

ASUS | BUSINESS 

Upgrade to Incredible

2024 CATALOGUE



CONTENT

Why ASUS	2
Enterprise grade security	4
Robust durability	6
Upgrade to premium service	8
Sustaining an incredible future	10
Customer stories	12
ASUS ExpertBook P Series	14
ASUS ExpertBook B Series	18
ASUS ExpertCenter	26
ASUS All-in-One PC	34
ASUS Chromebook	38
ASUS Education	46
ASUS Accessories	58
ASUS Trusted Business Solution	66
Product Specifications	84

Why ASUS

ASUS is passionate about technology and driven by innovation. We dream, we dare, and we strive to create an effortless and joyful digital life for everyone.

We're always in search of incredible ideas and experiences, and we aspire to deliver the incredible in everything we do.

Over 16,000

Employees worldwide

5,000+

World-class R&D team

200+

Countries



ASUS has been included in Fortune's list of the 2024 World's Most Admired Companies for 9 times.



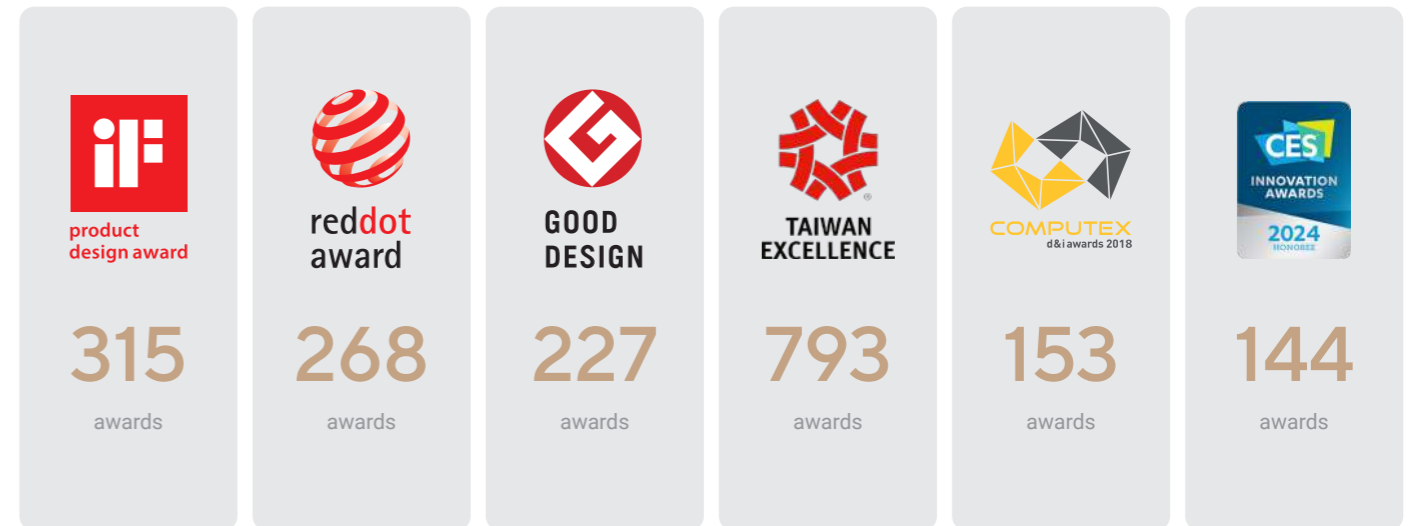
Forbes has named ASUS among the Top Regarded Companies annual survey that evaluates companies on topics such as trustworthiness, social conduct, performance of the company's product or service and the company as an employer.

Interbrand

We have topped Interbrand's annual brand survey for the past several years. We have been ranked as Taiwan's most valuable brand for 10 years.

AWARDS AND RECOGNITION

Since established in 1990, ASUS has earned awards and recognitions from some of the most prestigious international organizations and media groups around the world. Each award is a testament to our relentless quest and commitment to creating solutions designed for everyone to joy.



ENTERPRISE GRADE SECURITY

IT Management

It allows Management Information System (MIS) staff to remotely control and manage company assets, making sure all digital data is safe and sound.



Intel vPro

The intel vPro platform support hardware-based data encryption at the file, folder, and drive levels. Accelerate encryption and protect keys directly within the hardware.



ASUS Control Center

A centralized IT management software that supports Windows® Active Directory authentication, registry editor and USB storage disabling, to ensure that all data and information is controlled and secured.



Storage Security Control

MIS can enable/disable external USB devices or optical drives writing or reading data to restrict user's access right to get confidential data or reduce virus infection.

Identity Security

Identity security protection helps prevent attacks by hackers looking to capture passwords and encryption keys for sensitive data.



Biometric Authentication

Provide the fast and secure log-in options with the integrated fingerprint sensor and the facial recognition IR camera.



Near Field Communication

The NFC reader integrated into touchpad means logging in to ExpertBook can be a simple, swift and secure as the swipe of an authorized card.



Smart card reader

Dual identity log-in option with the built-in smart card reader for confidential scenarios.



Trusted Platform Module (TPM2.0)

A TPM chip securely stores the authentication information (such as passwords or encryption keys) used by software to protect important data and transactions.

Hardware Protection

Hardware-based protection ensures robust physical security for your PCs and notebooks.



Kensington Security Slot & Padlock

The Kensington type locks are useful to prevent quick grab-and-run thefts of equipment from casually supervised locations.



Chassis Intrusion Alert

The chassis intrusion alert would show on BIOS during next boot once your PC case had been opened.

HIGHEST MILITARY-GRADE DURABILITY



Commercial products are remarkably robust with highest military-grade durability standards in the business-laptop marketplace. It endures multiple individual tests that adhere to the exacting US military-grade MIL-STD-810H standard.



Temperature Shock Test

Endure a sharp change of temperature from -51°C to 71°C three cycles for an hour.



Shock Test

Withstand 18 harsh shocks at the speed of 40G/11ms with power on.



Vibration Test

Withstand 10-500Hz physical vibrations for 60 min.



Sand & Dust Test

Resist ingress of particles with 1.2g/m³ density.



Altitude Test

Handle extreme 15,000-ft heights, with power on.



High Temperature Test

Endure 32°C~49°C for 3 x 24 hr. Cycles with power on.



Low Temperature Test

Endure -37°C~-46°C for 3 x 24 hr. cycles with power on.



Explosive Atmosphere Test

Tested in a fuel-vapor environment with power on.



Fungus Test

28 days exposure to common fungi.



Shipboard Vibration Test

4-33Hz for 2 hours to mimic shipboard transit.



Freeze/Thaw Test

Withstand rapid 30°C to -10°C temperature change at 95% relative humidity.



Solar Radiation Test

Endure three 24-hour cycles of simulated radiation.



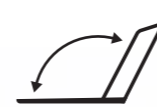
Humidity Test

Tolerate 95% relative humidity at temperatures of 30°C and 60°C.

ROBUST ASUS SUPERIOR DURABILITY TEST



ASUS ensures that every component of commercial products delivers long and reliable service, no matter how tough the going gets.



Hinge Test (Clamshell)

Up to 50,000 open/close cycles, replicating usage of 12 times per day for over 11 years.



Hinge Test (Flip)

Simulates entering and exiting flip mode 10,000 times, or 4 times per day for over 7 years.



Drop Test

Survives a single up to 120 cm¹ accidental drop on its base, onto a concrete floor.



Rump Pressure Test

Both the lid and bottom side can withstand a 50 kg² squashing force.



Keyboard Durability Test

Up to a 10,000,000 keystroke lifespan, simulating continuous typing for 4 hours per day for 6 years.



Keyboard Durability Test

Up to a 10,000,000 keystroke lifespan, simulating continuous typing for 4 hours per day for 6 years.



Keyboard Spill-resistant Test

Withstands water spills of up to 405 cc⁴.



Port Durability Test

Mimics a users connecting a USB Type-A device 5,000 times, or 3 times a day for over 4.5 years.



Twist Test

50,000 chassis twist tests to simulate normal handling and carrying with one hand 30 times per day for 4.5 years.



UPGRADE TO PREMIUM SERVICE



Global 3-Year Warranty

100% FREE Labor & Spare Parts Warranty Service
International Warranty in 82 Countries *

100% FREE Service & Spare Parts

ASUS Business Support for Commercial PCs

We offer all-around support for businesses of all sizes, providing dedicated assistance from the very beginning and proactively addressing your needs every step of the way. From hardware support to ASUS-designed deployment and IT-management software, we're here to support you from first enquiry to purchase and beyond. With our flexibility and instant support, you can focus on upgrading your business to incredible heights.

More than just support

Our ASUS Business Support Plus goes beyond traditional support, offering image customization software and centralized IT management tools to help IT teams tackle complicated PCs deployment, maintenance, and management tasks with ease.

Tailor-made to your IT needs

Whether you're a small or medium firm or a large enterprise, you can find the right ASUS Business Support package for your business. We also offer the flexibility to choose the individual services you need.

Minimize downtime

Our instant remote response and on-site support are designed to ensure minimal downtime for your business.

Warranty Extension

We offer up to five years' warranty extension for commercial laptops, desktops and all-in-one PCs, so you can enjoy continuous hardware support from us.

Local Accidental Damage Protection

Provides repair or replacement coverage for free or partial cost for drops, falls, liquid damage, electrical surges, and accidental breakage outside of normal use, once per year¹. This coverage goes beyond our standard warranty protection, giving you added peace of mind.

Next Business Day Local On-site Service

Professional technicians repair devices at your business location with labor and parts prioritization to minimize disruption.

VIP Hotline

Enjoy privileged contact via a dedicated support line, or priority access when you need any support from us.

Repair Reports

For a better management and tracking, we provide a report to you after every repair.

ASUS System Diagnostics

A versatile utility that identifies hardware issues and works even in the absence of Windows or a functioning system drive. It also delivers streamlined support through generated QR codes, optimizing the efficiency of RMA and service workflows — making it highly desirable for diverse business scenarios.

HDD/SSD Retention

To secure business confidential and sensitive data, our service allows you to keep defective HDDs or SSDs that have been replaced by ASUS-authorized technicians.

Battery Service Package

You can extend the period of coverage beyond the standard battery warranty. With our Battery Service Package, if your laptop battery is found to be defective, a replacement battery will be provided — even once every year, if needed.

International Warranty

Remote working is the new normal. Our global support network ensures worry-free laptop² operation and productivity for your employees, whether they're simply working at home for the day or traveling the world on business.³

Service Account Manager

Our professional and responsive technicians dedicated to your needs — so our service always comes with that personal touch.

ASUS Image Maker (IM)

A highly-demanded, comprehensive cloud service for the customization of Windows images that empowers increased system-deployment productivity and efficiency for enterprise IT professionals, all via an intuitive and user-friendly interface.

ASUS Control Center (ACC)

A centralized IT-management suite that offers IT staff a visible, controllable and manageable hardware and software inventory — with zero touch.

Find the right package for your business

	Standard	ASUS Business Support	ASUS Business Support Plus
Parts repair and replacement within standard warranty	●	●	●
International Warranty	●	●	●
Repair Reports	●	●	●
ASUS System Diagnostics Diagnoses hardware components and generates QR codes in BIOS, for efficient RMA	●	●	●
Next Business Day Local On-Site Service		●	●
VIP Hotline		●	●
Local Accidental Damage Protection			●
HDD/SSD Retention			●
Service Account Manager			●
ASUS Image Maker (IM) System image customization and deployment			●
ASUS Control Center (ACC) Centralized device-management console with visibility			●

* Availability or offering may vary by country. Please contact ASUS local sales for more details.

* ASUS Business Support and ASUS Business Support Plus packages are available only for ASUS ExpertBook series, ASUS ExpertCenter tower PCs and ASUS ExpertCenter AIO PCs.

* Warranty extensions for ASUS ExpertBook and ASUS Chromebook series must be purchased and activated within the warranty period of your ASUS products. All other services, including ASUS Business Support and ASUS Business Support Plus packages, must be purchased and activated within 180 days of your ASUS product invoice date.

* ASUS ExpertCenter tower PCs and ASUS ExpertCenter AIO PCs warranty extensions and all other services, including ASUS Business Support and ASUS Business Support Plus packages, must be purchased and activated within 180 days of your ASUS product invoice date.

1. With the ASUS Business Support and ASUS Business Support Plus packages, Local Accidental Damage Protection is valid only for the first year.

2. International Warranty is available for ASUS ExpertBook and ASUS Chromebook series. When International Warranty is purchased as part of the ASUS Business Support package or ASUS Business Support Plus package, it is available only for ASUS ExpertBook. Please check availability here or contact ASUS local sales for more details.

3. Service levels and response times for International Warranty may vary depending on your geographic location.

* Service and warranty coverage may vary depending on country and territory. Please check with your local retailer to confirm the options available.

SUSTAINING AN INCREDIBLE FUTURE



RE100

CLIMATE GROUP



We always search for the incredible. Our commitment to environmental, social, and governance is to empower you and everyone else we work with to push forward for a more sustainable future. Let's make it sustainable — together.

Our 2025 sustainability goals:

- 100% renewable energy usage in Taiwan-based operations centers by 2030, and in global operations centers by 2035
- 50% carbon emissions reduction from global operations centers by 2030
- 30% above Energy Star standard efficiency from key products
- 30% reduction in carbon intensity rates from key suppliers

NET-ZERO

We collaborate with stakeholders to create a cleaner environment and mitigate the impact of climate change by increasing our energy efficiency, utilizing renewable energy, and fostering innovation.

CIRCULAR

We leverage Design Thinking and technological innovation to develop eco-friendly products, making our business model more environmentally-friendly to minimize our impact on the planet.

RESPONSIBLE

We work together with our partners to ensure environmental, labor, and human rights responsibility in our supply chain, protecting the rights of everyone our business touches.

SHARED

We explore innovations in digital inclusion, cross-sector collaborations, and sustainable business models that can create shared value for all.

A Circular Approach To Sustainability



100% ExpertBook

are EPEAT Gold-verified with Carbon footprint reports in 2023



Recycling

- Global take-back services
- Components re-use
- E-waste recycling



Resource & Materials

- Green, recycled materials
- Reduce virgin materials
- Substance management
- Tantalum, tin, tungsten and gold sourced from qualified smelters

100% ExpertCenter

are EPEAT Silver-verified with Carbon footprint reports in 2023



Use

- Sharing platform
- Leasing services
- Repair, warranty.



Design & production

- Efficient, modular design
- Energy efficient
- Easily disassembled
- Recycled/recyclable packaging

Our sustainable actions has earned high recognition internationally



CUSTOMER STORIES



Netherlands | ExpertBook B1500, B1400, B3402

LTO Noord

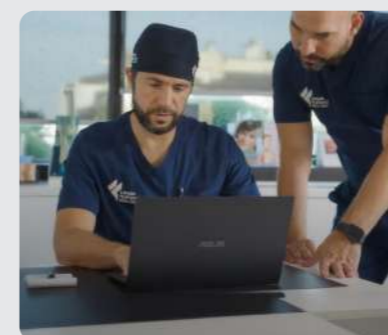
LTO Noord encountered difficulties in finding a supplier that could cater to their specific logistical requirements and provide reliable local support. Their previous supplier posed expansion challenges, prompting them to seek an alternative solution. ASUS Business emerged as the solution provider, offering a smooth transition from LTO Noord's previous supplier. The modular design of ExpertBook laptops allowed for easy scalability, enabling LTO Noord to choose essential configurations while maintaining lightweight systems. These devices with touch screens and foldable designs enhanced presentations and improved communication. The partnership led to operational optimization, increased efficiency, and elevated professionalism at LTO Noord.



Malaysia | ExpertBook B1400C

Credit Guarantee Corporation Malaysia

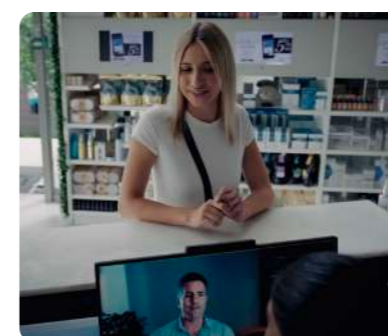
Credit Guarantee Corporation Malaysia (CGC), a key supporter of Small and Medium Enterprises (SMEs) growth recognized the need to boost operational efficiency and digital infrastructure to better serve SMEs. They needed technology that aligned with their innovation-driven approach, enhanced security, and supported essential applications. CGC chose 600 units of ASUS ExpertBook B1400C laptops, known for robust performance, advanced security, and seamless integration. With features like the digital number-pad 2.0 and US military-grade durability, the ExpertBook strengthened security and streamlined workflows. Its compatibility with essential business apps improved processes and interactions, aligning perfectly with CGC's vision for SME support and innovation.



Croatia | Expert series B9403 OLED, E3402 AiO

LF Medical Group

"Why do we choose ASUS for computers? Well, they are high quality product, they are fast, they are reliable, just like our company." Surgeons at LF Medical Group required technology that guarantees fast and reliable compatibility across platforms and devices. ASUS ExpertBook B9 OLED and ExpertCenter E3402 AiO exceeded their stringent criteria, enhancing preoperative assessments for patients. As the world's lightest 14-inch OLED business laptop, the exceptional portability and data security of the ExpertBook B9 OLED seamlessly integrated with LF Medical Group's surgical team, ensuring the delivery of comfortable and safe services. This enabled customers to regain confidence through cutting-edge treatments, both online and offline.



South Africa | Expert series B5402, E5402 AiO

Life Day Spa

Life Day Spa, one of South Africa's largest spas, aimed to transition to a paperless system, offering electronic consultations and prescriptions. With the assistance of ASUS Expert series, they successfully made the digital leap. Speed and reliability were top priorities for Life Day Spa during their digitization efforts. The ExpertBook B5402 proved to be the perfect solution, equipped with up to a 12th Gen Intel® Core™ i7 processor. This device facilitated seamless integration with the spa's POS system, ensuring efficient scheduling and operations. Praised as "phenomenal" by the managing partner at Life Day Spa, the ExpertCenter E5402 AiO simplified spa appointments for all therapists. Life Day Spa's success in digitalization empowered their staff to deliver the most rejuvenating experiences to their customers.



ASUS ExpertBook P Series Reimagine Work with AI

ASUS ExpertBook P series is designed for reimagining work with AI and sets a new standard in professional computing tailored for today's ambitious entrepreneurs, prosumers and home-office workers. This series combines flexibility, performance and security to meet the evolving demands of modern professionals. ExpertBook P series elevates business productivity with advanced AI integration, featuring uncompromised security at every level to ensure end-to-end protection.



ASUS ExpertBook P5 (P5405)

Work reimagined, with AI

Say hello to ASUS ExpertBook P5 – a revolutionary leap in AI PC for work. Designed to elevate productivity for mobile professionals and home offices, ExpertBook P5 harnesses the power of Intel® Core™ Ultra processors (Series 2)¹. This AI powerhouse empowers you with our brand-new, exclusive meeting assistant ASUS AI ExpertMeet, streamline workflows and enhance collaboration. With a light yet durable aluminum chassis, stunning 14" 2.5K 144 Hz display, and business-grade security and service, the ExpertBook P5 provides peak performance and seamless work experiences, anywhere.



Master meetings
with ASUS AI
ExpertMeet



Sleek and light
1.29 kg² aluminum
chassis



Business-grade
security



Military-grade
durability



- Powered by Intel® Core™ Ultra processors (Series 2) with up to 47 NPU TOPS
- ASUS first Copilot+ PC for work
- 14" 2.5K 144 Hz anti-glare display
- 1.29kg lightweight all metal design
- ASUS exclusive AI ExpertMeet to supercharge meeting productivity and efficiency
- ASUS ExpertGuardian with business-grade NIST Cybersecurity Framework



1. Intel® Core™ Ultra processors (Series 2) availability varies by country and region.
2. Product weight may vary according to device configuration.

ASUS ExpertBook P1 (P1403)

Elevate your efficiency, anywhere



Lightweight
starting at
1.4kg¹



Exclusive AI
ExpertMeet² to
enhance productivity



Windows
Secured-core
PC



Military-grade
durability



- Up to Intel® Core™ i7 processor
- Lightweight starting at 1.4kg
- ASUS exclusive AI ExpertMeet to supercharge meeting productivity and efficiency
- Dual-SSD RAID support to provide up to 1TB capacity
- Business-grade BIOS security compliant with NIST SP 800-155 resilience requirements
- ExpertCool thermal to maintain performance even in clamshell mode



1. Weight may vary according to configuration.
2. For the full AI feature experience, 12 GB of memory is required.

ASUS ExpertBook P1 (P1503)

Elevate your efficiency, anywhere



Lightweight
starting at
1.4kg¹



Exclusive AI
ExpertMeet² to
enhance productivity



Windows
Secured-core
PC



Military-grade
durability



- Up to Intel® Core™ i7 processor
- Lightweight starting at 1.6kg
- ASUS exclusive AI ExpertMeet to supercharge meeting productivity and efficiency
- Dual-SSD RAID support to provide up to 1TB capacity
- Business-grade BIOS security compliant with NIST SP 800-155 resilience requirements
- ExpertCool thermal to maintain performance even in clamshell mode



1. Weight may vary according to configuration.
2. For the full AI feature experience, 12 GB of memory is required.



ASUS ExpertBook B Series Business excellence with AI

ExpertBook laptops are designed to focus on take-anywhere mobility, crafted with lightness, power, and toughness, while prove that business laptops can also be stylish, sophisticated and elegant, helping your business to project a truly professional outlook. Along with the robust security features, you're allowed to get things done fast, securely, and intelligently, anytime and anywhere.



ASUS ExpertBook B9 OLED (B9403)

The epitome of sustainable excellence

Designed with premium magnesium-lithium alloy, ASUS ExpertBook B9 OLED pushes the limits of lightness for ultimate portability and durability. With an environmentally-friendly design, brilliant 16:10 OLED display, AI-powered conferencing for modern work experiences, the latest Intel® Core™ 7 processor (Series 1) with Intel vPro® platform and a multitude of enterprise-grade security features, ExpertBook B9 OLED is the perfect partner for executives and business travelers, upping both your green credentials and professionalism – and setting a new benchmark for elite business laptops.



Ultralight
magnesium-lithium



Sustainable
technology



Modern work
experiences



Performance
and security



- The world's lightest 14" OLED business laptop, weighing a mere 990g¹
- Up to Intel® Core™ 7 processor (Series 1)
- Dedicated Copilot key for more AI exploration
- Sustainable across the product lifecycle
- All-metal premium magnesium-lithium alloy chassis
- MIL-STD 810H US military-grade durability



1. As of November 17, 2023, based on internal ASUS market analysis comparing the size and weight of the highlighted ASUS laptop to competitor products from vendors including LG, HP, Dell and Lenovo. Actual weight may vary by specifications.



ASUS ExpertBook B5 (B5404)

Business excellence with AI

ASUS ExpertBook B5 is the perfect on-the-go companion for forward-thinking professionals. It's an ultralight, AI-ready marvel that combines Intel® Core™ Ultra processor with Intel vPro® and discrete NVIDIA® graphics¹, ushering in a new era of productivity – plus a taller 16:10 touchscreen² for deeper immersion. With AI-powered features like an intelligent camera and noise cancelation plus seamless WiFi 7³ and 4G connectivity⁴, everyday business is smarter, faster and smoother. ExpertBook B5 equips you for effective, enjoyable work – everywhere you go.



All-metal luxury and lightness



AI power, built right in



Military-grade durability



Enterprise-grade security



- Up to Intel vPro® with Intel® Core™ Ultra 7 processor
- Dedicated Copilot key for more AI exploration
- Up to NVIDIA® GeForce RTX 2050 discrete graphics
- Ultrafast 4G and WiFi 7 support
- Starting from 1.29 kg light
- Dual SO-DIMM up to 64GB DDR

1. Intel vPro® Enterprise and Essential are optional and their availability varies according to country. Please check with your local ASUS retailer for details.
2. Intel® Core™ Ultra processors and NVIDIA discrete graphics are available on selected models only. Availability varies by country and region.
3. Copilot availability and rollout timing varies by market. Copilot with commercial data protection requires Microsoft 365 E3, E5, Business Standard, Business Premium or A3 or A5 for faculty, or accessed using Microsoft Entra ID.
4. Touchscreen is an optional feature.

020

ASUS EXPERTBOOK | B5 SERIES

ASUS ExpertBook B5 (B5604)

Business excellence with AI

ASUS ExpertBook B5 is the perfect on-the-go companion for forward-thinking professionals. It's an ultralight, AI-ready marvel that combines Intel® Core™ Ultra processor with Intel vPro® and discrete NVIDIA® graphics¹, ushering in a new era of productivity – plus a taller 16:10 touchscreen² for deeper immersion. With AI-powered features like an intelligent camera and noise cancelation plus seamless WiFi 7³ and 4G connectivity⁴, everyday business is smarter, faster and smoother. ExpertBook B5 equips you for effective, enjoyable work – everywhere you go.



AI power, built right in



Unparalleled performance



Military-grade durability



Enterprise-grade security



- Up to Intel vPro® with Intel® Core™ Ultra 7 processor
- Dedicated Copilot key for more AI exploration
- Up to NVIDIA® GeForce RTX 2050 discrete graphics
- Ultrafast 4G and WiFi 7 support
- Dual SO-DIMM up to 64GB DDR
- Enterprise-grade security features

1. Intel vPro® Enterprise and Essential are optional and their availability varies according to country. Please check with your local ASUS retailer for details.
2. Intel® Core™ Ultra processors and NVIDIA discrete graphics are available on selected models only. Availability varies by country and region.
3. Copilot availability and rollout timing varies by market. Copilot with commercial data protection requires Microsoft 365 E3, E5, Business Standard, Business Premium or A3 or A5 for faculty, or accessed using Microsoft Entra ID.
4. Touchscreen is an optional feature.

021

ASUS ExpertBook B3 (B3604)

Configured to advance your business with AI

 Next-level performance
  Comprehensive connectivity
  Enterprise-grade security
  Military-grade durability¹


- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to Intel® Core™ Ultra 7 processor² with Intel vPro® with dedicated AI engine (NPU) and Dedicated Copilot key
- Comprehensive connectivity, and smart card reader³
- 16:10 display, with optional touchscreen functionality
- Robust security features, including biometric login and TPM³ technology
- Certified to US MIL-STD 810H¹ standard for exceptional durability



1. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.
 2. Intel® Core™ Ultra processors are available on selected models only. Availability varies by country and region.
 3. Optional feature. May vary by model, specification or region.

ASUS ExpertBook B3 Flip (B3402)

Maximum flexibility anytime, anywhere

 All-round versatility
  Two-way AI-powered noise cancellation
  Speedy mobile connectivity
  Everyday health protection
 

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to Intel® Core™ 7 processor (Series 1)
- 360°-flippable design with MPP 2.0 garaged stylus
- ASUS Antibacterial Guard protection
- Two-way AI noise-canceling audio technology with instant mic-mute key
- Enterprise-grade security with fingerprint-reader power button



ASUS ExpertBook B3 (B3404)

Configured to advance your business with AI

 Next-level performance
  Comprehensive connectivity
  Enterprise-grade security
  Military-grade durability¹


- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to Intel® Core™ Ultra 7 processor² with Intel vPro® with dedicated AI engine (NPU) and Dedicated Copilot key
- Comprehensive connectivity, and smart card reader³
- 16:10 display, with optional touchscreen functionality
- Robust security features, including biometric login and TPM³ technology
- Certified to US MIL-STD 810H¹ standard for exceptional durability



1. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.
 2. Intel® Core™ Ultra processors are available on selected models only. Availability varies by country and region.
 3. Optional feature. May vary by model, specification or region.

ASUS ExpertBook B1 (B1403)

Elevated, effortless and secure

 AI-enhanced productivity
  Up to Intel® Core™ 7 processor
  Portable for practicality
  Full I/O ports
 

- Powered by up to Intel® Core™ 7 processor with Intel® Iris® Xe Graphics
- AI ExpertMeet¹ and AI noise-canceling technology for productivity
- Robust security features including, a physical webcam shield, a fingerprint sensor² and McAfee Smart AI™ threat detection³
- 1.4 Kg⁴ lightweight design with up to 63 Wh battery⁵
- Brand-new design with optimized thermal performance, zero-screw quick battery disassembly design, ensuring effortless battery replacement
- MIL-STD 810H US military standard certified for exceptional durability⁶



1. For the full AI feature experience, 12 GB of memory is required.
 2. Fingerprint sensor is an optional feature.
 3. McAfee Smart AI threat detection is an optional feature.
 4. Exact weight varies by model and specification.
 5. Battery options vary by SKU.
 6. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.

ASUS ExpertBook B1 (B1503)

Elevated, effortless and secure

 AI-enhanced productivity
  Up to Intel® Core™ 7 processor
  Portable for practicality
  Full I/O ports
 

- Powered by up to Intel® Core™ 7 processor with Intel® Iris® Xe Graphics
- AI ExpertMeet¹ and AI noise-canceling technology for productivity
- Robust security features including, a physical webcam shield, a fingerprint sensor² and McAfee Smart AI™ threat detection³
- 1.6 Kg⁴ lightweight design with up to 63 Wh battery⁵
- Brand-new design with optimized thermal performance, zero-screw quick battery disassembly design, ensuring effortless battery replacement
- MIL-STD 810H US military standard certified for exceptional durability⁶



1. For the full AI feature experience, 12 GB of memory is required.
 2. Fingerprint sensor is an optional feature.
 3. McAfee Smart AI threat detection is an optional feature.
 4. Exact weight varies by model and specification.
 5. Battery options vary by SKU.
 6. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.

ASUS ExpertBook BM1 (BM1403)

Elevate everyday performance to the next level

 Two-way AI-powered noise cancellation
  Up to AMD® Ryzen™ 7 processor
  Portable for practicality
  Full I/O ports
 

- Powered by up to AMD® Ryzen™ 7 processor with AMD® Radeon™ Graphics
- AI ExpertMeet¹ and AI noise-canceling technology for productivity
- Robust security features including, a physical webcam shield, a fingerprint sensor² and McAfee Smart AI™ threat detection³
- 1.4 Kg⁴ lightweight design with up to 63 Wh battery⁵
- Brand-new design with optimized thermal performance, zero-screw quick battery disassembly design, ensuring effortless battery replacement
- MIL-STD 810H US military standard certified for exceptional durability⁶



1. For the full AI feature experience, 12 GB of memory is required.
 2. Fingerprint sensor is an optional feature.
 3. McAfee Smart AI threat detection is an optional feature.
 4. Exact weight varies by model and specification.
 5. Battery options vary by SKU.
 6. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.

ASUS ExpertBook BM1 (BM1503)

Elevate everyday performance to the next level

 Two-way AI-powered noise cancellation
  Up to AMD® Ryzen™ 7 processor
  Portable for practicality
  Full I/O ports
 

- Powered by up to AMD® Ryzen™ 7 processor with AMD® Radeon™ Graphics
- AI ExpertMeet¹ and AI noise-canceling technology for productivity
- Robust security features including, a physical webcam shield, a fingerprint sensor² and McAfee Smart AI™ threat detection³
- 1.6 Kg⁴ lightweight design with up to 63 Wh battery⁵
- Brand-new design with optimized thermal performance, zero-screw quick battery disassembly design, ensuring effortless battery replacement
- MIL-STD 810H US military standard certified for exceptional durability⁶



1. For the full AI feature experience, 12 GB of memory is required.
 2. Fingerprint sensor is an optional feature.
 3. McAfee Smart AI threat detection is an optional feature.
 4. Exact weight varies by model and specification.
 5. Battery options vary by SKU.
 6. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.



ASUS ExpertCenter High performance. Delivered.

ASUS ExpertCenter is designed as powerhouses to allow business to do more. To achieve this goal, we choose world-leading components, employ sophisticated chassis design, and employ rock-solid construction, while offering comprehensive options with a wide range of specification and form factor. Recognizing that security and management are vital for your business, we are constantly striving to provide thoughtful solutions to create products that can minimize your business Total cost of ownership (TCO)

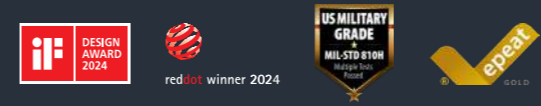
ASUS ExpertCenter D9 Mini Tower (D901MDR) Enterprise-grade security and scalable manageability

Built to perform and easy to manage for enterprises, ASUS ExpertCenter D9 Mini Tower delivers serious business horsepower with up to Intel vPro® with Intel® Core™ 14th gen processor, up to professional-grade discrete graphics and comprehensive connectivity. The design is easily customizable and upgradable, ensuring ExpertCenter D9 Mini Tower's ability to serve your business effectively not only today but also for the long term.

-  **Secure manageability**
-  **Efficient expandability**
-  **Tool-free chassis**
-  **Ultimate reliability**



- Up to Intel vPro® with Intel® Core™ 14th gen processor
- Redesigned tool-free chassis makes it easier to maintain and manage
- Built with industry-leading ASUS motherboards and tested to stringent ASUS and MIL-STD 810H US military standards
- Up to 128 GB DDR5 RAM and up to 8 GB storage
- Up to four displays simultaneously
- Supercharge your productivity with dedicated Copilot key



- Intel vPro® Enterprise and Essential are optional and their availability varies according to country. Please check with your local ASUS retailer for details.
 - The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.
 - Please note that ExpertCenter D9 Mini Tower includes up to 2 x 2TB M.2 SSD, and up to 2 x 2TB 3.5" HDD, for total storage capacity of up to 8TB.
 a) Screen simulated, subject to change. Feature availability and rollout timing varies by market and device. b) Copilot in Windows (in preview) is rolling out gradually within the latest update to Windows 11 in select global markets. Timing of availability varies by device and market. Learn more: <https://www.microsoft.com/en-us/windows/copilot-ai-features?h1=1#faq> c) Copilot with commercial data protection requires Microsoft 365 E5, E5 Business Standard, Business Premium or A3 or A3 for faculty or accessed using Microsoft Entra ID.
 - Terms and conditions apply. For more details, please read the full terms and published on <https://www.asus.com/content/asus-offers-adobe-creative-cloud/>.

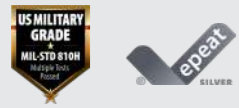


ASUS ExpertCenter D9 SFF (D901SDR)

Configured to advance your business with AI

- Secure management
- Compact capability
- Tool-free chassis
- Ultimate reliability

- Up to Intel vPro® with Intel® Core™ i7 13th gen processor
- 9L compact chassis with rotatable cage for maximum expandability
- Easy maintenance and upgrade with the tool-free chassis design
- Durability tested with MIL-STD 810H military standard and ASUS in-house testing
- Comprehensive connectivity for the real business connections
- Enterprise ready security with TPM 2.0 supports and more



- Intel vPro® Enterprise and Essential are optional and their availability varies according to country. Please check with your local ASUS retailer for details.
 - The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.
 - Trusted Platform Module (TPM) is optional.



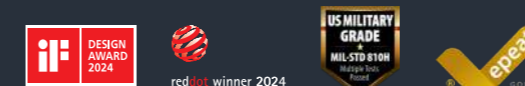
ASUS ExpertCenter D7 SFF (D700SER)

Powerful, expandable and always reliable

ASUS ExpertCenter D7 SFF combines high performance, enterprise-grade security, and management features in an ultra-compact, sleek design, providing business users with a flexible and organized workspace. Designed to withstand and meet MIL-STD-810H US military standards, it features an expandable chassis, ensuring prolonged reliability and convenient upgrades for professionals.

- Secure manageability
- Efficient expandability
- Tool-free chassis
- Ultimate reliability

- Up to Intel® Core™ 14th gen processor
- Redesigned tool-free chassis makes it easier to maintain and manage
- Built with industry-leading ASUS motherboards and tested to stringent ASUS and MIL-STD 810H US military standards
- Up to 128 GB DDR5 RAM and up to 4 TB storage
- Up to four displays simultaneously
- Supercharge your productivity with dedicated Copilot key



- Intel vPro® Enterprise and Essential are optional and their availability varies according to country. Please check with your local ASUS retailer for details.
 - The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.
 - Please note that ExpertCenter D7 SFF includes up to 2 x 1 TB M.2 SSD drives and up to 1 x 2 TB 3.5" HDD, for total storage capacity of up to 4 TB.
 a) Screen simulated, subject to change. Feature availability and rollout timing varies by market and device. b) Copilot in Windows (in preview) is rolling out gradually within the latest update to Windows 11 in select global markets. Timing of availability varies by device and market. Learn more: <https://www.microsoft.com/en-us/windows/copilot-ai-features?h1=faq> c) Copilot with commercial data protection requires Microsoft 365 E3, E5, Business Standard, Business Premium or A3 or A5 for faculty or accessed using Microsoft Entra ID.
 - Terms and conditions apply. For more details, please read the full terms and published on <https://www.asus.com/content/asus-offers-adobe-creative-cloud/>.

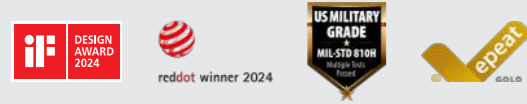


ASUS ExpertCenter D7 Mini Tower (D700MER)

Powerful, expandable, and always reliable

 Secure manageability
  Efficient expandability
  Tool-free chassis
  Ultimate reliability
 

- Up to Intel® Core™ 14th gen processor
- Redesigned tool-free chassis makes it easier to maintain and manage
- Built with industry-leading ASUS motherboards and tested to stringent ASUS and MIL-STD 810H US military standards
- Up to 128 GB DDR5 RAM and up to 6 GB storage
- Up to four displays simultaneously
- Supercharge your productivity with dedicated Copilot key



- Intel vPro® Enterprise and Essential are optional and their availability varies according to country. Please check with your local ASUS retailer for details.
 - The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.
 - Please note that ExpertCenter D7 Mini Tower includes up to 2 x 1 TB M.2 SSD, and up to 2 x 2 TB 3.5" HDD, for total storage capacity of up to 6 TB.
 a) Screen simulated, subject to change. Feature availability and rollout timing varies by market and device. b) Copilot in Windows (in preview) is rolling out gradually within the latest update to Windows 11 in select global markets. Timing of availability varies by device and market. Learn more: <https://www.microsoft.com/en-us/windows/copilot-ai-features?r=1#faq> c) Copilot with commercial data protection requires Microsoft 365 E3, E5, Business Standard, Business Premium or A3 or A5 for faculty, or accessed using Microsoft Entra ID.
 - Terms and conditions apply. For more details, please read the full terms and published on <https://www.asus.com/content/asus-offers-adobe-creative-cloud/>.

ASUS ExpertCenter D5 SFF (D500SER)

Outstanding Value for business at any sizes

 Secure manageability
  Efficient expandability
  Tool-free chassis
  Ultimate reliability
 

- Up to Intel® Core™ 14th gen processor
- Enterprise ready security with TPM 2.0 supports and more
- Built with industry-leading ASUS motherboards and tested to stringent ASUS and MIL-STD 810H US military standards
- Up to 64 GB DDR5 RAM and up to 4 GB storage
- Up to three displays simultaneously
- Supercharge your productivity with dedicated Copilot key



- The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.
 - Trusted Platform Module (TPM) is optional.
 - Please note that ExpertCenter D5 SFF includes up to 2 x 1 TB M.2 SSD, and up to 1 x 2 TB 3.5" HDD, for total storage capacity of up to 4 TB.
 a) Screen simulated, subject to change. Feature availability and rollout timing varies by market and device. b) Copilot in Windows (in preview) is rolling out gradually within the latest update to Windows 11 in select global markets. Timing of availability varies by device and market. Learn more: <https://www.microsoft.com/en-us/windows/copilot-ai-features?r=1#faq> c) Copilot with commercial data protection requires Microsoft 365 E3, E5, Business Standard, Business Premium or A3 or A5 for faculty, or accessed using Microsoft Entra ID.
 - Terms and conditions apply. For more details, please read the full terms and published on <https://www.asus.com/content/asus-offers-adobe-creative-cloud/>.

ASUS ExpertCenter D7 Tower (D700TER)

Secure, reliable, and business-ready

 Secure manageability
  Efficient expandability
  Tool-free chassis
  Ultimate reliability
 

- Up to Intel® Core™ 14th gen processor
- Enterprise ready security with TPM 2.0 supports and more
- Built with industry-leading ASUS motherboards and tested to stringent ASUS and MIL-STD 810H US military standards
- Up to 128 GB DDR5 RAM and up to 6 GB storage
- Up to four displays simultaneously
- Supercharge your productivity with dedicated Copilot key



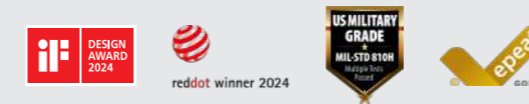
- The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.
 - Trusted Platform Module (TPM) is optional.
 a) Screen simulated, subject to change. Feature availability and rollout timing varies by market and device. b) Copilot in Windows (in preview) is rolling out gradually within the latest update to Windows 11 in select global markets. Timing of availability varies by device and market. Learn more: <https://www.microsoft.com/en-us/windows/copilot-ai-features?r=1#faq> c) Copilot with commercial data protection requires Microsoft 365 E3, E5, Business Standard, Business Premium or A3 or A5 for faculty, or accessed using Microsoft Entra ID.
 - Terms and conditions apply. For more details, please read the full terms and published on <https://www.asus.com/content/asus-offers-adobe-creative-cloud/>.

ASUS ExpertCenter D5 Mini Tower (D500MER)

Outstanding Value for business at any sizes

 Secure manageability
  Efficient expandability
  Tool-free chassis
  Ultimate reliability
 

- Up to Intel® Core™ 14th gen processor
- Enterprise ready security with TPM 2.0 supports and more
- Built with industry-leading ASUS motherboards and tested to stringent ASUS and MIL-STD 810H US military standards
- Up to 64 GB DDR5 RAM and up to 4 GB storage
- Up to three displays simultaneously
- Supercharge your productivity with dedicated Copilot key



- The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.
 - Trusted Platform Module (TPM) is optional.
 - Please note that ExpertCenter D5 Mini Tower includes up to 2 x 1 TB M.2 SSD, and up to 1 x 2 TB 3.5" HDD, for total storage capacity of up to 4 TB.
 a) Screen simulated, subject to change. Feature availability and rollout timing varies by market and device. b) Copilot in Windows (in preview) is rolling out gradually within the latest update to Windows 11 in select global markets. Timing of availability varies by device and market. Learn more: <https://www.microsoft.com/en-us/windows/copilot-ai-features?r=1#faq> c) Copilot with commercial data protection requires Microsoft 365 E3, E5, Business Standard, Business Premium or A3 or A5 for faculty, or accessed using Microsoft Entra ID.
 - Terms and conditions apply. For more details, please read the full terms and published on <https://www.asus.com/content/asus-offers-adobe-creative-cloud/>.

ASUS ExpertCenter D5 Tower (D500TER)

Exceptional small-business value



Secure manageability



Efficient expandability



Tool-free chassis



Ultimate reliability



- Up to Intel® Core™ 14th gen processor
- Enterprise ready security with TPM 2.0 supports and more
- Built with industry-leading ASUS motherboards and tested to stringent ASUS and MIL-STD 810H US military standards
- Up to 64 GB DDR5 RAM and up to 6 GB storage
- Up to three displays simultaneously
- Supercharge your productivity with dedicated Copilot key



- The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.

- Trusted Platform Module (TPM) is optional.

a) Screen simulated, subject to change. Feature availability and rollout timing varies by market and device. b) Copilot in Windows (in preview) is rolling out gradually within the latest update to Windows 11 in select global markets. Timing of availability varies by device and market. Learn more: <https://www.microsoft.com/en-us/windows/copilot-ai-features?~1#faq> c) Copilot with commercial data protection requires Microsoft 365 E3, E5, Business Standard, Business Premium or A3 or A5 for faculty, or accessed using Microsoft Entra ID.

- Terms and conditions apply. For more details, please read the full terms and published on <https://www.asus.com/content/asus-offers-adobe-creative-cloud/>.

ASUS AiO

Empower Your Workplace

The compact and powerful ASUS All-in-One PCs are designed for a variety of tasks. The latest generation Intel® processors and optional NVIDIA® discrete graphics keep you productive and entertained, while HDD password protection, USB and card reader deactivation improve data security when deployed in public or commercial spaces.



ASUS ExpertCenter E5 AiO (E5702/E5402)

Smart, secure, set for business

A no-compromise solution for forward-thinking businesses, ASUS ExpertCenter E5 AiO features the latest Intel® Core™ 14th Generation processors, high-speed connectivity, two-way ASUS AI noise canceling technology, upgradeable storage, VESA mount compatibility, and enterprise-grade security features.



14th Gen Intel® processor



Dolby Atmos



Kensington® Lock



VESA Mount compatible



- Up to Intel® Core™ 7 14th Gen processor
- Up to ultrafast Intel® WiFi 6E*
- Clear and powerful online meetings with AI Camera and AI Noise-Canceling technology
- ASUS AdaptiveLock* to secure data in public areas
- VESA Mount compatible
- Dolby Atmos enhanced audio



* WiFi 6 is backwards-compatible with legacy 802.11 specs. Actual performance of WiFi 6 may vary in real-world situations.

ASUS ExpertCenter E3 AiO (E3202WVA/ E3402WVA)

Beautiful by design. Imagination truly expanded.



Up to 13th Gen
CPU



WiFi 6E



Kensington
lock security



AI noise canceling
technology



- Up to Intel® Core™ i7 & Intel® Core™ 7 processors for fast computing
- WiFi 6E high speed gives users productive performance (Optional)
- Clear and powerful online meetings with AI Camera and AI Noise-Canceling technology
- Physical Camera shutter to protect users' privacy
- TPM 2.0 chip for security capabilities (Optional)
- Dolby Atmos support to enhance listening experience



- Trusted Platform Module (TPM) is optional.

ASUS ExpertCenter E1 AiO (E1600)

Unwavering versatility. Always ready.



Integrated
UPS



Convenient
connectivity



15.6" touch
display



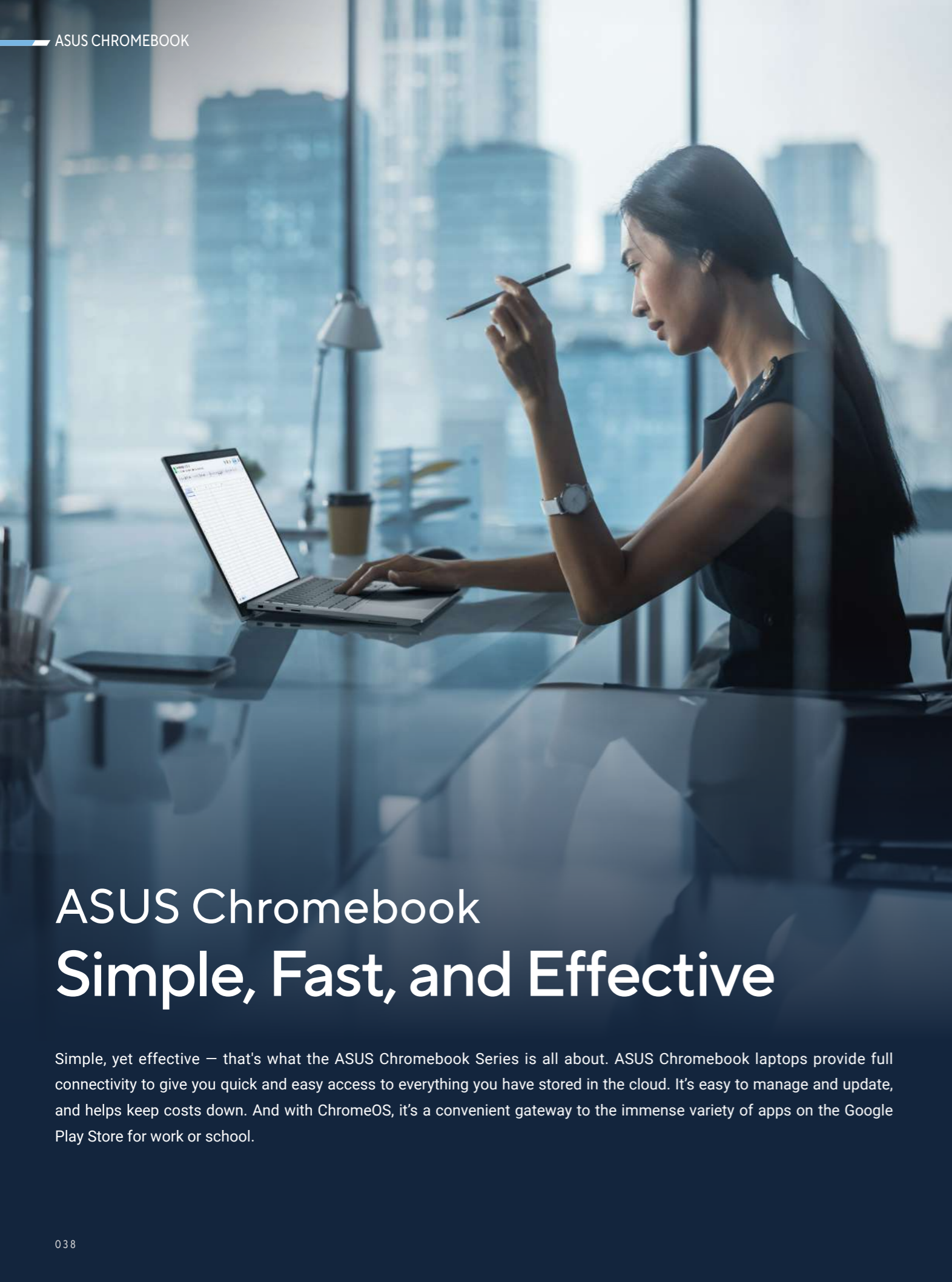
Fanless
design



- Windows 11 Pro for business
- Unique integrated UPS design to protect your data from unstable power currents
- Fanless design for a quiet operation
- Compact productivity with expansive 15.6" multi-touch screen
- Standard VESA mount compatible
- Convenient IO selections for versatile business applications



- The uninterruptible power supply (UPS) is an optional feature. Availability varies by country and region.
- VESA mount compatible. Wall-mount screws are optional accessories.



ASUS Chromebook Simple, Fast, and Effective

Simple, yet effective – that's what the ASUS Chromebook Series is all about. ASUS Chromebook laptops provide full connectivity to give you quick and easy access to everything you have stored in the cloud. It's easy to manage and update, and helps keep costs down. And with ChromeOS, it's a convenient gateway to the immense variety of apps on the Google Play Store for work or school.



ASUS ExpertBook CX54 Chromebook Plus Enterprise (CX5403) Elevate your competitive edge

ASUS ExpertBook CX54 Chromebook Plus Enterprise is engineered to elevate your competitive edge. With 2x the power, speed, memory and storage of other devices¹, and a high-definition camera and display, your people are empowered to do their best work. Built-in AI video call control tools automatically enhance clarity and lighting and cancel noise. Powered by latest Intel® Core Ultra 7 processor, ChromeOS, and new AI features, ASUS ExpertBook CX54 Chromebook Plus Enterprise drives your workforce and unleash your organization's creativity.

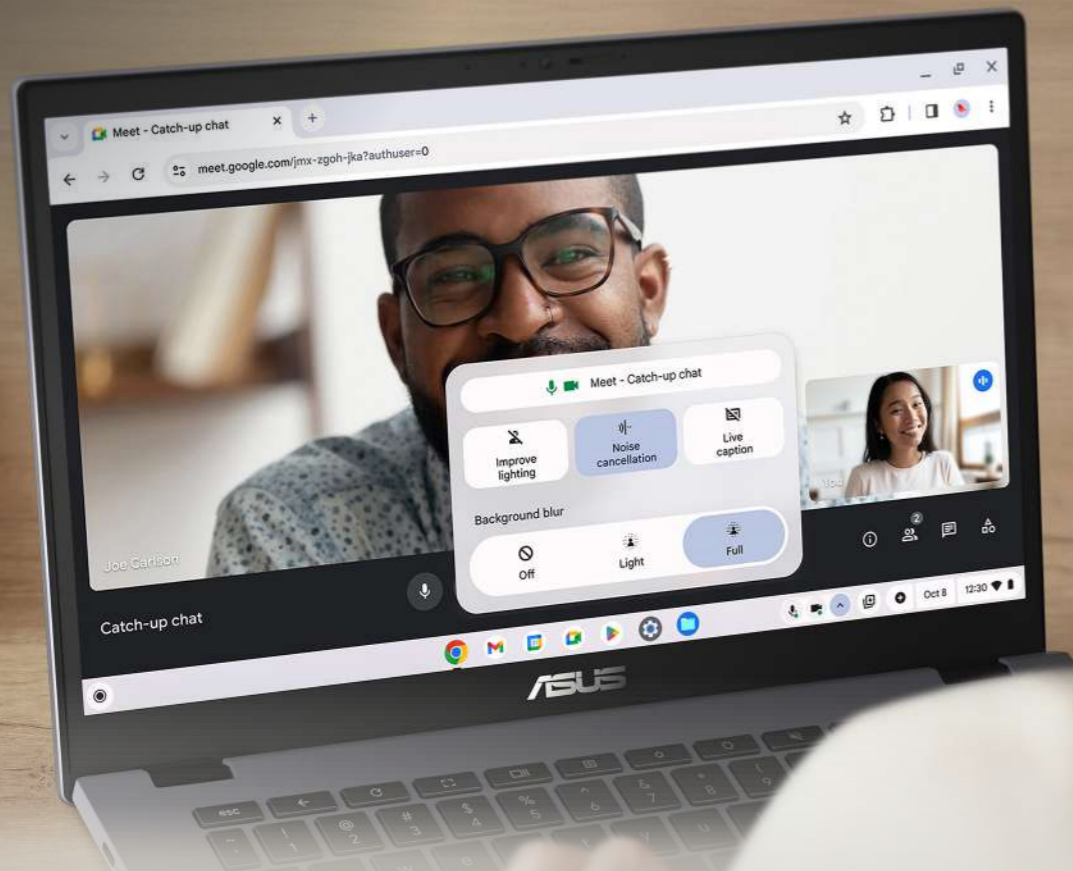
-  Intel® Core™ Ultra powered
-  High def viewing
-  Sustainably sleek
-  World-class WiFi



- The first ASUS Expert Chromebook Plus with Intel® Core™ Ultra
- Intel vPro Enterprise and Chrome Enterprise upgrade
- 8M HDR web camera with AI-powered tools
- Ultralight all metal chassis
- High-resolution WQXGA (2560x1600) display with optional touchscreen
- 89% screen-to-body ratio with 3-sided NanoEdge design



1. When compared to top selling Chromebooks from July 2022 to Dec 2022.



ASUS Chromebook Plus CX34 (CX3402)

Every experience, stepped up

ASUS Chromebook Plus CX34 is powerful, portable and primed to push productivity further — offering double the speed, double the memory, and double the storage¹, plus AI-powered Google and Adobe features to do more of what you love. With a stylish, lightweight and durable design, it's the perfect choice for professionals. Packed with productivity features, from a 180°, lay-flat hinge to fast and stable WiFi 6, ASUS Chromebook Plus CX34 is expertly engineered to step up every experience.



The power to stay productive



Crystal clear calls



Fast and stable connections



Seamless visual




- Up to 12th Gen. Intel® Core™ i7 processor
- Chromebook Plus with AI powered apps
- 14" inch 1920x1080 FHD 250nits display for immersive experience
- FHD webcam for high-quality visuals
- Wi-Fi 6 technology
- Efficient and intuitive control with optional touchscreen



1. When compared to top selling Chromebooks from July 2022 to Dec 2022.

ASUS Chromebook CM30 Detachable (CM3001)

Versatile modes, boundless delight



Versatility for endless possibilities



Perfect for on-the-go



Packed with extra strength



Creative and productive




- Easily transform between laptop and tablet
- Two-way push-pop garaged stylus¹
- 10.5-inch 16:10 WUXGA display
- US military grade MIL-STD 810H standard²
- Impact shield for optimal protection³
- Wi-Fi 6 technology⁴ and 4G LTE⁵




1. Stylus is optional
2. The testing regime includes the requirements of military-grade standards, and varies depending on device.
3. Impact shield is optional
4. The connectivity of WiFi 6 band may vary according to the regulation and certification of each country/region.
5. This feature varies by region.

ASUS Chromebook Plus CM34 Flip (CM3401)


Your secure and capable companion




Up to AMD Ryzen™ 57520C processor




Fingerprint sensor



ASUS Antimicrobial Guard



Webcam shutter



- ASUS Chromebook Plus Enterprise CM34 Flip with Chrome Enterprise Upgrade
- Powerful performance with AMD Ryzen™ 5 processors
- 13 hours¹ all-day-long battery life for work
- Adjusting any-angle with 360° Ergo-Lift hinge
- Fast WiFi 6 to keep you connected anywhere
- The garaged stylus² for unleashing creativity



1. Battery life varies according to device, usage scenarios and other conditions.
2. The garaged stylus is optional.

ASUS Chromebook CX1 (CX1500)

Get more done every day, from anywhere

-  US military - grade durability
-  Long lasting battery life
-  Fast, stable connections
-  Flexible 180° lay-flat hinge



- ChromeOS
- Up to Intel® Pentium® Silver N6000 processor
- Up to 15.6" FHD 1920x1080 anti-glare display
- 180° lay-flat hinge for easy idea sharing
- MIL-STD 810H US military-grade durability
- Fast, stable connections with dual-band WiFi 6 (802.11ax)



ASUS Chromebook CX1 (CX1400)

Get more done every day, from anywhere

-  Lightweight
-  Fast, stable connections
-  US military - grade durability
-  Long lasting battery life



- Up to Intel® Pentium® Silver N6000 processor
- ChromeOS
- Up to 14" FHD 1920x1080 anti-glare display
- 180° lay-flat hinge for easy idea sharing
- MIL-STD 810H US military-grade durability
- Fast, stable connections with dual-band WiFi 6 (802.11ax)



ASUS Chromebook Flip CX1 (CX1500F)

Flip to do more, every day

-  360° hinge
-  Fast, stable connections
-  US military - grade durability
-  Long lasting battery life



- ChromeOS
- Up to Intel® Pentium® Silver N6000 processor
- Up to 15.6" FHD 1920x1080 touchscreen display
- Flexible 360° hinge
- MIL-STD 810H US military-grade durability
- Fast, stable connections with dual-band WiFi 6 (802.11ax)



ASUS Chromebook Flip CX1 (CX1400F)

Flip to do more, every day

-  360° hinge
-  Fast, stable connections
-  US military - grade durability
-  Long lasting battery life



- ChromeOS
- Up to Intel® Pentium® Silver N6000 processor
- Up to 14" FHD 1920x1080 touchscreen display
- Flexible 360° hinge
- MIL-STD 810H US military-grade durability
- Fast, stable connections with dual-band WiFi 6 (802.11ax)



ASUS Chromebook CM14 (CM1402C)

The everyday companion that does more



MediaTek Kompanio 520 processor



Level-up camera



Spill-resistant keyboard



ASUS Antimicrobial Guard



- ChromeOS
- MediaTek Kompanio 520 processor
- Up to 14" FHD 1920x1080 anti-glare display
- 180° lay-flat hinge for easy idea sharing
- MIL-STD 810H US military-grade durability
- Fast, stable connections with dual-band WiFi 6 (802.11ax)



ASUS Chromebook CM14 Flip (CM1402F)

The everyday companion that does more



360° hinge



MediaTek Kompanio 520 processor



Level-up camera



Spill-resistant keyboard



- ChromeOS
- MediaTek Kompanio 520 processor
- Up to 14" FHD 1920x1080 touchscreen display
- Versatile 360° hinge with garage stylus¹
- MIL-STD 810H US military-grade durability
- Fast, stable connections with dual-band WiFi 6 (802.11ax)



¹ The garaged stylus is optional.



ASUS Education Tough, compact, school-ready

ASUS is dedicated to solving the unique challenges facing today's students and educators. We are here to help cultivate the minds of the next generation with a comprehensive, student-centered products that include Chromebooks, and Windows-based laptops to enable progressive and innovative learning in an ever-changing world.

ASUS BR1402C

Your dependable everyday ally



Ruggedized design



MIL-STD-810H
military-grade
durability¹



Technician-friendly
modular design



Expandable
storage



- Up to 10 hours battery life²
- Up to 1TB PCIe[®] 3.0 SSD³ with quick upgrade RAM door
- Anti-glare FHD display with TÜV Rheinland-certified
- ASUS Antimicrobial Guard protection
- US MIL-STD 810H military-grade durability¹
- Technician-friendly modular design



1. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.
2. Battery tests conducted by ASUS on March 20, 2023 based on Mobile Mark 2018. Test configuration: Intel® Processor N200, 256GB UFS 2.1, 8GB DDR4 SO-DIMM, FHD value IPS display. Test settings: WiFi enabled, WiFi LED indicator off. Actual battery life may vary depending on product configuration, usage, operational conditions and power management settings. Battery life will decrease over the lifetime of the battery.
3. BR1402 series offers up to 512GB M.2 PCIe SSD storage. 1TB SSD is only available as a user-upgraded configuration.

ASUS BR1402F

Your dependable everyday ally



Ruggedized design



Flexible 360°
hinge



MPP 2.0 garaged
stylus (optional)



Technician-friendly
modular design



- Up to 10 hours battery life¹
- 360°-flippable hinge with optional MPP 2.0 garaged stylus
- Touchscreen FHD display
- Scratch-resistant Corning® Gorilla® Glass with TÜV Rheinland-certified
- US MIL-STD 810H military-grade durability²
- Technician-friendly modular design



1. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.
2. Intel® Core™ Ultra processors are available on selected models only. Availability varies by country and region.
3. Optional feature. May vary by model, specification or region.



ASUS BR1204C

Ruggedized excellence for limitless learning

ASUS BR1204C stands out as an excellent tool for limitless learning in K-12 education, boasting a durable fingerprint-resistant finish and robust modular design that incorporates replaceable internal components, thereby extending its product lifespan. Smartly crafted to withstand accidental drops, ASUS BR1204C undergoes rigorous testing, meeting US military-grade standards¹ and exacting in-house ASUS assessments to ensure unwavering durability – making it the perfect choice for modern education.



Ruggedized design



Engineered for easy maintenance



AI noise-canceling technology



Spacious, vision-friendly



- Up to Intel® Processor N200
- Marvelous 12.2" rugged laptop with 16:10 display for superb visual experiences
- MIL-STD 810H US military durability standard¹
- Scratch-resistant Corning® Gorilla® Glass²
- Spill-resistant keyboard³ with ASUS Antimicrobial Guard technology⁴
- Modular design for easy maintenance

1. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.
 2. Corning® Gorilla® Glass and touchscreen SKU are optional for ASUS BR1204C.
 3. ASUS BR1204C keyboard is spill-resistant, not waterproof. Water damage is possible if the product is submerged or exposed to large amounts of waters for long periods of time. ASUS standard limited warranty does not cover problems resulting from accidents such as water damage. To prevent water damage resulting from large spills or other accidents, ASUS recommends turning off the notebook, then tilting the laptop to drain away the excess water, wipe off and let it dry for at least 24 hours.
 4. The antibacterial treatment is tested by an independent third-party laboratory according to the ISO 22196 standard (measurement of antibacterial activity on plastics and other non-porous surfaces), using bacterial cultures that include Escherichia coli and Staphylococcus aureus, with an antibacterial activity (R) result of R > 2. R = 2 indicates a 99% reduction in bacterial activity compared to an untreated surface.

048

ASUS | EDUCATION

ASUS BR1204F

Ruggedized excellence for limitless learning

ASUS BR1204F stands out as an excellent tool for limitless learning in K-12 education, boasting a durable fingerprint-resistant finish and robust modular design that incorporates replaceable internal components, thereby extending its product lifespan. Smartly crafted to withstand accidental drops, ASUS BR1204F undergoes rigorous testing, meeting US military-grade standards¹ and exacting in-house ASUS assessments to ensure unwavering durability – making it the perfect choice for modern education.



Ruggedized design



World-facing camera



Garaged stylus²



360-degree hinge for flexible learning



- Ruggedized 12.2" design with US military-grade durability¹
- Up to Intel® Processor N200
- 360-degree hinge with with garaged stylus² and high-resolution dual cameras
- Scratch-resistant Corning® Gorilla® Glass
- Spill-resistant keyboard³, ASUS Antimicrobial Guard technology⁴
- Modular design for easy maintenance

1. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.
 2. Stylus is optional feature.
 3. ASUS BR1204F keyboard is spill-resistant, not waterproof. Water damage is possible if the product is submerged or exposed to large amounts of waters for long periods of time. ASUS standard limited warranty does not cover problems resulting from accidents such as water damage. To prevent water damage resulting from large spills or other accidents, ASUS recommends turning off the notebook, then tilting the laptop to drain away the excess water, wipe off and let it dry for at least 24 hours.
 4. The antibacterial treatment is tested by an independent third-party laboratory according to the ISO 22196 standard (measurement of antibacterial activity on plastics and other non-porous surfaces), using bacterial cultures that include Escherichia coli and Staphylococcus aureus, with an antibacterial activity (R) result of R > 2. R = 2 indicates a 99% reduction in bacterial activity compared to an untreated surface.

049

ASUS BR1104C

Ruggedized excellence for limitless learning

- Ruggedized design
- Engineered for easy maintenance
- AI noise-canceling technology
- Spacious, vision-friendly

- Up to Intel® Processor N200
- Marvelous 11.6" rugged laptop with 16:9 display
- MIL-STD 810H US military durability standard¹
- Scratch-resistant Corning® Gorilla® Glass²
- Spill-resistant keyboard³ with ASUS Antimicrobial Guard technology⁴
- Modular design for easy maintenance



1. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.
2. Corning® Gorilla® Glass and touchscreen SKU are optional for ASUS BR1104C.
3. ASUS BR1104C keyboard is spill-resistant, not waterproof. Water damage is possible if the product is submerged or exposed to large amounts of waters for long periods of time. ASUS standard limited warranty does not cover problems resulting from accidents such as water damage. To prevent water damage resulting from large spills or other accidents, ASUS recommends turning off the notebook, then tilting the laptop to drain away the excess water, wipe off and let it dry for at least 24 hours.
4. The antibacterial treatment is tested by an independent third-party laboratory according to the ISO 22196 standard (measurement of antibacterial activity on plastics and other non-porous surfaces), using bacterial cultures that include Escherichia coli and Staphylococcus aureus, with an antibacterial activity (R) result of R > 2. R = 2 indicates a 99% reduction in bacterial activity compared to an untreated surface.



ASUS BR1100C

Strong, smart power for learning

ASUS BR1100C is designed with one thing in mind: to keep on going however tough the environment gets. Built to military-grade standards¹, it's packed with clever protective features, including an all-round rubber bumper, spill-resistant keyboard and ultratough I/O ports. BR1100C also supports up to WiFi 6 and 4G LTE for fast connectivity and has AI-powered noise-canceling technology for high-quality remote learning and conferencing.

- US military-grade durability¹
- Modular design
- 10 hours battery life
- WiFi 6 & 4G LTE (optional)

- Up to Intel® Pentium® Silver N6000 Processor
- 11.6" LED backlit, HD (1366 x 768) 16:9, anti-glare, 220 nits brightness
- Up to WiFi 6 (802.11ax) and 4G LTE support (optional)
- Noise-reducing camera
- Power and internet status LED indicator
- Spill-resistant keyboard can cope with liquid spills of up to 330 cc²



1. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty.
2. ASUS BR1100C keyboard is spill-resistant, not waterproof. Water damage is possible if the product is submerged or exposed to large amounts of liquids for long periods of time. ASUS standard limited warranty does not cover problems resulting from accidents such as water damage. To prevent water damage resulting from large spills or other accidents, ASUS recommends turning off the notebook, then tilting the laptop to drain away the excess liquid, wipe off and let it dry for at least 24 hours.

ASUS BR1104F

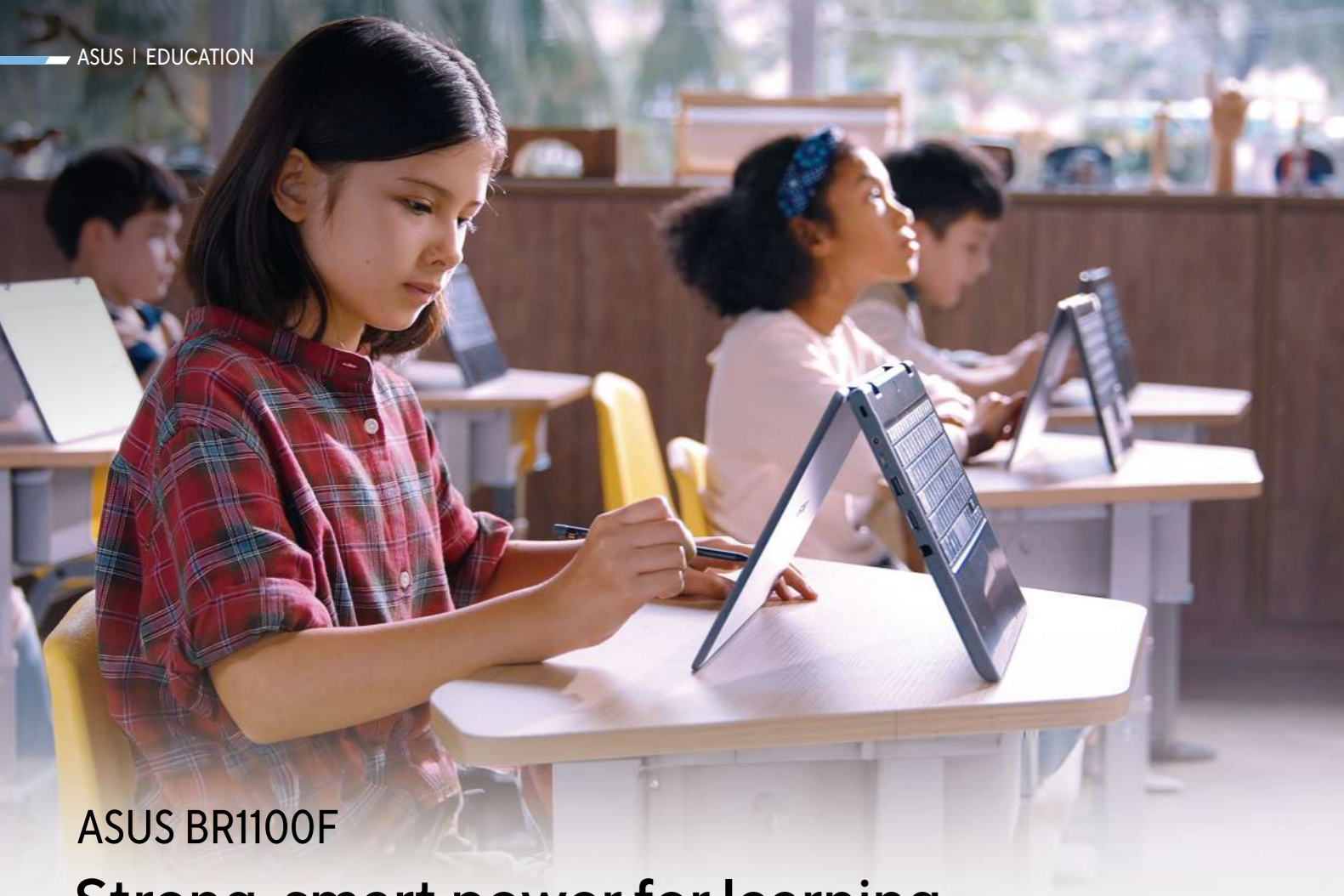
Ruggedized excellence for limitless learning

- Ruggedized design
- World-facing camera
- Garaged stylus²
- 360-degree hinge for flexible learning

- Ruggedized 11.6" design with US military-grade durability¹
- Up to Intel® Processor N200
- 360-degree hinge with garaged stylus² and high-resolution dual cameras
- Scratch-resistant Corning® Gorilla® Glass
- Spill-resistant keyboard³ with ASUS Antimicrobial Guard technology⁴
- Modular design for easy maintenance



1. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.
2. Corning® Gorilla® Glass and touchscreen SKU are optional for ASUS BR1104C.
3. ASUS BR1104C keyboard is spill-resistant, not waterproof. Water damage is possible if the product is submerged or exposed to large amounts of waters for long periods of time. ASUS standard limited warranty does not cover problems resulting from accidents such as water damage. To prevent water damage resulting from large spills or other accidents, ASUS recommends turning off the notebook, then tilting the laptop to drain away the excess water, wipe off and let it dry for at least 24 hours.
4. The antibacterial treatment is tested by an independent third-party laboratory according to the ISO 22196 standard (measurement of antibacterial activity on plastics and other non-porous surfaces), using bacterial cultures that include Escherichia coli and Staphylococcus aureus, with an antibacterial activity (R) result of R > 2. R = 2 indicates a 99% reduction in bacterial activity compared to an untreated surface.



ASUS BR1100F

Strong, smart power for learning

ASUS BR1100F is the best learning companion for students of all ages, with a tough, innovative design that's made to last. As well as a versatile touchscreen display and stylus, there's also a 360° hinge and a world-facing camera. It's packed with clever protective features, including an all-round rubber bumper, spill-resistant keyboard and ultratough I/O ports. BR1100F also supports up to WiFi 6 and optional 4G LTE, and has AI-powered noise-canceling technology for high-quality remote learning and conferencing.

-  US military-grade durability¹
-  Modular design
-  10 hours battery life
-  WiFi 6 & 4G LTE (optional)



- Up to Intel® Pentium® Silver N6000 Processor
- 11.6" LED backlit, HD (1366 x 768) 16:9 IPS glossy touch panel, 250 nits brightness
- Up to WiFi 6 (802.11ax) and 4G LTE support (optional)
- Power and internet status LED indicator
- Noise-reducing camera
- 13MP world-facing camera with garaged stylus²



1. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty.
2. The stylus is optional.

ASUS Chromebook CR12 (CR1204C)

Learning without limits

-  All-round rubber bumper
-  180° lay-flat design
-  Comfortable 12-inch display
-  Modular easy-maintenance design



- Powered by Intel® Processor N-series CPU
- Up to 16 GB RAM, 128 GB eMMC, WiFi 6E¹ and 4G LTE² for fast connectivity
- 12.2-inch Corning® Gorilla® Glass touch panel³ protects against scratches and chips, plus rubber bumper for all-around protection
- 180° lay-flat hinge provides adaptability for an enriched educational experiences
- Easy-to-service modular design for easy maintenance and minimized downtime



1. WiFi 6E network card is available on selected models. The connectivity of WiFi 6E band may vary according to the regulation and certification of each country/region.
2. 4G LTE is optional.
3. Corning® Gorilla® Glass is optional and only applies to touchscreen SKU.

ASUS Chromebook CR12 Flip (CR1204F)

Learning without limits

-  All-round rubber bumper
-  Versatile 360° design
-  Comfortable 12-inch display
-  Modular easy-maintenance design



- Powered by Intel® Processor N-series CPU
- Up to 16 GB RAM, 128 GB eMMC, WiFi 6E¹ and 4G LTE² for fast connectivity
- 12.2-inch Corning® Gorilla® Glass touch panel protects against scratches and chips, plus rubber bumper for all-around protection
- MIL-STD 810H US military-grade³ durability for everyday strength
- 360°-flippable hinge provides adaptability for an enriched educational experiences
- Easy-to-service modular design for easy maintenance and minimized downtime



1. WiFi 6E network card is available on selected models. The connectivity of WiFi 6E band may vary according to the regulation and certification of each country/region.
2. 4G LTE is optional.
3. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810 testing is conducted on selected ASUS products only. Note that the MIL-STD-810 testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.

ASUS Chromebook CZ12 (CZ1204C)

The rugged, student-centric study mate

 All-round rubber bumper
  180° lay-flat design
  Comfortable 12-inch display
  Modular easy-maintenance design
 

- Powered by MediaTek Kompanio 520 processor
- 12.2-inch Corning® Gorilla® Glass^{1,2} touchscreen protects against scratches and chips, plus rubber bumper for all-around protection
- Up to 8 GB RAM, 128 GB eMMC, WiFi 6 and 4G LTE¹ for fast connectivity
- MIL-STD 810H US military-grade durability for everyday strength
- 180° lay-flat hinge provides flexibility and enriched educational experiences
- Easy-to-service modular design for easy maintenance and full I/O ports for convenient learning experiences



1. Corning® Gorilla® Glass touch panel and 4G LTE are optional.
2. Corning® Gorilla® Glass only applies to touchscreen SKU.

ASUS Chromebook CR11 (CR1104C)

Learning without limits

 All-round rubber bumper
  180° lay-flat design
  ASUS Antimicrobial Guard
  Modular easy-maintenance design
 

- Powered by Intel® Processor N-series CPU
- Up to 16 GB RAM, 128 GB eMMC, WiFi 6E¹ and 4G LTE² for fast connectivity
- 11.6-inch Corning® Gorilla® Glass³ touchscreen protects against scratches and chips, plus rubber bumper for all-around protection
- MIL-STD 810H US military-grade⁴ durability for everyday strength
- 180° lay-flat hinge provides adaptability for an enriched educational experiences
- Easy-to-service modular design for easy maintenance and minimized downtime



1. WiFi 6E network card is available on selected models. The connectivity of WiFi 6E band may vary according to the regulation and certification of each country/region.
2. 4G LTE is optional.
3. Corning® Gorilla® Glass only applies to touchscreen SKU.
4. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810 testing is conducted on selected ASUS products only. Note that the MIL-STD-810 testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.

ASUS Chromebook CZ12 Flip (CZ1204F)

The rugged, student-centric study mate

 All-round rubber bumper
  Versatile 360° design
  Comfortable 12-inch display
  Modular easy-maintenance design
 

- Powered by MediaTek Kompanio 520 processor
- 12.2-inch Corning® Gorilla® Glass touch panel protects against scratches and chips, plus rubber bumper for all-around protection
- Up to 8 GB RAM, 128 GB eMMC, WiFi 6 and 4G LTE¹ for fast connectivity
- MIL-STD 810H US military-grade durability for everyday strength
- 360°-flippable hinge provides flexibility and enriched educational experiences
- Easy-to-service modular design for easy maintenance and full I/O ports for convenient learning experiences



1. 4G LTE is optional.

ASUS Chromebook CR11 Flip (CR1104F)

Learning without limits

 All-round rubber bumper
  Versatile 360° design
  ASUS Antimicrobial Guard
  Modular easy-maintenance design
 

- Powered by Intel® Processor N-series CPU
- Up to 16 GB RAM, 128 GB eMMC, WiFi 6E¹ and 4G LTE² for fast connectivity
- 11.6-inch Corning® Gorilla® Glass touchscreen protects against scratches and chips, plus rubber bumper for all-around protection
- MIL-STD 810H US military-grade³ durability for everyday strength
- 360°-flippable hinge provides adaptability for an enriched educational experience
- Easy-to-service modular design for simple maintenance and minimum downtime



1. WiFi 6E network card is available on selected models. The connectivity of WiFi 6E band may vary according to the regulation and certification of each country/region.
2. 4G LTE is optional.
3. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810 testing is conducted on selected ASUS products only. Note that the MIL-STD-810 testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.

ASUS Chromebook CZ11 (CZ1104C)

The rugged, student-centric study mate



All-round rubber bumper



180° lay-flat design



ASUS Antimicrobial Guard



Modular easy-maintenance design



- Powered by MediaTek Kompanio 520 processor
- 11.6-inch Corning® Gorilla® Glass^{1,2} touchscreen protects against scratches and chips, plus rubber bumper for all-around protection
- Up to 8 GB RAM, 128 GB eMMC, WiFi 6 and 4G LTE¹ for fast connectivity
- MIL-STD 810H US military-grade durability for everyday strength
- 180° lay-flat hinge provides flexibility and enriched educational experiences
- Easy-to-service modular design for easy maintenance and full I/O ports for convenient learning experiences



1. Corning® Gorilla® Glass touchscreen and 4G LTE are optional.
2. Corning® Gorilla® Glass only applies to touchscreen SKU.

ASUS Chromebook CZ11 Flip (CZ1104F)

The rugged, student-centric study mate



All-round rubber bumper



Versatile 360° design



ASUS Antimicrobial Guard



Modular easy-maintenance design



- Powered by MediaTek Kompanio 520 processor
- 11.6-inch Corning® Gorilla® Glass touchscreen protects against scratches and chips, plus rubber bumper for all-around protection
- Up to 8 GB RAM, 128 GB eMMC, WiFi 6 and 4G LTE¹ for fast connectivity
- MIL-STD 810H US military-grade durability for everyday strength
- 360°-flippable hinge provides flexibility and enriched educational experiences
- Easy-to-service modular design for easy maintenance and full I/O ports for convenient learning experiences



1. 4G LTE is optional.



ASUS SimPro Dock 2

Your one-stop connection station

ASUS SimPro Dock 2 is a sleek, compact one-stop dock that streamlines laptop connectivity. Attach your laptop via a single cable and it's powered, connected to your network and peripherals, and is primed for multitasking across up to four monitors¹ — including an up to 8K display². It also has an integrated smart card reader for a diverse array of business. Simply, SimPro Dock 2 keeps your desk neat, tidy and organized while setting you up for work in the blink of an eye.^{3,4}



A full set of
IO ports



Up to four displays
connection



Smart card
reader



Fast charging
support



ASUS Accessories

ASUS accessories ensure you stay productive, providing your PC or mobile devices with durable and high-quality products, including docking, mouse, keyboard, adaptors, and headsets.

- Light weight from 650g
- 9.9 (W) x 16.15 (D) x 4.06 (H) cm
- Connect up to four displays¹ at once
- User authentication and security for a diverse array of business applications
- Supports up to 6A of power throughput for rapid charging



1. ASUS SimPro Dock 2 display support varies by the processor and graphics capabilities of the connected laptop. Please check specifications for full details.
2. ASUS SimPro Dock 2 supports up to one 8K display for a laptop which supports DSC (Display Stream Compression).
3. ASUS SimPro Dock 2 is compatible with certain ASUS laptops as well as non-ASUS laptops. SimPro Dock 2 works with laptops that support the industry-standard USB-C™ Alternate Mode or Thunderbolt™ protocols via the type-C™ port.
4. SimPro Dock 2 supports additional features, such as MAC address passthrough, WOL, multiple display support and mirrored power button, on many ASUS laptops and displays. Some features may not be available on certain ASUS laptops, ASUS Chromebook, or non-ASUS laptops.



ProArt Mouse MD300

ASUS ProArt Mouse MD300 is the first mouse that works with ASUS Dial, allowing creators to make quick and precise settings adjustments. This premium mouse also features a side scroll wheel and three buttons with professional-grade switches that provide tactile mouse clicks. ProArt Mouse MD300 has a high-performance sensor that tracks at up to 4200 dpi for unmatched precision, even when used on a glass surface.



ASUS SmartO Mouse MD200

ASUS SmartO Mouse is tailor-made to help you work faster, better and smarter. It has been meticulously crafted for a luxurious, low-profile aesthetic with superior ergonomics to provide comfortable, effortless all-day use. With a unique elastic carrying loop and a high-performance sensor that gives it the ability to work on almost any surface, including glass, ASUS SmartO Mouse perfectly combines flexibility, style and functionality. It is your perfect executive partner.



ASUS W5000 Wireless Keyboard & Mouse Set

ASUS W5000 is a wireless keyboard and mouse set designed to free you from being tethered to your PC or laptop. The low-profile keyboard measures an ultrathin 11mm and features chiclet keys with durable, high-quality rubber dome switches for silent, responsive keystrokes.



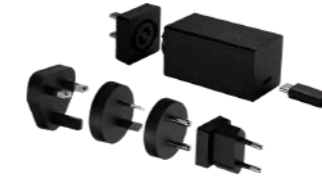
ASUS Wireless Keyboard & Mouse Set CW100

The ASUS Wireless Keyboard and Mouse Set CW100 gives you unmatched convenience and reliable performance, connecting to your PC or laptop via a single 2.4 GHz nano-transceiver with a range of up to 10 meters. Built-in powersaving technology helps prolong battery life by going into sleep mode when not in use.



ASUS 90W Universal Adapter

The ASUS 90W Universal Adapter is a 90-watt AC adapter for ASUS laptops and Ultrabooks. It includes three different connector tip sizes to ensure compatibility with different devices, so you can share it with friends and colleagues. Compact, travel-friendly dimensions (7.5 x 7.5 x 2.88 cm, adapter only).



ASUS Ultra Mini Universal Adapter

Engineered for easy travel, ASUS 65W USB-C Ultra Mini Universal Adapter features a compact design, high compatibility and changeable plugs, allowing on-the-go pros to charge quickly and easily. With fast-charge support for seamless productivity and integrated overheat and overpower protection, it's the small, smart and lightweight charger that packs a whole lot of power — perfect for your worldwide travels.



ASUS Pen 2.0 SA203H

ASUS Pen 2.0 is the perfect match for your compatible ASUS touchscreen devices, giving you the ability to write, draw or add markup in any supported app. Built-in Microsoft Pen Protocol (MPP) 2.0 technology offers ultra-low latency and fast response, allowing ASUS Pen 2.0 to accurately and effortlessly reproduce the finest lines and broadest brush strokes. A 4096-level pressure sensitivity and 5-350 gram pen tip force enables you to create detailed notes or drawings that accurately capture your thoughts.



ASUS Garaged Stylus SA304H

ASUS's SA304H stylus boasts a two-way push-pop design, ensuring convenience and ease of use. With 4096-level pressure sensitivity and minimal latency, it offers unparalleled accuracy in writing tasks. Its fast charging capability allows for a rapid 15-second full charge, providing an impressive 45 minutes of usage. Additionally, its versatility shines through with smooth performance at angles of up to 55°, enhancing flexibility in creative endeavors.



Clique H10

These exquisite wireless Bluetooth® headphones are specially designed to deliver sensational audio performance that enriches every music listening experience. Clique H10 redefines the Bluetooth® headphone experience with its sensational audio performance and versatile, sleek design. Unique lock-in ear fins ensure earbuds stay securely and comfortably in place during exercise 5+ hours of continuous listening and 260 hours of standby time.



ROG Strix Fusion Wireless

ROG Strix Fusion Wireless is a wireless headset designed to give you freedom of movement. Compatible with PC, its 2.4GHz wireless connection and dual-antenna design offer a more stable and instant audio transmission, letting you game freely and without interruption. Its 50mm ASUS Essence drivers and exclusive airtight chamber technology lets you hear every detail in the game, and its easy touch controls ensure a smooth experience. Get ready to enjoy unparalleled flexibility.



ASUS MHS07K monitor ergonomic stand

The ASUS MHS07K monitor ergonomic stand maximizes viewing comfort and improves productivity by giving tilt, pivot, swivel, and height adjustable capability for the ideal viewing position. For example, with the ASUS MHS07K monitor stand, users can pivot the monitor clockwise or counterclockwise 90° into a portrait orientation for less scrolling while reading longer e-mails and web pages.



ASUS MKT02 mini-PC Mounting Kit

The ASUS LCD monitor mounting solution, MKT02 Mini PC Kit, is designed to work with ASUS selective monitors for those who need to mount mini PCs on the monitor, to make the desktop clutter-free and space saving. Easily mount mini PCs on the selective stand to make the desktop clutter-free and space saving. The VESA is 100x100mm compatible.



AI Noise-Canceling Mic Adapter

ASUS AI Noise-Canceling Mic Adapter is the world's first USB-C-to-3.5 mm adapter with integrated AI Noise-Canceling Microphone (AI Mic) technology. It uses AI-powered noise cancelation to deliver crystal clear voice communication when used with any 3.5 mm headset with a microphone. Weighing just 8 grams, it includes a digital-to-analogue converter (DAC) that includes exclusive ASUS Hyper-Grounding technology to prevent electromagnetic interference, giving you noise-free audio. Get a big upgrade on sound quality with this small device.



Docking station

The newly upgraded ASUS USB3.0 HZ-3A Plus Dock lets you easily connect your laptop to all your accessories, and also gives you convenient network and audio connections! It connects to your PC via a single USB cable, and features two USB 3.0 ports on each side that now support a powerful fast-charge function for quickly recharging your portable devices. We've also added a DC-out 90W charger port for charging your laptop at the mean time.



ASUS Triple Display USB-C Dock DC300

ASUS Triple Display USB-C Dock is a sleek, compact onestop device that streamlines laptop connectivity. Power your laptop through a single cable, connect to your network and peripherals, and multitask with up to four monitors – including a laptop monitor and three external monitors. It also has an integrated SD card reader for a diverse array of business scenarios. Simply put, ASUS Triple Display USB-C Dock keeps your desk neat, tidy and organized while setting you up for work in the blink of an eye.



ASUS Dual 4K USB-C Dock DC201

ASUS Dual 4K USB-C Dock DC201 is a compact, portable, and stylish 5-in-1 docking station that offers dual 4K output via HDMI® 2.1 or USB-C®, superfast 10 Gbps file transfers, Gigabit Ethernet, and up to 100-watt Power Delivery to power and charge the latest laptops and mobile devices. It offers users a world of convenience, efficiency, and productivity.



ASUS USB-C Mini Dock DC100

ASUS USB-C Mini Dock is a compact and lightweight USB-C® dock that gives PCs and laptops additional expandability options. It features a HDMI® with 4K output, USB Type-A and USB-C for up to 10 Gbps transfer speeds, plus up to 100 W power delivery passthrough.



Your Trusted Business Solutions

ASUS offers a comprehensive business product portfolio including servers, workstations, intelligent edge computers, Mini PCs, business motherboards, monitors, routers and projectors to deliver end-to-end total solutions for business of all sizes, and has over 1,000 service centers across 98 countries and employs over 5,000 world-class R&D talents, bridging the gap between business requirements and IT deployments.



ASUS ESC-N8-E11 Best Choice for Heavy AI Workloads

This 7U NVIDIA HGX H100 8-GPU server, designed for generative AI, integrates optimized server systems and AI development tools by ASUS. It accelerates AI and data science with a one-GPU-to-one-NIC topology, supports up to eight NICs, and provides effective cooling, scalability, and high performance for compute-intensive workloads.



End-to-End AI Supercomputing Platform



NVIDIA HGX Architecture



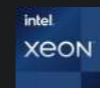
Modular design with reduced cable usage



Enhanced ASMB11-iKVM remote control



- Fueled by dual 5th Gen Intel® Xeon® Scalable processors, supporting 350W TDP
- The full power of NVIDIA GPUs, BlueField-3, NVLink, NVSwitch, and networking
- Direct GPU-to-GPU interconnect via NVLink delivers 900GB/s bandwidth for efficient scaling
- PCIe 5.0 Ready: 32 x DIMM, DDR5 4400 RDIMM/ 3DS RDIMM
- High level of power efficiency: 4+2 or 3+3 80 PLUS Titanium power supplies
- Supports direct-to-chip (D2C) cooling solution for efficient heat dissipation



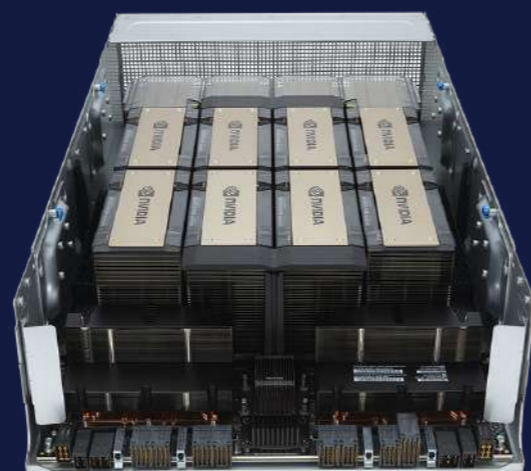


ASUS ExpertCenter Pro ET7001 W7 Power to Perform

Equipped with Intel Xeon W-3400/W-2400 processors, Intel W790 chipset and DDR5 ECC memory, supporting up to two NVIDIA® Quadro RTX™ dual-slot graphics cards for reliable content creation and computational tasks.

-  Intel® XEON® processors
-  NVIDIA QUADRO NVIDIA Quadro® RTX
-  8 DDR5 Up to eight DDR5 ECC RDIMM
-  2.5 Gb Dual Onboard 2.5 Gb Ethernet

- Intel Xeon W-3400 / W-2400 processor, Intel W790 chipset and DDR5 ECC memory for professional performance and stability
- Ready for 2D/3D rendering with support for up to two NVIDIA® Quadro RTX™
- Dual onboard 2.5Gb Ethernet ports for fast, high-bandwidth, low-latency throughput
- Dual M.2 for up to 32 Gbps for better performance and data redundancy
- Ultra-fast connectivity with USB 20 Gbps Type-C, USB 10Gbps Type A and C and USB 5 Gbps ports
- ASUS Control Center Express: Real-time IT monitoring and management software for enhanced data protection



Pro Q670M-C-CSM

Micro-ATX Q670 business motherboard with Intel® vPro support and enhanced security, reliability, manageability and serviceability

-  ASUS Corporate Stable Model (CSM)
-  ASUS Control Center Express



- Intel® LGA 1700 Socket: Ready for 14th, 13th and 12th Gen Intel® processors
- ASUS CSM program: A stable motherboard supply, end-of-life notifications, and IT software for business motherboards
- ASUS Control Center Express: Integrated IT monitoring and management software that simplifies enterprise-level system administration
- Enhanced system security: Boot defender with NIST SP 800-193 compliance, a self-recovering BIOS, and TPM to safeguard PCs
- Consistent and reliable performance: High-quality components and rigorous testing to help ensure durability in harsh environments
- Efficient management and customization: An event log and commercial BIOS kit to enable easy maintenance



ASUS ZenBeam L2 Smart Portable LED Projector Effortless Cinema, Anywhere!

-  Power by AndroidTV box
-  Google Assistant voice command
-  Harman Kardon Speaker
-  3.5hr Built-in Battery



- 960 LED lumens output and Full HD native resolution, plus 4K compatibility
- Short-throw lens projects a 40-inch image from one meter, and up to a 120-inch image at three meters
- Includes Google Certified Android TV box with preloaded Netflix
- Connectivity includes Chromecast, HDMI, one USB-C with DP Alt mode and one USB-C for charging, USB Type-A (5 V/1.5 A) and earphone jack
- ASUS Light Wall includes 26 different cinemagraphs for variable ambiances
- Instant autofocus and H/V keystone and four-corner correction





ASUS ZenScreen Smart (MS27UC) The Smartest Choice

ASUS BE24ECSNK/BE27ACSBK monitors offer video conferencing features in two display sizes: 24-inch Full HD and 27-inch WQHD. Built-in webcam, mic, and speakers with noise cancellation enhance your online meetings. The IPS panel provides clear visuals and wide viewing angles.



- 27" UHD (3840 x 2160) IPS with 99% sRGB
- ASUS first Google TV Smart monitor, Google TV provide up to 10,000+ apps and personalized recommendations
- Support wireless display include Miracast, Chromecast
- Built-in 5W*2 front facing speakers certified with Harman Kardon
- Extensive connectivity includes USB Type-C with 90W Power Delivery, HDMI, DisplayPort, USB hub
- Support Multi-platform Live streaming function allows user to broadcast your live stream simultaneously to multiple online platform



ASUS ZenScreen (MB229CF) Redefine Your Workspace



- 22-inch FHD IPS display with sleek, ultraslim profile and 2.2 kg overall weight enable effortless portability
- Multiple stand options and accessories, including an integrated carrying handle/kickstand, height-adjustable C-clamp with Z-axis adjustment
- Partition hook kit for flexible placement
- Rich connectivity options include a full-function USB-C® with 60-watt power delivery, HDMI®, and earphone jack
- Powerful 2.1-channel audio with subwoofer for exceptionally well-balanced audio
- Environmentally friendly design with ENERGY STAR®-certified energy efficiency, and packaged in FSC® certified paper



ASUS WEBCAM MONITOR (BE24ECSNK/BE27ACSBK) The Complete Videoconferencing Solution



- 23.8-inch/27-inch Full HD(1920x1080) frameless IPS panel with wide viewing angles.
- ASUS AI Noise-Canceling Microphone offers crystal-clear voice communication
- Face Auto Exposure technology helps users' face to stand out from the background and keep the image crisp.
- Extensive connectivity with HDMI, USB-C, DisplayPort, DisplayPort out for daisy-chain, earphone jack, USB hub and RJ45 LAN port for the most flexibility.
- USB-C port allows simple laptop docking for data transmission and video signal to the display, as well as charging the laptop via just one cable.
- Zoom Certified monitor has undergone comprehensive testing and review processes to ensure seamless communication.





Redefining Versatility and Innovation

The ASUS NUC brand represents a commitment to technological excellence, prioritizing innovative product design, to push the boundaries of performance and user experience.

Developed through a partnership between ASUS and Intel, the ASUS NUC product lines anchor on delivering uncompromised performance in the smallest form factors, backed by industry best quality and reliability, innovative modular designs, extended life span options, smart cooling solutions, and advanced AI capabilities. The versatility of the products shines through an array of configurations catering to diverse user needs, from developers, to power users, to casual home use. Positioned as the preferred choice for a variety of business applications, vertical industries, and everyday users, the ASUS NUC combines exceptional performance with essential features, aiming to shape the next generation of PC experiences.

With a focus on supporting diverse businesses and enhancing PC applications, the ASUS NUC aspires to deliver on the brand promise of delivering the Next Unit of Compute (NUC) and make a lasting impact in the ever-evolving tech landscape.



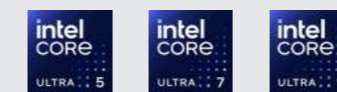
ASUS NUC 14 Pro+ Style Meets Performance

Featuring up to an Intel® Core™ Ultra 9 processor, the NUC 14 Pro+ effortlessly handles intensive AI workloads within its stylish aluminum chassis. With support for a stunning 4K quad display, it offers an immersive and productive visual experience.

- Up to Intel® Core™ Ultra 9 Processor
- Dual-Channel DDR5-5600MHz SODIMMs, up to 48GB x2
- Unlocked AI Usage
- Support Quad Display



- Latest Intel® Core™ Ultra processors, Intel® Arc™ GPUs, and Intel® AI Boost for all compute needs
- Certified Bluetooth® for seamless connectivity
- Wi-Fi sensing for instant availability and reduced power consumption
- Toolless chassis access for easy, safe, and fast upgrades
- Eye-catching 5 x 4-inch anodized aluminum chassis
- Superior performance surpassing other competitive mini-PCs



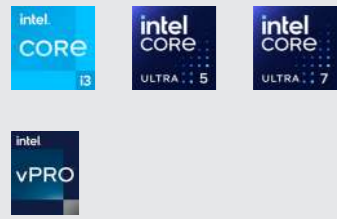
ASUS NUC 14 Pro

Compact Power, Intelligent Performance

- Up to Intel® Core™ Ultra 7 Processor
- Dual-Channel DDR5-5600MHz SODIMMs, up to 48GB x2
- Intel vPro® Enterprise for Comprehensive Security and Remote Management
- AI Ready for Optimal Performance



- Intel® Core™ Ultra processors with three AI engines for high throughput and fast response
- Intel vPro® Enterprise for exceptional security, manageability, and stability
- Wi-Fi sensing for instant availability and reduced power consumption
- Certified Bluetooth® dongle-free for seamless connectivity
- Toolless access 4x4-inch chassis for easier, safer, and faster upgrades
- Best-in-class performance among comparable mini-PC offerings



NUC 14 Pro (Slim)

NUC 14 Pro (Tall)

ASUS NUC 14 Performance

Level Up. Embrace intelligence.

- Up to Intel® Core™ Ultra 9 Processor
- NVIDIA® GeForce RTX™ 4070 or RTX™ 4060 Discrete Graphics
- Unparalleled Multitasking with Support for Up to Five 4K Displays
- Dual-Channel DDR5-4400MHz SODIMMs, up to 32GB x2



- Performance: Achieve top-tier Intel® Core™ Ultra 9 performance with our mini-PC, surpassing all expectations
- Speed: NVIDIA® GeForce RTX™ 4070/4060 Discrete Graphics are beyond fast for business productivity
- Five 4K Display: Efficiently control and manage your calendar, meetings, cloud files, and emails without compromising productivity
- Flexible: The stand provides better versatility in various placement options, making it easier to plug and unplug cables
- AI Ready: Exploits the prowess of Intel® Core™ Ultra processors' three AI engines – GPU, NPU, and CPU – for high throughput, low power, and quick reaction



ASUS ExpertCenter PN65

Unleash Compact Power for Business and Industrial Use

The ASUS ExpertCenter PN65 is your ultimate solution, delivering robust performance tailored for both business and industrial applications. Powered by Intel® Core™ Ultra 7 processor 155H or Intel® Core™ Ultra 5 processor 125H with Intel® Arc™ Graphics, it achieves the perfect balance of power and efficiency. Customize it to your preferences with various multi-storage configurations, including dual high-speed PCIe® Gen 4 SSD for rapid boot-up and app loading.

- Up to Intel® Core™ Ultra 7 Processor
- Dual-Channel DDR5-5600MHz SODIMMs, up to 48GB x2
- Quad 4K UHD Display Support
- Exceptional wireless performance with Wi-Fi 7, Wi-Fi 6E, and Wi-Fi 6



- Robust computing power for AI applications, such as object recognition and sound detection
- Versatile I/O support with DP port, HDMI, VGA, COM or LAN
- Suitable for various uses like signage, Kiosk, POS system, and intelligent vending machine
- Innovative cooling and anti-dust self-cleaning system
- Quad-display support or 4K UHD resolution at 60 Hz
- Compact size of under 1 liter



ASUS ExpertCenter PN43

- Powered by Intel® Processor N97, N200 and N100
- Enhanced Durability and Thermal Design
- Support up to 3 Displays
- Ultrafast WiFi 6 / WiFi 6E



- Silent fanless models or performance-boosting fan models available
- Ultrafast WiFi 6 / WiFi 6E and Bluetooth for seamless wireless connections
- AI noise-cancelation for clear online meeting communication
- Versatile I/O support with DP port, HDMI, Type-C with DP, COM, or VGA
- Supports up to 3 displays simultaneously or dual 4K displays
- Compact size of under 0.67 liter



ASUS ExpertCenter PB63 Solid Reliability for Your Business

- Up to Intel® Core™ i7 processor 14700K
- Dual-Channel DDR5-5600MHz SODIMMs, up to 32GB x2
- Supports Triple Displays and 4K Resolution
- MIL-STD-810H Military Standard for Harsh Environments



- Supports 13/14th Gen Intel® Core™ Processors, Intel® Pentium® Gold Processors, and Intel Celeron Processors
- Ultrafast Gig+ wireless speeds with Intel Wi-Fi 6E and Bluetooth 5.2
- Versatile I/O support with DP port, VGA, LAN, COM, or HDMI
- Optional accessories available: optical drive, VESA mount, vertical stand
- 24/7 reliability tested for stable operation
- Ideal for offices, hospitals, digital signage, or retail environments



ASUS NUC 13 Rugged Reliable Performance in Unreliable Conditions

- Withstand 0-50° external ambient temperatures
- IP50-rated fanless and dust-resistant chassis
- Qualified for 24/7 sustained operation
- Featuring the Intel® Processor N50 and Intel® Atom® processors



- Designed for applications requiring resilience against dust exposure, shocks, and vibration
- Kits and boards offer high performance, connectivity, and reliability in a fanless, ruggedized chassis
- Can withstand operating temperatures of 0° to 50°C (select kits)
- Features Intel® Atom® x7425E / Intel® Atom® x7211E / Intel® Processor N50
- Versatile platform for edge solutions with small form factor, long platform life, and expandable I/O
- Qualified for 24x7 sustained operation, reliable for long-term and intensive use*



ASUS Mini PC PL64-D1 Compact, Fanless, Reliable Built for Indoor Industrial Applications

- Up to 12th Gen Intel® Core™ i7 processors
- Dual-Channel DDR4-3200MHz SODIMMs, up to 32GB x2
- Supports Triple Displays and 4K Resolution
- MIL-STD-810H Military Standard



- Supports 12th gen Intel® Core™ mobile processor with Intel® Iris Xe Graphics
- Triple LAN ports with PoE+ support for easy PTZ camera connections
- Multiple mounting options with a Z-height of less than 35mm for versatile usage scenarios
- Ideal for surveillance, digital signage, retail, machine vision, and IoT control units
- Operates in up to 50°C ambient temperature
- MIL-STD-810H standard and extensive 24/7 testing for long-term reliability



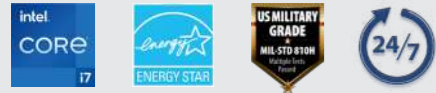
ASUS Chromebox 5a

Simple, Speedy, and Secure

- Built-in Google Play support
- Support ChromeOS with Advanced Security Features
- Up to 13th Gen Intel® Core™ i7 Processor
- Dual-Channel DDR4-3200MHz SODIMMs, up to 32GB x2



- Powered by 13th Generation Intel® Core™ or Celeron® processors
- Supports up to four 4K displays
- Intel® WiFi 6E for ultrafast network speeds
- Comprehensive business-grade security against viruses, malware, and security threats
- MIL-STD-810H military-grade reliability
- Made of Post-Consumer Recycled Plastic (PCR) with a durable scratch-resistant textured surface for sustainability



ASUS Fanless Chromebox CF40

Built for Diverse Commercial Applications

- Powered by Intel® Celeron™ N4500 Processor
- Fanless design for Extremely Quiet Operation
- Support ChromeOS with Advanced Security Features
- Advanced Cooling



- Ideal for POS, warehouse, Kiosk, and wayfinding applications
- Fanless design for stable thermal performance in any environment
- Supports dual 4K displays
- Built-in Google Play support for access to a wide range of Android apps
- Automatic software and security updates for virus and malware protection



ASUS - Google Meet hardware kit

Meetings with Anyone, Anywhere!

- Immersive HD Meeting Experience
- Face-to-Face Audio Quality
- Stylish and Reliable Compute System
- Suitable for Meetings of Various Sizes



- Smart one-touch video conferencing solution
- Vivid and smooth 4K full HD resolution for stunning video conferencing
- Peripheral options include ePTZ UHD camera, PTZ camera, speakerphone, touch control panel, and remote control
- Supports meetings of all sizes, from small huddle rooms to large conference and boardrooms
- Daisy chainable speakerphones with 360° pickup, duplex echo cancellation, and noise suppression support.





ASUS ExpertWiFi (EBA63)

- Dual-Band WiFi 6
- Gigabit PoE+
- 2400 sq.ft. coverage
- 100+ connected devices



- Seamless and Extendable Connections – Enjoy uninterrupted roaming with WiFi 6 speeds of up to 3000 Mbps, support for up to 100 active devices and easy scalability to meet the evolving needs of your business network.
- Secure and Segmented Networking – Easy WiFi network settings via Self-Defined Networks, and enhanced business security with VLAN support, offering up to five SSIDs for device segregation and prioritization in diverse business scenarios.
- Flexible Deployment with PoE – Support for both Power over Ethernet (PoE) connection and AC adapters, providing versatile options for installation.
- Accommodate to Any Space – Supports ceiling and wall mounting to fit into various business environments with more flexibility.
- Built for Safety and Reliability – Compliant with IEC 60601-1-2 standards, and with the top half of the device made of materials that meet the UL94 5VB plastics flammability standard*, the EBA63 ensures a stable and reliable connection.



* Only the top half of the EBA63 is constructed using UL94 5VB plastics flammability standard material.
- The ASUS ExpertWiFi series is compatible with ASUS AiMesh products; however, the functionality of software features is subject to the capabilities of the primary router. The availability of some ExpertWiFi features may also depend on whether the AiMesh router supports them.

ASUS ExpertWiFi (EBM68)

Your Business WiFi Expert Within Reach

The ASUS ExpertWiFi EBM68 provides a fast, secure, and scalable network with rich features tailored for small-to-mid-sized businesses. Whether used independently or extended with other ASUS ExpertWiFi solutions, the ExpertWiFi EBM68 can easily adapt to your business network needs.

- Tri-band WiFi 6
- Self-Defined Network (SDN)
- Extendable AiMesh
- Commercial-Grade Network Security



- High-efficiency WiFi 6 – Ultrafast WiFi 6 tri-band boosts speeds up to 7,800 Mbps, with 160 MHz channels for better efficiency and throughput
- Separate and Secure Usage – Up to five SSIDs to separate and prioritize devices for different business scenarios.
- Customizable Guest Portal – Customize the SSID, portal type, logo, brand name and templates to fit your business style.
- Expandable WiFi Coverage – ExpertWiFi provides up to 12 mesh node connections to expand your business network with AiMesh features.
- Commercial-grade Network Security – Receive a free subscription to ASUS AiProtection Pro and safe browsing features to secure your WiFi environment.
- Easy management – The all-in-one ASUS router app provides easy setup and hassle-free management of your WiFi network.



ASUS ExpertWiFi (EBR63)

- Dual-Band WiFi 6
- Self-Defined Network (SDN)
- Extendable AiMesh
- Commercial-Grade Network Security



- Secure and Segmented Networking – Easy business WiFi network settings via Self-Defined Networks, and enhanced business security with VLAN support, offering up to five SSIDs for device segregation and prioritization in diverse business scenarios.
- Customizable Guest Portal – Guest portals can be tailored to meet your business needs, with custom portal types, branding and visual templates to fit particular business styles
- Backup WAN for Stable Connectivity – The USB port can be used as a backup WAN by connecting it to a mobile phone with hotspot to maintain a reliable internet connection
- Commercial-Grade Network Security and VPN – Safe Browsing, VPN features to connect easily and securely to public WiFi, and a free subscription to ASUS AiProtection Pro
- Accommodate to Any Space – The EBR63 comes with a built-in bracket and wall mount hole that can be adjusted to fit into almost any location for space-saving and more flexibility



- The ASUS ExpertWiFi series is compatible with all ASUS AiMesh products, but supported features may vary based on model.



- The ASUS ExpertWiFi series is compatible with all ASUS AiMesh products, but supported features may vary based on model.

ASUS ExpertWiFi (EBG15)

- Up to 3 WAN Ethernet Ports with load balancing and failover
- 1.5 Gbps IDS/IPS throughput
- Site-to-Site VPN
- Commercial-Grade Network Security



- Easier-Than-Ever Setup – Convenient and easy router management via web browser or the ASUS ExpertWiFi mobile app through Bluetooth setup.
- VLAN for Added Security – Each of the Ethernet ports can be assigned to one or more VLAN IDs that provides additional security for your business.
- Up to 3 WAN Ethernet Ports – 1 gigabit WAN port and 2 gigabit WAN/LAN ports with load balancing optimize multi-line broadband usage.
- Backup WAN for Stable Connectivity – The USB port can be used as a backup WAN by connecting it to a mobile phone with hotspot to maintain a reliable internet connection.
- Commercial-Grade Network Security and VPN – Secure public WiFi connections with Safe Browsing and VPN features. Enjoy a free-subscription ASUS AiProtection Pro, including robust intrusion prevention system (IPS) features like deep packet inspection (DPI) and virtual patching to block malicious traffic.



ASUS ExpertWiFi (EBG19P)

- Up to 3 WAN Ethernet Ports with load balancing and failover
- 8 PoE+ ports
- 1.5 Gbps IDS/IPS throughput
- Commercial-Grade Network Security



- Power over Ethernet – 8 PoE ports capable of delivering up to 123 watts of power offer a convenient solution for powering various PoE-enabled devices.
- VLAN for Added Security – Each of the Ethernet ports can be assigned to one or more VLAN IDs that provides additional security for your business.
- Up to 3 WAN Ethernet Ports – 1 gigabit WAN port and 2 gigabit WAN/LAN ports with load balancing optimize multi-line broadband usage. Besides, the USB port can be used as a backup WAN by connecting it to a mobile phone with hotspot to maintain a reliable internet connection.
- Device Management Made Easy – Conveniently centralized control over the PoE devices like EBA63 connected to the EBG19P via web browser or the ASUS ExpertWiFi mobile app.
- Commercial-Grade Network Security and VPN – Secure public WiFi connections with Safe Browsing and VPN features. Enjoy a free-subscription ASUS AiProtection Pro, including robust intrusion prevention system (IPS) features like deep packet inspection (DPI) and virtual patching to block malicious traffic.



The ASUS ExpertWiFi series is compatible with ASUS AiMesh products; however, the functionality of software features is subject to the capabilities of the primary router. The availability of some ExpertWiFi features may also depend on whether the AiMesh router supports them.

ASUS ExpertWiFi (EBP15)

- 5 x Gigabit Ports
- 4 x PoE+ Ports with 60W PoE Budget
- Support VLAN, QoS and IGMP snooping
- Wall mount and Desktop



- Power over Ethernet – 4 PoE+ ports capable of delivering up to 60 watts of power offer a convenient solution for powering various PoE-enabled devices.
- VLAN for Added Security – Each of the Ethernet ports can be assigned to one or more VLAN IDs that provides additional security for your business.
- Fluent Network Experience with QoS – Dedicated bandwidth priority based on Quality of Service traffic management ensures better delivery of mission-critical traffic such as voice and video, without delay.
- Multimedia Traffic Optimization – IGMP snooping to prevent traffic congestion and optimize multicast traffic distribution, ensuring better network experiences during video conferencing or media streaming.
- Device Management Made Easy – The ASUS ExpertWiFi router on your network enables conveniently centralized control over the EBP15 and connected devices.



P5405CSA	
Operating System	Windows 11 Home Windows 11 Pro
CPU	Intel® Core™ 7 Processor 258 V 32 GB 1.8 GHz (12 MB Cache, up to 4.8 GHz, 8 cores, 8 Threads); Intel® AI Boost NPU up to 47 Intel® Core™ 5 Processor 228 V 32 GB 1.6 GHz (8 MB Cache, up to 4.5 GHz, 8 cores, 8 Threads); Intel® AI Boost NPU up to 40 Intel® Core™ 5 Processor 226 V 16 GB 1.6 GHz (8 MB Cache, up to 4.5 GHz, 8 cores, 8 Threads); Intel® AI Boost NPU up to 40
GPU	Intel® Arc™ 140 V GPU (16GB) Intel® Arc™ 130 V GPU (16GB) Intel® Arc™ 130 V GPU (8GB)
Memory	Up to 32 GB LPDDR5X-8533 MOP
Storage	1 x M.2 2280 SSD, 512 GB / 1 TB M.2 PCIe® 4.0 Value SSD up to 2 TB PCIe® 4.0 SSD User upgradeable 1 x M.2 2230 SSD, up to 1 TB PCIe® 4.0 SSD User upgradeable
Display	14.0" 2560 x 1600 Anti-Glare, 100% sRGB, 400 nits
I/O Port	2X Thunderbolt™ 4, USB 3.2 Gen2, support wide range 5-20 V 1 x USB Type-A 3.2 Gen2, support BC1.2 1 x USB Type-A 3.2 Gen2 1 x HDMI® 2.1 1 x Audio combo jack 1 x Kensington® Nano lock slot
Camera	1080p FHD IR camera, Webcam Shield
Wireless	WiFi 6E (802.11ax) (Dual band) 2*2 + Bluetooth® 5.3 Wireless Card WiFi 7 (802.11be) (Dual band) 2*2 + Bluetooth® 5.4 Wireless Card-2025Q1
Audio	2 x speaker 2 x multi-array microphone with IntelliGO beam forming Smart amp technology Dolby Atmos certified
Weight	63 Wh battery: starting at 1.299kg
Dimensions (WxDxH)	312 x 223 x 16.45 mm
Battery	63 Wh 3-cell, Li-polymer
Keyboard	Full-size keyboard with 1.5 mm key travel; backlit, spill-resistant 78 cc
Touchpad	ASUS ErgoSense touchpad Smart gesture touchpad Silent touchpad technology
Chassis	Color: Misty Grey
AC adapter	65 W non-wall mount Type-C® power jack, Input : 100-240 V AC, 50 / 60 Hz universal

P1403CVA		P1503CVA	
Operating System	Windows 11 Home Windows 11 Pro		
CPU	Intel® Core™ i3-1315U processor 1.2 GHz (10 MB cache, up to 4.5 GHz, 6 cores) Intel® Core™ i7-13700H processor 2.4 GHz (14 cores) Intel® Core™ i5-13500H processor 2.6 GHz (12 cores)		
GPU	Intel® UHD Graphics for Intel® Core™ with 64-bit memory populated (i3, and i5, i7 with single channel) Intel® Iris® Xe Graphics for Intel® Core™ with 128-bit memory populated (i5, i7 with dual channel)		
Memory	2x SO-DIMM, up to 64 GB DDR5 5200 MHz SO-DIMM: 8 / 16 GB DDR5 5200 MHz		
Storage	1 x M.2 2280 NVMe PCIe® 4.0, up to 1TB PCIe® Gen4 SSD 256 / 512 GB / 1 TB M.2 PCIe® 4.0 Value SSD 2nd slot: 1 x M.2 2230 NVMe PCIe® 4.0, up to 512 GB PCIe® Gen4 SSD 512 GB M.2 PCIe® 4.0 Value SSD Support 512 GB (Value) + 512 GB (Value) Non-RAID/RAID 0/RAID 1		
Display	14.0" FHD (1920 x 1080) Value-IPS, 16:9, wide view, Anti-Glare 300 nits, 45% NTSC	15.6" FHD (1920 x 1080) Value-IPS, 16:9, wide view, Anti-Glare 300 nits, 45% NTSC	15.6" FHD (1920 x 1080) TN, 16:9, wide view, Anti-Glare 250 nits, 45% NTSC
I/O Port	2 x USB 3.2 Gen2 Type-C® (full function, Power Delivery and DisplayPort™ support) / 2 x USB 3.2 Gen1 Type-A / 1 x HDMI® 1.4b 1 x 3.5 mm Combo audio jack / 1 x Kensington® nano lock slot / 1 x RJ45		
Camera	HD camera, webcam shield		
Wireless	WiFi 6 (802.11ax) (Dual band) 2*2 + Bluetooth® 5.2 Wireless Card		
Audio	2 x speaker with Dirac® technology support / 2 x Array microphone ASUS AI Noise-Canceling Technology		
Weight	Starting at 1.4kg		Starting at 1.6kg
Dimensions (WxDxH)	324.5 x 214.4 x 19.7 mm		359.5 x 232.2 x 19.9 mm
Battery	42 Wh 3-cell, Li-Polymer 50 Wh 3-cell, Li-Polymer 63 Wh 3-cell, Li-Polymer		
Security	Nano Kensington® lock slot / Fingerprint Sensor (combo touchpad) Webcam Shield / TPM 2.0		
Keyboard and touchpad	Full-size keyboard with 1.35 mm key travel/ spill-resistant to 66 cc* <small>*Quantity used during testing, with duration of 3 minutes</small>		
Featured software	ASUS Control Center (optional), MyASUS, ExpertMeet		
AC adapter	65 W AC Adapter, USB Type-C® (Output: 20 V DC, 3.25 A, 65 W / Input: 100-240 V AC, 50 / 60 Hz universal)		

B9403CVAR	
Operating system	Windows 11 Pro/Pro Education 64 bit, Windows 11 Home 64 bit, Windows 11 pure OS (not for open channel), Windows 11 Pro 64 bits with Driver WHQL support, Without OS
Processor	Intel® Core™ 7 processor 150U (12M cache, up to 5.4 GHz, 10 cores)(vPro® Essential)* Intel® Core™ 5 processor 120U (12M cache, up to 5.0 GHz, 10 cores)(vPro® Essential)* Intel® Core™ 7 processor 150U (12M cache, up to 5.4 GHz, 10 cores) Intel® Core™ 5 processor 120U (12M cache, up to 5.0 GHz, 10 cores) *The availability of Vpro Essential varies by market and region.
Graphics	Intel® Graphics
Memory	Up to 64GB LPDDR5x 7500 MHz Onboard: 16/32/64 GB LPDDR5x 7500 MHz
SSD	1 x M.2 SSD, up to 2TB PCIe® 4.0 SSD 512GB/1TB M.2 PCIe® 4.0 Value SSD 512GB/1TB/2TB M.2 PCIe® 4.0 Performance SSD
HDD	N/A
Display	14.0" 3K OLED (2880x1800), 16:10, wide view, glare, 400 nits, 100% sRGB, 100% DCI-P3
Stylus	Not available
I/O ports	1 x USB 3.2 Gen 2 Type-A, 2 x Thunderbolt™ 4.0 Type-C, 1 x HDMI 2.1(TMDS), 1 x 3.5 mm combo audio jack, 1 x Nano Kensington® lock slot, 1 x Micro HDMI transfer to RJ45
Video Camera	1080p FHD IR camera, Webcam Shield
Wireless	Wireless on board Wi-Fi 6E (802.11ax) (Dual band) 2*2 + Bluetooth® 5.3 Wireless Card
Audio	2 x speaker, 2 x multi-array microphone with intelligo beam forming, ASUS two-way AI Noise-Canceling Technology, Smart amp technology, Dolby Atmos certified
WWan	N/A
LAN	Intel Ethernet Connection I219-LM 10/100/1000(vPro) Intel Ethernet Connection I219-V 10/100/1000(non-vPro)
Weight	63 Wh battery: starting at 990g
Dimensions (WxDxH)	311 x 215 x 15.78-16.99 mm
AC adapter	65W non-Wall mount Type C power jack, Input : 100~240V AC, 50/60Hz universal
Battery	63 Wh, 3-cell, Li-polymer
Keyboard & Touchpad	Full-size keyboard with 1.5 mm key travel; backlit; spill-resistant to 400cc
NumberPad	Yes
Security	Nano Kensington® lock slot, Fingerprint sensor with power button, Webcam shield, TPM 2.0 (optional), NFC login
Manageability	ASUS Control Center (optional), ASUS Business Manager, MyASUS
Certificates	MIL-STD-810H, TÜV Rheinland
Ecolabels & Compliances (Sustainability)	EPEAT Gold with Climate+, TCO 9.0, Energy Star 8.0, Packing FSC Mix

B5604CVA		B5604CVF		B5604CMA			
Operating system		Windows 11 Pro/ Home 64bit, Windows 11 Pro Education 64bit, Windows 11 pure OS (not for open channel), Win11 PRO 64 bits with Driver WHQL support, Without OS					
CPU		Intel® Core™ i7-1355U processor 1.7 GHz (12MB cache, up to 5.0 GHz, 10 cores) Intel® Core™ i5-1335U processor 1.3 GHz (12MB cache, up to 4.6 GHz, 10 cores) : Intel® Core™ 7 processor 150U (vPro® Essential) Intel® Core™ 5 processor 120U (vPro® Essential) Intel® Core™ 7 processor 150U Intel® Core™ 5 processor 120U Intel® Core™ i7-1370P processor 2.2 GHz (24M cache, up to 5.2 GHz, 14 cores) (vPro® Enterprise) Intel® Core™ i5-1350P processor 1.9 GHz (12M cache, up to 4.7 GHz, 12 cores) (vPro® Enterprise) Intel® Core™ i7-1360P processor 2.2 GHz (18M cache, up to 5.0 GHz, 12 cores) (vPro® Essential) Intel® Core™ i5-1340P processor 1.9 GHz (12M cache, up to 4.6 GHz, 12 cores) (vPro® Essential) Intel® Core™ i7-1360P processor 2.2 GHz (18M cache, up to 5.0 GHz, 12 cores) Intel® Core™ i5-1340P processor 1.9 GHz (12M cache, up to 4.6 GHz, 12 cores)		Intel® Core™ i7-1355U processor 1.7 GHz (12MB cache, up to 5.0 GHz, 10 cores) Intel® Core™ i5-1335U processor 1.3 GHz (12MB cache, up to 4.6 GHz, 10 cores)		Intel® Core™ Ultra 7 processor 155U Intel® Core™ Ultra 5 processor 125U Intel® Core™ Ultra 7 processor 165H (vPro® Enterprise) Intel® Core™ Ultra 5 processor 135H (vPro® Enterprise) Intel® Core™ Ultra 7 processor 155H (vPro® Essential) Intel® Core™ Ultra 5 processor 125H (vPro® Essential) Intel® Core™ Ultra 7 processor 155H Intel® Core™ Ultra 5 processor 125H	
GPU		Raptor Lake CPU: Intel® Iris® X® Graphics for Intel® Core™ i5/i7 with 128-bit (dual channel) memory populated, Intel UHD Graphics for Intel® Core™ with 64-bit memory populated, Raptor Lake Refresh CPU: Intel Graphics for Intel Core with 64-bit memory populated		NVIDIA GeForce RTX 2050 Laptop GPU w/4GB GDDR6 VRAM Support			
Memory		2x SO-DIMM, up to 64GB DDR5 5200 MHz, SO-DIMM: 8GB/16GB/32GB DDR5 5200 MHz					
Storage		1 x M.2 2280 NVMe PCIe® 4.0, up to 2TB PCIe Gen4 SSD, 256GB/512GB/1TB M.2 PCIe® 4.0 Value SSD, 512GB/1TB/2TB M.2 PCIe® 4.0 Performance SSD, 256GB/512GB M.2 NVMe SED SSD		1 x M.2 2280 NVMe PCIe® 4.0, up to 2TB PCIe Gen4 SSD, 256GB/512GB/1TB M.2 PCIe® 4.0 Value SSD, 512GB/1TB/2TB M.2 PCIe® 4.0 Performance SSD, 256GB/512GB M.2 NVMe SED SSD			
Display		Non-Touch 16" WUXGA(1920 x 1200), Value-IPS,16:10, wide view, 300 nits, 16" WUXGA(1920 x 1200), IPS,16:10, wide view, anti-glare, 400nits,low power,72% NTSC, 16" WQXGA(2560x1600), IPS, 16:10, wide view, anti-glare, narrow border, 500nits, DCI-P3 100% Touch 16" WUXGA(1920 x 1200), Value-IPS, 16:10, wide view, touch screen, anti-glare + anti-fingerprint, 300 nits, stylus support, 16" WQXGA(2560x1600),IPS, 16:10,wide view, touch screen, anti-glare + anti-fingerprint, 500nits, stylus support, DCI-P3 100%					
Stylus		ASUS Pen 2.0 SA203H (optional/only support touch SKU), non-garaged stylus					
I/O ports		2 x Thunderbolt™ 4 USB-C™, 2 x USB 3.2 Gen 2 Type-A (one support BC1.2), 1 x HDMI v2.1, 1 x Combo audio jack, 1 x Kensington® nano lock slot, 1 x RJ45, 1 x Smart card reader (optional)		2 x Thunderbolt™ 4 USB-C™, 2 x USB 3.2 Gen 2 Type-A (one support BC1.2), 1 x HDMI v2.1, 1 x Combo audio jack, 1 x Kensington® nano lock slot, 1 x RJ45, 1 x Smart card reader (optional)			
Video camera		FHD camera, webcam shield, FHD+IR camera, webcam shield, support AI camera					
Wireless		Wi-Fi 6 (802.11ax) (Dual band) 2x2 + Bluetooth® 5.2 Wireless Card Wi-Fi 6E (802.11ax) (Dual band) 2x2 + Bluetooth® 5.3 Wireless Card		Wi-Fi 6 (802.11ax) (Dual band) 2x2 + Bluetooth® 5.2 Wireless Card Wi-Fi 6E (802.11ax) (Dual band) 2x2 + Bluetooth® 5.3 Wireless Card Wi-Fi 7 (802.11be) (Dual band) 2x2 + Bluetooth® 5.4 Wireless Card 4G/LTE FM101-GL with eSIM & physical nano SIM			
Audio		2 x speaker with Dolby technology support, Array microphone, ASUS AI Noise-Canceling Technology					
Weight		>1.65kg(non touch/Battery 50Wh)		>1.76kg(non touch/Battery 63Wh)			
Dimensions (WxDxH)		358 x 254.27 x 18.95 mm		358 x 254.27 x 22.95 mm			
Battery		50Wh, 3-cell polymer battery, 63Wh, 3-cell polymer battery		63Wh, 3-cell polymer battery			
Security		Fingerprint sensor with power button, Webcam shield, Kensington® nano lock slot, IR camera (optional), TPM 2.0 (optional), Smart Card Reader (optional)		Fingerprint sensor with power button, Webcam shield, Kensington® nano lock slot, IR camera (optional), TPM 2.0 (optional), Smart Card Reader (optional)			
Keyboard and touchpad		Full-size keyboard with 1.5 mm key travel; backlit (optional); spill-resistant to 66cc *Quantity used during testing, with duration of 3 minutes					
NumberPad		Not available					
Featured software		ASUS Control Center (optional), ASUS Business Manager, MyASUS					
AC adapter		65W AC Adapter, USB Type-C Output: 20V DC, 3.25A, 65W / Input: 100~240V AC, 50/60Hz universal		90W AC Adapter, USB Type-C Output: 20V DC, 4.5A, 90W, Input: 100~240V AC 50/60Hz universal			
Energy efficiency compliance		EPEAT Gold, Energy Star 8.0, TCO 9.0, FSC Mix					

	B5404CVA	B5404CVF	B5404CMA
Operating system	Windows 11 Pro/ Home 64bit, Windows 11 Pro Education 64bit, Windows 11 pure OS (not for open channel), Win11 PRO 64 bits with Driver WHQL support Without OS		
CPU	Intel® Core™ i7-1355U processor 1.7 GHz (12MB cache, up to 5.0 GHz, 10 cores) Intel® Core™ i5-1335U processor 1.3 GHz (12MB cache, up to 4.6 GHz, 10 cores) Intel® Core™ 7 processor 150U Intel® Core™ 5 processor 120U Intel® Core™ i7-1370P processor 2.2 GHz (24MB cache, up to 5.2 GHz, 14 cores) (vPro® Enterprise) Intel® Core™ i5-1350P processor 1.9 GHz (12MB cache, up to 4.7 GHz, 12 cores) (vPro® Enterprise) Intel® Core™ i7-1360P processor 2.2 GHz (18MB cache, up to 5.0 GHz, 12 cores) Intel® Core™ i5-1340P processor 1.9 GHz (12MB cache, up to 4.6 GHz, 12 cores)	Intel® Core™ i7-1355U processor 1.7 GHz (12MB cache, up to 5.0 GHz, 10 cores) Intel® Core™ i5-1335U processor 1.3 GHz (12MB cache, up to 4.6 GHz, 10 cores)	Intel® Core™ Ultra 7 processor 155U Intel® Core™ Ultra 5 processor 125U Intel® Core™ Ultra 7 processor 165H (vPro® Enterprise) Intel® Core™ Ultra 7 processor 155H Intel® Core™ Ultra 5 processor 125H
GPU	Raptor Lake CPU: Intel® Iris® Xe Graphics for Intel® Core™ i5/i7 with 128-bit (dual channel) memory populated, Intel UHD Graphics for Intel® Core™ with 64-bit memory populated, Raptor Lake Refresh CPU: Intel Graphics for Intel Core with 64-bit memory populated	NVIDIA® GeForce® RTX 2050 Laptop GPU w/4GB GDDR6 VRAM Support	Intel Arc® Graphics for Intel® Core™ Ultra with 128-bit (dual channel) memory populated, Intel Graphics® for Intel® Core™ Ultra with 64-bit memory populated (MTL-H CPU with single-channel memory or MTL-U CPU)
Memory	2x SO-DIMM, up to 64GB DDR5 5200 MHz, SO-DIMM: 8GB/16GB/32GB DDR5 5200 MHz		2x SO-DIMM, up to 64GB DDR5 5600 MHz, SO-DIMM: 8GB/16GB/32GB DDR5 5600 MHz
Storage	1x M.2 2280 NVMe PCIe® 4.0, up to 2TB PCIe Gen4 SSD, 256 GB/512 GB/1TB M.2 PCIe® 4.0 Value SSD, 512 GB/1TB/2TB M.2 PCIe® 4.0 Performance SSD, 256 GB/512 GB M.2 NVMe SED SSD	1x M.2 2280 NVMe PCIe® 4.0, up to 2TB PCIe Gen4 SSD, 256 GB/512 GB/1TB M.2 PCIe® 4.0 Value SSD, 512 GB/1TB/2TB M.2 PCIe® 4.0 Performance SSD, 256 GB/512 GB M.2 NVMe SED SSD	1x M.2 2280 NVMe PCIe® 4.0, up to 2TB PCIe Gen4 SSD 256GB/512 GB/1TB M.2 PCIe® 4.0 Value SSD 512GB/1TB/2TB M.2 PCIe® 4.0 Performance SSD 256 GB/512 GB M.2 NVMe SED SSD 1x M.2 2280 NVMe PCIe® 4.0 + 1x M.2 2230 SSD, up to 1 TB PCIe 4.0 SSD (only in wo/LTE SKU) 512GB M.2 PCIe® 4.0 Value SSD
Display	14" WUXGA(1920 x 1200), Value-IPS, 16:10, wide view, anti-glare, 300 nits, 14" WUXGA(1920 x 1200), IPS, 16:10, wide view, anti-glare, 400nits, 72% NTSC/Low power, 14" WQXGA (2560 x 1600), IPS, 16:10, wide view, anti-glare, 500 nits, 100% DCI-P3, Touch 14" WUXGA (1920 x 1200), Value-IPS, 16:10, touch screen, wide view, anti-glare + anti-fingerprint, 300 nits, stylus support 14" WQXGA (2560 x 1600), IPS, 16:10, touch screen, wide view, anti-glare + anti-fingerprint, 500 nits, 100% DCI-P3, stylus support		
Stylus	ASUS Pen 2.0 SA203H (optional/only support touch SKU), non-garaged stylus		
I/O ports	2 x Thunderbolt™ 4 USB-C™, 2 x USB 3.2 Gen 2 Type-A (one support BC1.2), 1 x HDMI 2.1, 1 x Combo audio jack, 1 x Kensington® nano lock slot, 1 x RJ45, 1 x Smart card reader(optional)	2 x Thunderbolt™ 4 USB-C™, 2 x USB 3.2 Gen 2 Type-A (one support BC1.2), 1 x HDMI 2.1, 1 x Combo audio jack, 1 x Kensington® nano lock slot, 1 x RJ45, 1 x Smart card reader(optional)	2 x Thunderbolt™ 4 USB-C™, 2 x USB 3.2 Gen 2 Type-A (one support BC1.2), 1 x HDMI 2.1, 1 x Combo audio jack, 1 x Kensington® nano lock slot, 1 x RJ45, 1 x Smart card reader(optional), 1x nano SIM (optional)
Video camera	FHD camera, webcam shield, FHD+IR camera, webcam shield, AiSense camera		
Wireless	Wi-Fi 6 (802.11ax) (Dual band) 2x2 + Bluetooth® 5.2 Wireless Card Wi-Fi 6E (802.11ax) (Dual band) 2x2 + Bluetooth® 5.3 Wireless Card		Wi-Fi 6 (802.11ax) (Dual band) 2x2 + Bluetooth® 5.2 Wireless Card, Wi-Fi 6E (802.11ax) (Dual band) 2x2 + Bluetooth® 5.3 Wireless Card, Wi-Fi 7 (802.11be) (Dual band) 2x2 + Bluetooth® 5.4 Wireless Card, 4G/LTE FM101-GL with eSIM & physical nano SIM
Audio	2 x speaker with Dolby technology support, Array microphone, ASUS AI Noise-Canceling Technology		
Weight	1.29kg (non touch/Battery 50Wh)	1.4kg (non touch/Battery 63Wh)	1.29kg (non touch/Battery 50Wh)
Dimensions (WxDxH)	313.7 x 226.8 x 18.95 mm	313.7 x 226.8 x 22.95mm	313.7 x 226.8 x 18.95 mm
Battery	50Wh-3cell 63Wh-3cell	63Wh-3cell	50Wh-3cell 63Wh-3cell
Security	Nano Kensington® lock slot, fingerprint sensor, webcam shield, TPM 2.0 (optional), Smart Card Reader (optional), IR Camera (optional)		
Keyboard and touchpad	Full-size keyboard with 1.5 mm key travel; backlit (optional); spill-resistant to 66cc* <small>*Quantity used during testing, with duration of 3 minutes</small>		
NumberPad	Not available		
Featured software	ASUS Control Center (optional), ASUS Business Manager, MyASUS		
AC adapter	65W AC Adapter, USB Type-C Output: 20V DC, 3.25A, 65W / Input: 100-240V AC, 50/60Hz universal	90W AC Adapter, USB Type-C Output: 20V DC, 4.5A, 90W, Input: 100-240V AC 50/60Hz universal	65W AC Adapter, USB Type-C Output: 20V DC, 3.25A, 65W / Input: 100-240V AC, 50/60Hz universal
Energy efficiency compliance	EPEAT Gold, Energy Star 8.0, TCO 9.0, FSC Mix		

	B3604CVA	B3604CVF	B3604CMA
Operating system	Windows 11 Pro/ Home 64bit, Windows 11 Pro Education 64bit, Windows 11 pure OS (not for open channel), Win11 PRO 64 bits with Driver WHQL support, Without OS		
CPU	Intel® Core™ 7 processor 150U Intel® Core™ 5 processor 120U Intel® Core™ 3 processor 100U Intel® Core™ i7-1355U processor 1.7 GHz (12MB cache, up to 5.0 GHz, 10 cores) Intel® Core™ i5-1335U processor 1.3 GHz (12MB cache, up to 4.6 GHz, 10 cores) Intel® Core™ i3-1315U processor 1.2 GHz (10MB cache, up to 4.5 GHz, 6 cores) Intel® Core™ i7-1370P processor 2.2 GHz (24M cache, up to 5.2 GHz, 14 cores) (vPro® Enterprise) Intel® Core™ i5-1350P processor 1.9 GHz (12M cache, up to 4.7 GHz, 12 cores) (vPro® Enterprise) Intel® Core™ i7-1360P processor 2.2 GHz (18M cache, up to 5.0 GHz, 12 cores) Intel® Core™ i5-1340P processor 1.9 GHz (12M cache, up to 4.6 GHz, 12 cores)	Intel® Core™ i7-1355U processor 1.7 GHz (12MB cache, up to 5.0 GHz, 10 cores) Intel® Core™ i5-1335U processor 1.3 GHz (12MB cache, up to 4.6 GHz, 10 cores) Intel® Core™ i3-1315U processor 1.2 GHz (10MB cache, up to 4.5 GHz, 6 cores) Intel® Core™ i7-1370P processor 2.2 GHz (24M cache, up to 5.2 GHz, 14 cores) (vPro® Enterprise) Intel® Core™ i5-1350P processor 1.9 GHz (12M cache, up to 4.7 GHz, 12 cores) (vPro® Enterprise) Intel® Core™ i7-1360P processor 2.2 GHz (18M cache, up to 5.0 GHz, 12 cores) Intel® Core™ i5-1340P processor 1.9 GHz (12M cache, up to 4.6 GHz, 12 cores)	Intel® Core™ Ultra 7 processor 155U Intel® Core™ Ultra 5 processor 125U Intel® Core™ Ultra 7 processor 165H (vPro® Enterprise) Intel® Core™ Ultra 7 processor 155H Intel® Core™ Ultra 5 processor 125H
GPU	Raptor Lake CPU: Intel® Iris® X® Graphics for Intel® Core™ i5/i7 with 128-bit (dual channel) memory populated, Intel UHD Graphics for Intel® Core™ with 64-bit memory populated, Raptor Lake Refresh CPU: Intel Graphics for Intel Core with 64-bit memory populated	NVIDIA GeForce RTX 2050 Laptop GPU w/4GB GDDR6 VRAM Support	Intel® Arc Graphics for Intel® Core™ Ultra with 128-bit (dual channel) memory populated Intel® Graphics for Intel® Core™ Ultra with 64-bit memory populated (MTL-H CPU with single-channel memory or MTL-U CPU)
Memory	2x SO-DIMM, up to 32GB DDR5 5200 MHz, SO-DIMM: 8GB/16GB/32GB DDR5 5200 MHz		2x SO-DIMM, up to 32GB DDR5 5600 MHz, SO-DIMM: 8GB/16GB DDR5 5600 MHz
Storage	1x M.2 2280 SSD, up to 1TB PCIe 4.0 SSD 128 GB/256 GB/512 GB/1TB M.2 PCIe® 4.0 Value SSD, 512 GB/1TB M.2 PCIe® 4.0 Performance SSD, 256 GB/512 GB M.2 NVMe SED SSD	1x M.2 2280 SSD, up to 1TB PCIe 4.0 SSD 128 GB/256 GB/512 GB/1TB M.2 PCIe® 4.0 Value SSD, 512 GB/1TB M.2 PCIe® 4.0 Performance SSD, 256 GB/512 GB M.2 NVMe SED SSD	1x M.2 2280 SSD, up to 1TB PCIe 4.0 SSD 128 GB/256 GB/512 GB/1TB M.2 PCIe® 4.0 Value SSD, 512 GB/1TB M.2 PCIe® 4.0 Performance SSD, 256 GB/512 GB M.2 NVMe SED SSD 1x M.2 2280 SSD, up to 1TB PCIe 4.0 SSD 128 GB/256 GB/512 GB/1TB M.2 PCIe® 4.0 Value SSD, 512 GB/1TB M.2 PCIe® 4.0 Performance SSD, 256 GB/512 GB M.2 NVMe SED SSD, 1x M.2 2280 NVMe PCIe® 4.0 + 1x M.2 2230 SSD, up to 1TB PCIe 4.0 SSD (only in wo/LTE SKU), 512 GB M.2 PCIe® 4.0 Value SSD
Display	16" WUXGA (1920 x 1200), Value-IPS, 16:10, wide view, anti-glare, 300 nits, 16" WQXGA (2560 x 1600), IPS, 16:10, wide view, anti-glare, 500 nits, 100% DCI-P3, Touch 16" WUXGA (1920 x 1200), Value-IPS, 16:10, touch screen, wide view, anti-glare + anti-fingerprint, 300 nits, stylus support 16" WQXGA (2560 x 1600), IPS, 16:10, touch screen, wide view, anti-glare + anti-fingerprint, 500 nits, 100% DCI-P3, stylus support		
Stylus	ASUS Pen 2.0 SA203H (optional/only support touch SKU), non-garaged stylus		
I/O ports	1 x Thunderbolt™ 4 USB-C™, 1 x USB 3.2 Gen 2 Type C, 2 x USB 3.2 Gen 2 Type-A (one support BC1.2), 1 x HDMI v2.1, 1 x Combo audio jack, 1 x Kensington® nano lock slot, 1 x RJ45, 1 x Smart card reader(optional)	1 x Thunderbolt™ 4 USB-C™, 1 x USB 3.2 Gen 2 Type C, 2 x USB 3.2 Gen 2 Type-A (one support BC1.2), 1 x HDMI v2.1, 1 x Combo audio jack, 1 x Kensington® nano lock slot, 1 x RJ45, 1 x Smart card reader(optional)	2 x Thunderbolt™ 4 USB-C™, 2 x USB 3.2 Gen 2 Type-A (one support BC1.2), 1 x HDMI v2.1, 1 x Combo audio jack, 1 x Kensington® nano lock slot, 1 x RJ45, 1 x Smart card reader(optional), 1x nano SIM (optional)
Video camera	720P HD camera, Webcam Shield, FHD+IR camera, Webcam Shield		
Wireless	Wi-Fi 6 (802.11ax) (Dual band) 2x2 + Bluetooth® 5.2 Wireless Card Wi-Fi 6E (802.11ax) (Dual band) 2x2 + Bluetooth® 5.3 Wireless Card		
Audio	2 x speaker with Dolby technology support, Array microphone, ASUS AI Noise-Canceling Technology		
Weight	50Wh battery/ non-touch panel : starting at 1.78kg	63Wh battery/ non-touch panel : starting at 1.9kg	50Wh battery/ non-touch panel : starting at 1.78kg
Dimensions (WxDxH)	358 x 254.27 x 20.35 mm	358 x 254.27 x 24.35 mm	358 x 254.27 x 20.35 mm
Battery	50Wh, 3-cell polymer battery, 63Wh, 3-cell polymer battery	63Wh, 3-cell polymer battery	50Wh, 3-cell polymer battery, 63Wh, 3-cell polymer battery
Security	Kensington® Nano lock slot, fingerprint sensor(optional), webcam shield, TPM 2.0 (optional), Smart Card Reader		
Keyboard and touchpad	Full-size keyboard with 1.5 mm key travel; backlit (optional); spill-resistant to 60cc* <small>*Quantity used during testing, with duration of 3 minutes</small>		
NumberPad	Not available		
Featured software	ASUS Control Center (optional), ASUS Business Manager, MyASUS		
AC adapter	65W AC Adapter, USB Type-C Output: 20V DC, 3.25A, 65W / Input: 100-240V AC, 50/60Hz universal	90W AC Adapter, USB Type-C Output: 20V DC, 4.5A, 90W, Input: 100-240V AC 50/60Hz universal	65W AC Adapter, USB Type-C Output: 20V DC, 3.25A, 65W / Input: 100-240V AC, 50/60Hz universal
Energy efficiency compliance	EPEAT Gold, Energy Star 8.0, TCO 9.0, FSC Recycle		

	B3404CVA	B3404CVF	B3404CMA
Operating system	Windows 11 Pro/ Home 64bit, Windows 11 Pro Education 64bit, Windows 11 pure OS (not for open channel), Win11 PRO 64 bits with Driver WHQL support Without OS		
CPU	Intel® Core™ 7 processor 150U Intel® Core™ 5 processor 120U Intel® Core™ 3 processor 100U Intel® Core™ i7-1355U processor 1.7 GHz (12MB cache, up to 5.0 GHz, 10 cores) Intel® Core™ i5-1335U processor 1.3 GHz (12MB cache, up to 4.6 GHz, 10 cores) Intel® Core™ i3-1315U processor 1.2 GHz (10MB cache, up to 4.5 GHz, 6 cores) Intel® Core™ i7-1370P processor 2.2 GHz (24M cache, up to 5.2 GHz, 14 cores) (vPro® Enterprise) Intel® Core™ i5-1350P processor 1.9 GHz (12M cache, up to 4.7 GHz, 12 cores) (vPro® Enterprise) Intel® Core™ i7-1360P processor 2.2 GHz (18M cache, up to 5.0 GHz, 12 cores) Intel® Core™ i5-1340P processor 1.9 GHz (12M cache, up to 4.6 GHz, 12 cores)	Intel® Core™ i7-1355U processor 1.7 GHz (12MB cache, up to 5.0 GHz, 10 cores) Intel® Core™ i5-1335U processor 1.3 GHz (12MB cache, up to 4.6 GHz, 10 cores) Intel® Core™ i3-1315U processor 1.2 GHz (10MB cache, up to 4.5 GHz, 6 cores)	Intel® Core™ Ultra 7 processor 155U Intel® Core™ Ultra 5 processor 125U Intel® Core™ Ultra 7 processor 165H (vPro® Enterprise) Intel® Core™ Ultra 7 processor 155H Intel® Core™ Ultra 5 processor 125H
GPU	Raptor Lake CPU: Intel® Iris® Xe Graphics for Intel® Core™ i5/i7 with 128-bit (dual channel) memory populated, Intel UHD Graphics for Intel® Core™ with 64-bit memory populated, Raptor Lake Refresh CPU: Intel Graphics for Intel Core with 64-bit memory populated	NVIDIA® GeForce® RTX 2050 Laptop GPU w/4GB GDDR6 VRAM Support	Intel Arc® Graphics for Intel® Core™ Ultra with 128-bit (dual channel) memory populated, Intel Graphics® for Intel® Core™ Ultra with 64-bit memory populated (MTL-H CPU with single-channel memory or MTL-U CPU)
Memory	2 x SO-DIMM, up to 32 GB DDR5 5200 MHz, SO-DIMM: 8 GB/16 GB/32 GB DDR5 5200 MHz		2x SO-DIMM, up to 32GB DDR5 5600 MHz, SO-DIMM: 8GB/16GB DDR5 5600 MHz
Storage	1 x M.2.2 2280 SSD, up to 1 TB PCIe 4.0 SSD, 128 GB/256 GB/512 GB/1 TB M.2 PCIe® 4.0 Value SSD, 512 GB/1 TB M.2 PCIe® 4.0 Performance SSD, 256 GB/512 GB M.2 NVMe SED SSD	1 x M.2.2 2280 SSD, up to 1 TB PCIe 4.0 SSD, 128 GB/256 GB/512 GB/1 TB M.2 PCIe® 4.0 Value SSD, 512 GB/1 TB M.2 PCIe® 4.0 Performance SSD, 256 GB/512 GB M.2 NVMe SED SSD	1 x M.2.2 2280 SSD, up to 1 TB PCIe 4.0 SSD, 128 GB/256 GB/512 GB/1 TB M.2 PCIe® 4.0 Value SSD, 512 GB/1 TB M.2 PCIe® 4.0 Performance SSD, 256 GB/512 GB M.2 NVMe SED SSD, 1 x M.2 2280 NVMe PCIe® 4.0 + 1 x M.2.2 2230 SSD, up to 1 TB PCIe 4.0 SSD (only in wo/LTE SKU), 512 GB M.2 PCIe® 4.0 Value SSD
Display	Non-touch 14" WUXGA (1920 x 1200), Value-IPS, 16:10, wide view, anti-glare, 300 nits 14" WQXGA (2560 x 1600), IPS, 16:10, wide view, anti-glare, 500 nits, 100% DCI-P3 Touch 14" WUXGA (1920 x 1200), Value-IPS, 16:10, touch screen, wide view, anti-glare + anti-fingerprint, 300 nits, stylus support 14" WQXGA (2560 x 1600), IPS, 16:10, touch screen, wide view, anti-glare + anti-fingerprint, 500 nits, 100% DCI-P3, stylus support		
Stylus	ASUS Pen 2.0 SA203H (optional/only support touch SKU), non-garaged stylus		
I/O ports	1 x Thunderbolt™ 4 USB-C™, 1 x USB 3.2 Gen2 Type C, 2 x USB 3.2 Gen 2 Type-A (one support BC1.2), 1 x HDMI v2.1, 1 x Combo audio jack, 1 x Kensington® nano lock slot, 1 x RJ45, 1 x Smart card reader(optional)	1 x Thunderbolt™ 4 USB-C™, 1 x USB 3.2 Gen2 Type C, 2 x USB 3.2 Gen 2 Type-A (one support BC1.2), 1 x HDMI v2.1, 1 x Combo audio jack, 1 x Kensington® nano lock slot, 1 x RJ45, 1 x Smart card reader(optional)	2 x Thunderbolt™ 4 USB-C™, 2 x USB 3.2 Gen2 Type-A (one support BC1.2), 1 x HDMI v2.1, 1 x Combo audio jack, 1 x Kensington® nano lock slot, 1 x RJ45, 1 x Smart card reader(optional), 1X nano SIM (optional)
Video camera	HD camera and FHD+IR		
Wireless	Wi-Fi 6 (802.11ax) (Dual band) 2x2 + Bluetooth® 5.2 Wireless Card Wi-Fi 6E (802.11ax) (Dual band) 2x2 + Bluetooth® 5.3 Wireless Card		
Audio	2 x speaker with Dolby technology support, Array microphone, ASUS AI Noise-Canceling Technology		
Weight	50Wh battery/ non-touch panel : starting at 1.4kg	63Wh battery/ non-touch panel : starting at 1.54kg	50Wh battery/ non-touch panel : starting at 1.4kg
Dimensions (WxDxH)	313.7 x 226.8 x 19.95 mm	313.7 x 226.8 x 23.95 mm	313.7 x 226.8 x 19.95 mm
Battery	50Wh, 3-cell polymer battery 63Wh, 3-cell polymer battery	63Wh, 3-cell polymer battery	50Wh, 3-cell polymer battery 63Wh, 3-cell polymer battery
Security	Kensington® Nano lock slot, Fingerprint sensor(optional), Webcam Shield, TPM 2.0 (optional), Smart Card Reader		
Keyboard and touchpad	Full-size keyboard with 1.5 mm key travel; backlit (optional); spill-resistant to 60cc* <small>*Quantity used during testing, with duration of 3 minutes</small>		
NumberPad	Not available		
Featured software	ASUS Control Center (optional), ASUS Business Manager, MyASUS		
AC adapter	65W AC Adapter, USB Type-C Output: 20V DC, 3.25A, 65W / Input: 100-240V AC, 50/60Hz universal	90W AC Adapter, USB Type-C Output: 20V DC, 4.5A, 90W, Input: 100-240V AC 50/60Hz universal	65W AC Adapter, USB Type-C Output: 20V DC, 3.25A, 65W / Input: 100-240V AC, 50/60Hz universal
Energy efficiency compliance	EPEAT Gold, Energy Star 8.0, TCO 9.0, FSC Recycle		

	B3402FVA
Operating system	Windows 11 Pro/Home 64bit, Windows 11 Pro Education 64bit, Without OS
Processor	Intel® Core™ 7 processor 150U 1.8 GHz (12MB cache, 10 cores) Intel® Core™ 5 processor 120U 1.4 GHz (12MB cache, 10 cores) Intel® Core™ 3 processor 100U 1.2 GHz (10MB cache, 6 cores) Intel® Core™ i7-1355U processor 1.7 GHz (12MB cache, up to 5.0 GHz, 10 cores) Intel® Core™ i5-1335U processor 1.3 GHz (12MB cache, up to 4.6 GHz, 10 cores) Intel® Core™ i3-1315U processor 1.2 GHz (10MB cache, up to 4.5 GHz, 6 cores)
Graphics	Raptor Lake CPU: Intel® Iris® Xe Graphics for Intel® Core™ i5/i7 with 128-bit (dual channel) memory populated, Intel UHD Graphics for Intel® Core™ with 64-bit memory populated, Raptor Lake U Refresh CPU: Intel Graphics for Intel Core with 64-bit memory populated
Memory	1 x onboard, 1 x SO-DIMM, up to 40 GB DDR4 3200 MHz Onboard: 8 GB DDR4 3200 MHz SO-DIMM: 8 GB/16 GB DDR4 3200 MHz
SSD	1 x M.2 SSD, up to 2 TB PCIe® 4.0 Performance SSD 128 GB/256 GB/512 GB/1 TB M.2 PCIe® 4.0 Value SSD 512 GB/1 TB/2 TB M.2 PCIe® 4.0 Performance SSD
Display	14" FHD (1920 x 1080), IPS, 16:9, touch screen, wide view, 400 nits, stylus support, 72% NTSC 14" FHD (1920 x 1080), Value IPS, 16:9, touch screen, wide view, 250 nits, stylus support, 45% NTSC
Stylus	MPP 2.0 ASUS Pen (optional)
I/O ports	2 x Thunderbolt™4 Type-C (supports 4K display, USB PD3.0), 2 x USB3.2 Gen1 Type-A (both support BC1.2 charging), 1 x HDMI 2.1 (TMDS), 1 x RJ45, 1 x 3.5 mm combo audio jack, 1 x Kensington Security Slot™, 1 x microSD card and nano SIM card combo slot (optional)
Video Camera	720P HD user-facing camera, webcam shield, 13MP world facing camera(optional)
Wireless	Wi-Fi 6 (802.11ax) (Dual band) 2x2 + Bluetooth® 5.0 Wireless Card Wi-Fi 6E (802.11ax) (Dual band) 2x2 + Bluetooth® 5.2 Wireless Card 4G LTE FMM101-GL with eSIM & physical nano SIM
Audio	2 x speaker, 2 x multi-array microphone, ASUS AI Noise-Canceling Technolog
Weight	From 1.6kg
Dimension	329 x 223.95 x 19.3 mm
AC adapter	USB Type-C®, 65 W; Output: 20 V DC, 3.25 A; Input: 100~240 V AC 50/60 Hz universal
Battery	50 Wh, 3-cell, Polymer
Keyboard & Touchpad	Full-size keyboard with 1.5 mm key travel; backlit (optional); spill-resistant to 400cc* <small>*Quantity used during testing, with duration of 3 minutes</small>
NumberPad	Yes (optional)
Security	Fingerprint sensor (on power button), webcam shield, Kensington Security Slot™, TPM 2.0 (optional)
Manageability	ASUS Control Center (sold separately), ASUS Business Manager, MyASUS
Ecolabels & Compliances (Sustainability)	EPEAT Gold(TBC), Energy ster, FSC mix, TCO 9.0, RoHS

	B1403CVA	B1503CVA
Operating System	Windows 11 Pro/ Home (64 bit) Windows 11 Pro Education (64 bit) Windows 11 pure OS (not for open channel) Without OS	
CPU	Intel® Core™ 7 processor 150U 1.8 GHz (12 MB cache, up to 5.4 GHz, 10 cores) Intel® Core™ 5 processor 120U 1.4 GHz (12 MB cache, up to 5.0 GHz, 10 cores) Intel® Core™ 3 processor 100U 1.2 GHz (10 MB cache, up to 4.7 GHz, 6 cores) Intel® Core™ i7-1335U processor 1.7 GHz (12 MB cache, up to 5.0 GHz, 10 cores) Intel® Core™ i5-1335U processor 1.3 GHz (12 MB cache, up to 4.6 GHz, 10 cores) Intel® Core™ i3-1315U processor 1.2 GHz (10 MB cache, up to 4.5 GHz, 6 cores) Intel® Core™ i7-13700H processor 2.4 GHz (24 MB cache, up to 5.0 GHz, 14 cores, 20 Threads) Intel® Core™ i5-13500H processor 2.6 GHz (18 MB cache, up to 4.7 GHz, 12 cores, 16 Threads)	
GPU	Intel® UHD Graphics for Intel® Core with 64-bit memory populated (i3, and i5, i7 with single channel) Intel® Iris® Xe Graphics for Intel® Core with 128-bit memory populated (i5, i7 with dual channel) Intel® Graphics for Intel® Core with 64-bit memory populated (Core3, 5, 7)	
Memory	2 x SO-DIMM, up to 64 GB DDR5 5200 MHz SO-DIMM: 8/16/32 GB DDR5 5200 MHz	
Storage	1 x M.2 2280 NVMe® PCIe® 4.0, up to 1TB PCIe® Gen 4 SSD 128/256/512 GB/1TB M.2 PCIe® 4.0 SSD 512 GB/1TB M.2 PCIe® 4.0 Performance SSD 2nd slot: 1 x M.2 2230 NVMe PCIe® 4.0, up to 512 GB PCIe® Gen 4 SSD 512 GB M.2 PCIe® 4.0 SSD Supports 512 GB + 512 GB Non-RAID/RAID 0/RAID 1	
Display	Non-Touch 14.0" FHD (1920 x 1080) Value-IPS, 16:9, Wide View, Anti-Glare 300 nits, 45% NTSC Screen-to-body ratio: 87.04%	Non-Touch 15.6" FHD (1920 x 1080) Value-IPS, 16:9, Wide View, Anti-Glare 300 nits, NTSC 45% 15.6" FHD (1920 x 1080) TN, 16:9, Wide View, Anti-Glare 250 nits, NTSC 45% Screen-to-body ratio: 86.91%
Stylus	Not available	
I/O ports	2 x USB 3.2 Gen 2 Type-C® (full function, supports PD+DP) 2 x USB 3.2 Gen 1 Type-A 1 x HDMI® 1.4b 1 x 3.5 mm combo audio jack 1 x Kensington® nano lock slot 1 x RJ45	
Video camera	HD camera, webcam shield FHD camera, webcam shield	
Wireless	WiFi 6 (802.11ax) (dual band) 2*2 + Bluetooth® 5.3 wireless card WiFi 6E (802.11ax) (dual band) 2*2 + Bluetooth® 5.3 wireless card	
Audio	2 x speaker with Dirac® technology support 2 x array microphone ASUS AI noise-canceling technology	
Weight	Starting from 1.4 kg	Starting from 1.6 kg
Dimensions (WxDxH)	324.5 x 214.4 x 19.70 mm	359.5 x 232.2 x 19.90 mm
Battery	42 Wh 3-cell, li-polymer 50 Wh 3-cell, li-polymer 63 Wh 3-cell, li-polymer	
Security	Nano Kensington® lock slot Fingerprint sensor (combo touchpad) (optional) Webcam shield TPM 2.0 (optional)	
Keyboard and touchpad	Full-size keyboard with 1.35 mm key travel Backlit (optional) Spill-resistant to 66 cc* *Quantity used during testing, with duration of 3 minutes	
NumberPad	Yes (optional)	Not available
Featured software	ASUS Control Center (sold separately) ASUS Business Manager MyASUS	
AC adapter	65 W AC Adapter, USB Type-C® (Output: 20 V DC, 3.25 A, 65 W / Input: 100-240 V AC, 50 / 60 Hz universal)	
Energy efficiency compliance	EPEAT Gold Climate +, Energy Star 8.0, TCO 9.0, FSC Recycle, WEEE, RoHS, TÜV Rheinland	

	BM1503CDA	BM1403CDA
Operating System	Windows 11 Pro/ Home 64bit Windows 11 Pro Education 64bit Windows 11 pure OS (not for open channel) Win11 PRO 64 bits with Driver WHQL support Without OS	
CPU	AMD® Ryzen™ 7 7735U 2.7 GHz (8 cores) AMD® Ryzen™ 5 7535U 2.9 GHz (6 cores) AMD® Ryzen™ 3 7335U 3.0 GHz (4 cores)	
GPU	AMD® Radeon™ Graphics	
Memory	2x SO-DIMM, up to 64GB DDR5 5200 MHz SO-DIMM: 8GB/16GB/32GB DDR5 5600 MHz	
Storage	1 x M.2 2280 NVMe PCIe® 4.0, up to 1TB PCIe Gen4 SSD 128 GB/256 GB/512 GB/1TB M.2 PCIe® 4.0 SSD 512 GB/1TB M.2 PCIe® 4.0 Performance SSD 1 x M.2 2230 NVMe PCIe® 4.0, up to 512GB PCIe Gen4 SSD 512 GB M.2 PCIe® 4.0 SSD Support 512 GB+ 512 GB Non-RAID/RAID 0/RAID 1	
Display	Non-Touch 15.6" FHD (1920 x 1080) Value-IPS, 16:9, Wide View, Anti-Glare 300nits, 45% NTSC 15.6" FHD (1920 x 1080) TN, 16:9, Wide View, Anti-Glare 250nits, 45% NTSC Screen-to-body ratio: 87%	Non-Touch 14.0" FHD (1920 x 1080) Value-IPS, 16:9, Wide View, Anti-Glare 300nits, 45% NTSC Screen-to-body ratio: 87%
Stylus	Not available	
I/O ports	2 x USB 3.2 Gen2 Type-C (full function, support PD+DP) 2 x USB 3.2 Gen1 Type-A 1 x HDMI 1.4b 1 x 3.5mm Combo audio jack 1 x Kensington® nano lock slot 1 x RJ45 ethernet	
Video camera	HD camera, webcam shield FHD camera, webcam shield	
Wireless	Wi-Fi 6 (802.11ax) (Dual band) 2*2 + Bluetooth® 5.3 Wireless Card Wi-Fi 6E (802.11ax) (Dual band) 2*2 + Bluetooth® 5.3 Wireless Car	
Audio	2 x speaker with Dirac® technology support 2 x array microphone ASUS AI noise-canceling technology	
Weight	Starting at 1.6kg	Starting at 1.4kg
Dimensions (WxDxH)	359.5 x 232.2 x 19.90 mm	324.5 x 214.4 x 19.70 mm
Battery	42Wh 3-cell, li-polymer 50Wh 3-cell, li-polymer 63Wh 3-cell, li-polymer	
Security	Nano Kensington® lock slot Fingerprint Sensor (combo touchpad) (optional) Webcam Shield TPM 2.0 (optional)	
Keyboard and touchpad	Full-size keyboard with 1.35 mm key travel Backlit (optional) spill-resistant to 66cc* *Quantity used during testing, with duration of 3 minutes	
NumberPad	Not available	Yes (optional)
Featured software	ASUS Control Center (sold separately) ASUS Business Manager MyASUS	
AC adapter	65W AC Adapter, USB Type-C® (Output: 20V DC, 3.25A, 65W / Input: 100-240V AC, 50/60Hz universal)	
Energy efficiency compliance	EPEAT Gold Climate +, Energy Star 8.0, TCO 9.0, FSC Mix, WEEE, RoHS, TÜV Rheinland	

D901SDR	
Operating system	Windows 11 Pro - ASUS recommends Windows 11 Pro for business Windows 11 Home - ASUS recommends Windows 11 Pro for business Without OS, Pure OS, Windows 10 Government (China only)
Processor	Intel® Core™ i7 Processor 14700 2.1GHz (33M Cache, up to 5.3GHz, 20 cores) Intel® Core™ i5 Processor 14500 2.6GHz (24M Cache, up to 5.0GHz, 14 cores) Intel® Core™ i5 Processor 14400 2.5GHz (20M Cache, up to 4.7GHz, 10 cores) Intel® Core™ i3 Processor 14100 3.5GHz (12M Cache, up to 4.7GHz, 4 cores) Intel® Core™ i7 Processor 13700 2.1GHz (30M Cache, up to 5.2GHz, 16 cores) Intel® Core™ i5 Processor 13500 2.5GHz (24M Cache, up to 4.8GHz, 14 cores) Intel® Core™ i5 Processor 13400 2.5GHz (20M Cache, up to 4.6GHz, 10 cores) Intel® Core™ i3 Processor 13100 3.4GHz (12M Cache, up to 4.5GHz, 4 cores)
Chipset	Intel® Q670
Discrete Graphics	NVIDIA® GeForce® GT1030 2GB: 1x DVI, 1x HDMI NVIDIA® T400 4GB DDR6: 3x mini-DP
Integrated raphics	Up to Intel® UHD Graphics 770
Memory	4 x DIMM slot, dual channel DDR5 4400 MHz up to 128 GB
Expansion Slot	1 x PCIe® 4.0 x16, 2 x PCIe® 3.0/2.0 x1, 1 x PCIe® 3.0 x4 with x16 connector via PCH, 2 x M.2 for storage (PCIe 4 x4), 1 x M.2 for WiFi (PCIe & CNVi co-lay)
Serial ATA	4 x Serial ATA 6.0 Gb/s
Storage	1 x 3.5" HDD + 1 x 2.5" HDD, support up to 3TB 7200rpm - 3.5" HDD support HDD tool-free design - 2.5" HDD can be optionally fitted by the user, up to 1TB 1TB/ 2TB HDD 3.5" 7200 rpm, no HDD only SKU 2 x M.2, up to 4TB PCIe® 4.0 SSD (support Raid 0/1 for user upgrade) - 1st M.2 support SSD PCIe® 4x4 mode (via CPU, near-by CPU) - 2nd M.2 support PCIe® 4x4 mode (via PCH, near-by card reader) 256GB/ 512GB/1TB M.2 PCIe® Value Gen4 SSD (M.2) 512GB/1TB/ 2TB M.2 PCIe® Performance Gen 4 SSD (M.2)
Drive Bays	1 x 3.5" HDD + 1 x 2.5" HDD
Optical Drive	W/O ODD (optional), Slim type DVD RW (optional), Slim type DVD ROM (optional)
Wireless	Without WiFi Card WiFi6E CARD 2x2 AX (CNVi/PCIe) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna w/Internal WiFi6E CARD 2x2 AX w/ vPRO (CNVi/PCIe) Wake on WLAN (S3/S4) Note: current Intel CNVi only 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna w/Internal WiFi6E CARD 2x2 AX w/o vPRO (CNVi/PCIe) Wake on WLAN (S3/S4) Note: current Intel CNVi only 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna w/Internal WiFi6E CARD 1x1 AX (CNVi/PCIe) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 1 x 1 Antenna w/Internal
Audio	7.1 Channel High Definition Audio, ASUS Two-Way AI Noise-Canceling Technology, Dirac Audio, Realtek ALC897-VA2-CG
Front I/O Ports	4 x Type A USB 3.2 Gen 1, 2 x Type A USB 3.2 Gen 2, 1 x Type C USB 3.2 Gen2 (5V/3A), 1 x combo audio jack, 1 x headphone, 1 x Smart card reader/SD card (optional)
Rear I/O Ports	2 x PS/2 keyboard/ mouse port, 1 x HDMI port 1.4, 2 x Display Port 1.4 HBR2, 1 x D-Sub port, 1 x 1G LAN (RJ-45) port with LED indicator, 2 x USB 2.0 Type-A, 2 x USB 3.2 Gen1 Type-A, 3 x Audio jacks support 7.1 channel audio output, 1 x Parallel port (optional), 2 x Serial port (optional) (*one via serial port w/BKT)
Power Supply	180W power supply (TFX Single Output) (80+ Bronze), 300W power supply (TFX Single Output) (80+ Platinum), 330W power supply (TFX Single Output) (80+ Platinum)
Dimension (WxDxH)	With foot stand : (D)x(W)x (H)mm 292.66 X 149.9 X 352.1 (mm) Without foot stand : (D)x(W)x (H)mm 292.66 X 94.6 X 339.6 (mm) (Height doesn't include rubber foot, please add 17mm if it include rubber foot)
Dimension with Carton (WxDxH)	232 x 492 x 490 mm
Weight	5kg
In the Box	Power cord, Warranty card, Quick start guide, Keyboard/mouse (optional)
Optional Accessories	COM Port bracket or PS2 Port bracket, keyboard (L-G) and mouse port (L-P), COM Port cable, Parallel Port cable, Trusted Platform Module (TPM) 2.0 (descret card), AUDIO MODULE, BUZZER Cable, INTRUSION Cable, Smart card reader + SD card reader
Security	Trusted Platform Module (TPM) 2.0 (optional), Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security
Software	ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only), AI Noise Cancellation
Energy efficiency compliance	Energy Star, EPEAT Silver

- Intel vPro™ Enterprise and Essential are optional and their availability varies according to country. Please check with your local ASUS retailer for details. - Energy Star 8.0 & EPEAT certifications are for selected SKUs only. - All accessories may vary in different market. Brand and product names mentioned are trademarks of their respective companies. - Product specifications may differ from country to country. We recommend that you check with your local dealers for the specifications of the products available in your country. - Colors of products may not be perfectly accurate due to variations caused by photography and monitor settings. - Although we endeavor to present the most accurate and comprehensive information at the time of publication, we reserve the right to make changes without prior notice. - ASUS Expert Series Service Package may

D901MDR		D700SER	
Operating system	Windows 11 Pro - ASUS recommends Windows 11 Pro for business, Windows 11 Home - ASUS recommends Windows 11 Pro for business, Without OS, Pure OS, Windows 10 Government (China only)		
Processor	Intel® Core™ i9 Processor 14900 2.1GHz (36M Cache, up to 5.2GHz, 24 cores) Intel® Core™ i7 Processor 14700 2.1GHz (33M Cache, up to 5.3GHz, 20 cores) Intel® Core™ i5 Processor 14500 2.6GHz (24M Cache, up to 5.0GHz, 14 cores) Intel® Core™ i5 Processor 14400 2.5GHz (20M Cache, up to 4.7GHz, 10 cores) Intel® Core™ i7 Processor 13700 2.1GHz (30M Cache, up to 5.2GHz, 16 cores) Intel® Core™ i5 Processor 13500 2.5GHz (24M Cache, up to 4.8GHz, 14 cores)	Intel® Core™ i7 Processor 14700 2.1GHz (33M Cache, up to 5.3GHz, 20 cores) Intel® Core™ i7-13700 Processor 2.1GHz (30M Cache, up to 5.2GHz, 16 cores) Intel® Core™ i5 Processor 14500 2.6GHz (24M Cache, up to 5.0GHz, 14 cores) Intel® Core™ i5 Processor 14400 2.5GHz (20M Cache, up to 4.7GHz, 10 cores) Intel® Core™ i5-13500 Processor 2.5GHz (24M Cache, up to 4.8GHz, 14 cores) Intel® Core™ i3-13100 Processor 3.4GHz (12M Cache, up to 4.5GHz, 4 cores) Intel® Pentium® Gold G7400 Processor 3.7 GHz (6M Cache, 2 cores) Intel® Celeron® G6900 Processor 3.4 GHz (4M Cache, up to 3.4 GHz, 2 cores)	
Chipset	Intel® Q670	Intel® B760	
Discrete Graphics	NVIDIA® GeForce RTX™4060 DUAL 8GB GDDR6: 3xDP, 1x HDMI NVIDIA® GeForce® RTX3050 8GB GDDR6 : 3x DP, 1x HDMI NVIDIA® GeForce® RTX3050 6GB GDDR6 : 1x DP, 1x HDMI, 1x DVI-D	N/A	
Integrated raphics	Up to Intel® UHD Graphics 770	Up to Intel® UHD Graphics 770	
Memory	4 x DIMM slot, dual channel DDR5 4400 MHz up to 128 GB		
Expansion Slot	1 x PCI Express 4.0 x16, 2 x PCI Express 3.0/2.0 x1, 1 x PCI Express 3.0 x4 with x16 connector via PCH, 1 x M.2 (support wifi) PCIe & CNVi colay	1 x PCI Express 4.0 x16, 2 x PCI Express 3.0/2.0 x1, 1 x M.2 (support wifi) PCIe & CNVi colay	
Serial ATA	4 x Serial ATA 6.0 Gb/s		
Storage	2 x 3.5" HDD up to 4TB 7200rpm (support HDD tool-free design on 3.5" HDD), 2 x M.2 SSD, up to 4TB PCIe® 4.0 SSD - 1st M.2 support PCIe (Gen 4) x4 mode (near-by Card Reader) - 2nd M.2 support PCIe (Gen 4) x4 mode (near-by cpu)	1 x 3.5" up to 2TB 7200rpm (support HDD tool-free design for 3.5" HDD) 2 x M.2 SSD, up to 2TB PCIe® 4.0 SSD - 1st M.2 support SATA & PCIe (Gen 4) x4 mode (near-by cpu) - 2nd M.2 support PCIe (Gen 4) x4 mode (near-by Card Reader) Default 2230 SSD	
Drive Bays	2 x 3.5" HDD	1 x 3.5" HDD, up to 2TB 7200rpm (support HDD tool-free design on 3.5" HDD)	
Optical Drive	W/O ODD (optional), w/ swappable bezel, Slim type DVD RW (optional), Slim type DVD ROM (optional)	W/O ODD (optional), w/ swappable bezel, Slim type DVD RW (optional), Slim type DVD ROM (optional)	
Wireless	Without WiFi Card WiFi6E CARD 2x2 AX (CNVi/PCIe) Wake on WLAN (S3/S4), 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna w/Internal WiFi6E CARD 2x2 AX w/ vPRO (CNVi/PCIe) Wake on WLAN (S3/S4) Note: current Intel CNVi only 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna w/Internal WiFi6E CARD 2x2 AX w/o vPRO (CNVi/PCIe) Wake on WLAN (S3/S4) Note: current Intel CNVi only 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna w/Internal WiFi6E CARD AX101 (CNVi/PCIe) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 1 x 1 Antenna w/Internal	Antenna Type: Internal Without Wi-Fi Card (optional), CNVi/PCIe co-lay WiFi6E CARD 2x2 AX (CNVi/PCIe) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna w/Internal WiFi6E CARD 1x1 AX (CNVi/PCIe) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 1 x 1 Antenna w/Internal WiFi6E CARD 2x2 AX w/o vPRO (CNVi/PCIe) Note: current Intel CNVi only Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna w/Internal	
Audio	7.1 Channel High Definition Audio, ASUS Two-Way AI Noise-Canceling Technology, Dirac AudioRealtek ALC897-VA2-CG		
Front I/O Ports	4 x Type A USB 3.2 Gen 2, 1 x Type C USB 3.2 Gen2 (Gen2 x2), 1 x combo audio jack, 1 x headphone, 1 x Smart card reader/SD card 4.0 (optional)	2 x Type A USB 2.0, 2 x Type A USB 3.2 Gen 2, 1 x Type C USB 3.2 Gen2 (Gen2 x1), 1 x combo audio jack, 1 x headphone, 1 x SD card 4.0 (optional)	
Rear I/O Ports	1 x HDMI port 1.4, 2 x Display Port 1.4 4K@60Hz/HBR2, 1 x optional port (including HDMI 2.1 TMDS/ DP 1.4/ VGA (Blue))(DP1.4 supports 4K@120Hz/8k@60Hz/HBR3), 1 x 1G LAN (RJ-45) port with LED indicator, 2 x USB 2.0 Type-A (Black), support USB K/B power on function, 4 x USB 3.2 Gen1 Type-A, 3 x Audio jacks support 7.1 channel audio output. line in, line out, MIC, 1 x Parallel port (optional), 1 x Serial port (optional)	1 x HDMI port 1.4, 1 x Display Port 1.4 (4K@60Hz/HBR2), 1 x VGA port, 1 x optional port (including HDMI 2.1 TMDS/ DP 1.4/ VGA) (DP1.4 supports 4K@120Hz/8k@60Hz/HBR3), 1 x 1G LAN (RJ-45) port with LED indicator, 2 x USB 2.0 Type-A support USB K/B power on function, 2 x USB 3.2 Gen1 Type-A, 1 x USB 2.0 Type-A, 3 x Audio jacks support 7.1 channel audio output, 1 x Serial port (optional)	
Power Supply	180W power supply (TFX Single Output) (80+ Bronze) / 300W power supply (TFX Single Output) (80+ Platinum) / 330W power supply (TFX Single Output) (80+ Platinum) / 500W power supply (TFX Single Output) (80+ Gold)	180W power supply (TFX Single Output) (80+ Bronze) / 300W power supply (TFX Single Output) (80+ Platinum)	
Dimension (WxDxH)	Without Handle : 296(D)x 155(W)x 347(H)mm Handle size : 29(H)mm (Height doesn't include rubber foot, please add 10mm if it include rubber foot)	Without Handle : 296(D)x 93(W)x 309(H)mm (Height doesn't include rubber foot, please add 17mm if it include rubber foot)	
Dimension with Carton (WxDxH)	490 x 236 x 510 mm		168 x 490 x 510 mm
Weight	6kg		5.06kg
In the Box	Power cord, Warranty card, Quick start guide, Keyboard/mouse (optional)		
Optional Accessories	COM Port bracket or PS2 Port bracket, keyboard (L-G) and mouse port (L-P), COM Port cable, Parallel Port cable, Trusted Platform Module (TPM) 2.0 (descret card), BUZZER Cable, INTRUSION Cable, Smart card reader + SD card reader 4.0, Internal Audio, KB Mouse locker	COM Port bracket or PS2 Port bracket, keyboard (L-G) and mouse port (L-P), COM Port cable, Trusted Platform Module (TPM) 2.0 (descret card), BUZZER Cable, INTRUSION Cable, SD card reader 4.0, Parallel port bracket, Internal Audio, Foot Stand, ODD ASSEMBLY KIT, 3.5 HDD ASSEMBLY KIT, 2.5 HDD ASSEMBLY KIT, 2280 SSD ASSEMBLY KIT, 2230 SSD ASSEMBLY KIT	
Security	Trusted Platform Module (TPM) 2.0 (optional), Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security		
Software	ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only), AI Noise Cancellation	ASUS Control Center, MyASUS, AI Recovery (China and Taiwan only)	
Energy efficiency compliance	Energy Star, EPEAT Gold		Energy Star, EPEAT Gold

differ from country to country. We recommend that you check with your local dealers for the specifications of the products available in your country. -Service and warranty coverage may vary depending on country and territory. We recommend that you check with your local retailers to confirm the options available.

	D700MER	D700TER
Operating system	Windows 11 Pro /Windows 11 Home - ASUS recommends Windows 11 Pro for business, Without OS, Pure OS, Windows 10 Government (China only)	Windows 11 Pro - ASUS recommends Windows 11 Pro for business Windows 11 Home - ASUS recommends Windows 11 Pro for business Without OS, Pure OS, Windows 10 Government (China only)
Processor	Intel® Core™ i7 Processor 14700 2.1GHz (33M Cache, up to 5.3GHz, 20 cores) Intel® Core™ i7-13700 Processor 2.1GHz (30M Cache, up to 5.2GHz, 16 cores) Intel® Core™ i5 Processor 14500 2.6GHz (24M Cache, up to 5.0GHz, 14 cores) Intel® Core™ i5 Processor 14400 2.5GHz (20M Cache, up to 4.7GHz, 10 cores) Intel® Core™ i5 Processor 14400 2.5GHz (20M Cache, up to 4.7GHz, 10 cores) Intel® Core™ i5-13500 Processor 2.5GHz (24M Cache, up to 4.8GHz, 14 cores) Intel® Core™ i3-13100 Processor 3.4GHz (12M Cache, up to 4.5GHz, 4 cores) Intel® Pentium® Gold G7400 Processor 3.7 GHz (6M Cache, 2 cores) Intel® Celeron® G6900 Processor 3.4 GHz (4M Cache, up to 3.4 GHz, 2 cores)	Intel® Core™ i9 Processor 14900 2.1GHz (36M Cache, up to 5.2GHz, 24 cores) Intel® Core™ i7 Processor 14700 2.1GHz (33M Cache, up to 5.3GHz, 20 cores) Intel® Core™ i5 Processor 14500 2.6GHz (24M Cache, up to 5.0GHz, 14 cores) Intel® Core™ i5 Processor 14400 2.5GHz (20M Cache, up to 4.7GHz, 10 cores) Intel® Core™ i3 Processor 14100 3.5GHz (12M Cache, up to 4.7GHz, 4 cores) Intel® Core™ i7 Processor 13700 2.1GHz (30M Cache, up to 5.2GHz, 16 cores) Intel® Core™ i5 Processor 13500 2.5GHz (24M Cache, up to 4.8GHz, 14 cores) Intel® Core™ i3 Processor 13100 3.4GHz (12M Cache, up to 4.5GHz, 4 cores) Intel® Pentium® Gold G7400 Processor 3.7 GHz (6M Cache, 2 cores) Intel® Celeron™ G6900 Processor 3.4 GHz (4M Cache, up to 3.4 GHz, 2 cores)
Chipset	Intel® B760	Intel® B760
Discrete Graphics	NVIDIA® GeForce RTX™4060 DUAL 8GB GDDR6: 3xDP, 1x HDMI	NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI NVIDIA® GeForce® RTX4060PH 8GB NVIDIA® GeForce® RTX3060PH 12GB : 3xDisplayPort, 1x HDMI NVIDIA® DUAL-RTX3050 6G, NVIDIA T400 4GD6
Integrated raphics	Up to Intel® UHD Graphics 770	Up to Intel® UHD Graphics 770
Memory	4 x DIMM Slot, Dual Channel DDR5 4400 MHz up to 128GB	4 x DIMM Slot, Dual Channel DDR5 4400 MHz up to 128GB
Expansion Slot	1 x PCI Express 4.0 x16 / 2 x PCI Express 3.0/2.0 x1 / 1 x M.2 (support wifi) PCIe & CNVi colay	1 x PCIe® 4.0 x16 / 2 x PCIe® 3.0 x1 / 1 x PCI 3.0 x1 / 1 x M.2 for WiFi (Key E) (Support CNVi & PCIe interface) / 2 x M.2 for storage / M.2_1 slot (Key M), type 2280 (supports PCIe 4.0) / M.2_2 slot (Key M), type 2280 (supports PCIe 4.0) / 4 x DIMM Slot
Serial ATA	4 x Serial ATA 6.0 Gb/s	4 x Serial ATA 6.0 Gb/s
Storage	2 x 3.5" up to 4TB 7200rpm (support HDD tool-free design for 3.5" HDD) 2 x M.2 SSD, up to 2TB PCIe® 4.0 SSD - 1st M.2 support PCIe (Gen 4) x4 mode (near-by Card Reader) - 2nd M.2 support PCIe (Gen 4) x4 mode (near-by cpu)	4 Storages : 2 x 3.5" (Support tool-less HDD Tray) + 2 x M.2 SSD (support SATA mode & PCIe Gen4 x4 mode) *Support SATA RAID 0/1 2 x M.2 SSD, up to 2TB PCIe® 4.0 SSD: 1st M.2 support SSD PCIe x4 mode, 2nd M.2 support SSD PCIe x4 mode
Drive Bays	2 x 3.5" HDD, up to 3TB 7200rpm (support HDD tool-free design on 3.5" HDD)	2 x 3.5" HDD internal bay (support tool-free)
Optical Drive	W/O ODD (optional), w/ swappable bezel / Slim type DVD RW (optional) / Slim type DVD ROM (optional)	Slim type DVD RW, Slim type DVD ROM
Wireless	Antenna Type: Internal Without Wi-Fi Card (optional) CNVi/PCIe co-lay WiFi6 CARD 2x2 AX (CNVi/PCIe) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna w/Internal WiFi6E CARD 2x2 AX w/vPRO (CNVi/PCIe) Note: current Intel CNVi only Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna w/Internal WiFi6 CARD 1x1 AX (CNVi/PCIe) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 1 x 1 Antenna w/Internal	Antenna Type: External Without Wi-Fi Card (optional) WiFi6 CARD 2x2 AX w/o vPRO (CNVi/PCIe) (Intel AX201) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna WiFi6E CARD 2x2 AX w/o vPRO (CNVi/PCIe) Note: current Intel CNVi only (AX211 w/o vPRO) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna WiFi6 CARD AX101 (CNVi/PCIe) (Intel AX101) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 1 x 1 Antenna
Audio	7.1 Channel High Definition Audio, ASUS Two-Way AI Noise-Canceling Technology, Dirac Audio, Realtek ALC897-VA2-CG	7.1 Channel High Definition Audio, ASUS Two-Way AI Noise-Canceling Technology, Dirac Audio, Realtek ALC897-VA2-CG
Front I/O Ports	2 x Type A USB 2.0, 2 x Type A USB 3.2 Gen 2, 1 x Type C USB 3.2 Gen2x1, 1 x combo audio jack, 1 x headphone, 1 x Smart Card Reader/SD card 4.0(optional)	2 x USB 2.0 Type-A + 2 x USB 3.2 Gen 1 Type-A / 2 x USB 2.0 Type-A + 1 x USB 3.2 Gen 1 Type-A + 1 x USB 3.2 Gen 1 Type-C, 1 x Smart Card Reader & SD Card Reader (optional), 1 x Microphone, 1 x Headphone
Rear I/O Ports	1 x HDMI port 1.4, 1 x Display Port 1.4 (4K@60Hz/HBR2), 1 x VGA port, 1 x optional port (including HDMI 2.1 TMDS/ DP 1.4/ VGA (Black)) (DP1.4 supports 4K@120Hz/8k@60Hz/HBR3), 1 x 1G LAN (RJ-45) port with LED indicator, 2 x USB 2.0 Type-A, support USB K/B power on function, 2 x USB 3.2 Gen1 Type-A, 1 x USB 2.0 Type-A, 3 x Audio jacks support 7.1 channel audio output, 1 x Parallel port (optional), 1 x Serial port (optional), * Support 4 simultaneous displays	4 x USB 3.2 Gen 1 Ports(Type-A), 2 x USB 2.0 ports (Type-A), support USB K/B power on function, 2 x DisplayPort 1.4, 1 x HDMI, 1 x D-Sub port (VGA Port), 1 x 1G LAN (RJ-45) port with LED indicator, 3 x Audio jacks support 7.1 channel audio output, line in, line out, MIC, 1 x PS/2 keyboard port, 1 x PS/2 mouse port, 1 x Parallel port, 1 x Serial port
Power Supply	180W power supply (TFX Single Output) (80+ Bronze) 300W power supply (TFX Single Output) (80+ Platinum) 500W power supply (TFX Single Output) (80+ Platinum)	300W power supply (ATX Multi Output)(80+ Bronze) 500W power supply (ATX Multi Output) (80+ Bronze) 550W power supply (ATX Multi Output) (Gold)
Dimension (WxDxH)	Without Handle : 296(D)x155(W)x347(H)mm ; Handle size : 29(H) mm (Height doesn't include rubber foot, please add 10mm if it includes rubber foot)	176 x 365+28 mm(Bezel thickness) x 380+5 mm (rubber foot) With Handle version: 176 x 393 x 409 mm
Dimension with Carton (WxDxH)	490 x 236 x 510 mm	502 x 246 x 470 mm
Weight	6kg	9.5 kg
In the Box	Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional)	Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional)
Optional Accessories	COM Port bracket or PS2 Port bracket / keyboard and mouse port / COM Port cable / Parallel Port cable / Trusted Platform Module (TPM) 2.0 (discrete card) / BUZZER Cable / INTRUSION Cable / Smart card reader + SD card reader 4.0 / Internal Audio / Dustproof Net / KB Mouse locker / VGA ASSEMBLY KIT / ODD ASSEMBLY KIT / 3.5 HDD ASSEMBLY KIT (With Front Bezel system fan) / 2.5 HDD ASSEMBLY KIT Tool-free tray / 2280 SSD ASSEMBLY KIT (For Tool free SSD) / 2280 SSD ASSEMBLY KIT / 2230 SSD ASSEMBLY KIT (For Tool free SSD) / Handle	COM Port bracket, COM Port cable, Parallel Port cable, Trusted Platform Module (TPM) 2.0 (discret card), AUDIO MODULE, BUZZER cable, Smart card reader + SD card reader 2.0
Security	Trusted Platform Module (TPM) 2.0 (optional), Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security	Trusted Platform Module (TPM) 2.0 (optional), Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security
Software	ASUS Control Center, MyASUS, AI Recovery (China and Taiwan only), AI Noise Cancellation	ASUS Control Center, MyASUS, AI Recovery (China and Taiwan only), AI Noise Cancellation
Energy efficiency compliance	Energy Star, EPEAT Gold	Energy Star, EPEAT Silver

- Intel vPro™ Enterprise and Essential are optional and their availability varies according to country. Please check with your local ASUS retailer for details. - Energy Star 8.0 & EPEAT certifications are for selected SKUs only. - All accessories may vary in different market. Brand and product names mentioned are trademarks of their respective companies. - Product specifications may differ from country to country. We recommend that you check with your local dealers for the specifications of the products available in your country. - Colors of products may not be perfectly accurate due to variations caused by photography and monitor settings. - Although we endeavor to present the most accurate and comprehensive information at the time of publication, we reserve the right to make changes without prior notice. - ASUS Expert Series Service Package may

	D500SER	D500MER
Operating system	Windows 11 Pro/Windows 11 Home - ASUS recommends Windows 11 Pro for business Without OS, Pure OS, Windows 10 Government (China only)	Windows 11 Pro/Windows 11 Home - ASUS recommends Windows 11 Pro for business Without OS, Pure OS, Windows 10 Government (China only)
Processor	Intel® Core™ i7 Processor 14700 2.1GHz (33M Cache, up to 5.3GHz, 20 cores) Intel® Core™ i7-13700 Processor 2.1GHz (30M Cache, up to 5.2GHz, 16 cores) Intel® Core™ i5 Processor 14500 2.6GHz (24M Cache, up to 5.0GHz, 14 cores) Intel® Core™ i5 Processor 14400 2.5GHz (20M Cache, up to 4.7GHz, 10 cores) Intel® Core™ i5-13500 Processor 2.5GHz (24M Cache, up to 4.8GHz, 14 cores) Intel® Core™ i3-13100 Processor 3.4GHz (12M Cache, up to 4.5GHz, 4 cores) Intel® Pentium® Gold G7400 Processor 3.7 GHz (6M Cache, 2 cores) Intel® Celeron® G6900 Processor 3.4 GHz (4M Cache, up to 3.4 GHz, 2 cores)	Intel® Core™ i7 Processor 14700 2.1GHz (33M Cache, up to 5.3GHz, 20 cores) Intel® Core™ i7-13700 Processor 2.1GHz (30M Cache, up to 5.2GHz, 16 cores) Intel® Core™ i5 Processor 14500 2.6GHz (24M Cache, up to 5.0GHz, 14 cores) Intel® Core™ i5 Processor 14400 2.5GHz (20M Cache, up to 4.7GHz, 10 cores) Intel® Core™ i5-13500 Processor 2.5GHz (24M Cache, up to 4.8GHz, 14 cores) Intel® Core™ i3-13100 Processor 3.4GHz (12M Cache, up to 4.5GHz, 4 cores) Intel® Pentium® Gold G7400 Processor 3.7 GHz (6M Cache, 2 cores) Intel® Celeron® G6900 Processor 3.4 GHz (4M Cache, up to 3.4 GHz, 2 cores)
Chipset	Intel® B760	Intel® B760
Discrete Graphics	N/A	NVIDIA® GeForce RTX™4060 DUAL 8GB GDDR6:3xDP, 1x HDMI
Integrated raphics	Up to Intel® UHD Graphics 770	Up to Intel® UHD Graphics 770
Memory	2 x DIMM slot, dual channel DDR5 4400MHz up to 64GB	2 x DIMM slot, dual channel DDR5 4400MHz up to 64GB
Expansion Slot	1 x PCIe® 4.0 x16, 2 x PCIe® 3.0/2.0 x1, 2 x M.2 for storage, 1 x M.2 for WiFi, 2 x DIMM slot	1 x PCI Express 4.0 x16, 2 x PCI Express 3.0/2.0 x1, 1 x M.2 (support wifi) PCIe & CNVi colay
Serial ATA	4 x Serial ATA 6.0 Gb/s	4 x Serial ATA 6.0 Gb/s
Storage	1 x 3.5" up to 2TB 7200rpm (support HDD tool-free design for 3.5" HDD) 2 x M.2 SSD, up to 2TB PCIe® 4.0 SSD - 1st M.2 support PCIe (Gen 4) x4 mode (near-by cpu) - 2nd M.2 support PCIe (Gen 4) x4 mode (near-by Card Reader) Default 2230 SSD	1 x 3.5" up to 2TB 7200rpm (support HDD tool-free design for 3.5" HDD) 2 x M.2 SSD, up to 2TB PCIe® 4.0 SSD - 1st M.2 support PCIe (Gen 4) x4 mode (near-by Card Reader) - 2nd M.2 support PCIe (Gen 4) x4 mode (near-by cpu)
Drive Bays	1 x 3.5" HDD, up to 2TB 7200rpm (support HDD tool-free design on 3.5" HDD)	1 x 3.5" HDD, up to 2TB 7200rpm (support HDD tool-free design on 3.5" HDD)
Optical Drive	W/O ODD (optional), w/ swappable bezel, Slim type DVD RW (optional), Slim type DVD ROM (optional)	W/O ODD (optional), w/ swappable bezel, Slim type DVD RW (optional), Slim type DVD ROM (optional)
Wireless	Antenna Type: Internal Without Wi-Fi Card (optional) CNVi/PCIe co-lay WiFi6 CARD 2x2 AX (CNVi/PCIe) Wake on WLAN (S3/S4), 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna w/Internal WiFi6E CARD 2x2 AX w/o vPRO (CNVi/PCIe) Note: current Intel CNVi only Wake on WLAN (S3/S4), 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna w/Internal WiFi6 CARD 1x1 AX (CNVi/PCIe) Wake on WLAN (S3/S4), 802.11 AX WLAN + BT5.0(M.2), 1 x 1 Antenna w/Internal	Antenna Type: Internal Without Wi-Fi Card (optional) CNVi/PCIe co-lay WiFi6 CARD 2x2 AX (CNVi/PCIe) Wake on WLAN (S3/S4), 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna w/Internal WiFi6E CARD 2x2 AX w/o vPRO (CNVi/PCIe) Note: current Intel CNVi only Wake on WLAN (S3/S4), 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna w/Internal WiFi6 CARD 1x1 AX (CNVi/PCIe) Wake on WLAN (S3/S4), 802.11 AX WLAN + BT5.0(M.2), 1 x 1 Antenna w/Internal
Audio	7.1 Channel High Definition Audio, ASUS Two-Way AI Noise-Canceling Technology, Dirac Audio, Realtek ALC897-VA2-CG	7.1 Channel High Definition Audio, ASUS Two-Way AI Noise-Canceling Technology, Dirac Audio, Realtek ALC897-VA2-CG
Front I/O Ports	2 x Type A USB 2.0, 2 x Type A USB 3.2 Gen 2, 1 x combo audio jack, 1 x headphone, 1X SD card reader (Optional)	2 x Type A USB 2.0, 2 x Type A USB 3.2 Gen 2, 1 x combo audio jack, 1 x headphone, 1 x Smart Card reader / SD card reader (optional)
Rear I/O Ports	1 x HDMI port 1.4, 1 x VGA port, 1 x optional port (including HDMI 2.1 TMDS/ DP 1.4/ VGA) (DP1.4 supports 4K@120Hz/8k@60Hz/HBR3), 1 x 1G LAN (RJ-45) port with LED indicator, 2 x USB 2.0 Type-A, support USB K/B power on function, 2 x USB 3.2 Gen1 Type-A, 3 x Audio jacks support 7.1 channel audio output, 1 x Serial port (optional)	1 x HDMI port 1.4, 1 x VGA port (Black), 1 x 1G LAN (RJ-45) port with LED indicator, 1 x optional port (including HDMI 2.1 TMDS/ DP 1.4/ VGA (Black)) (DP1.4 supports 4K@120Hz/8k@60Hz/HBR3), 2 x USB 2.0 Type-A (Black), support USB K/B power on function, 2 x USB 3.2 Gen1 Type-A (Blue), 3 x Audio jacks support 7.1 channel audio output, line in (L-B), line out (L-G), MIC (Pink), 1 x Parallel port (optional), 1 x Serial port (optional)
Power Supply	180W power supply (TFX Single Output) (80+ Bronze) 300W power supply (TFX Single Output) (80+ Platinum)	180W power supply (TFX Single Output) (80+ Bronze) 300W power supply (TFX Single Output) (80+ Platinum) 500W power supply (TFX Single Output) (80+ Platinum)
Dimension (WxDxH)	Without Handle : 296(D)x 93(W)x 309(H)mm (Height doesn't include rubber foot, please add 10mm if it include rubber foot)	Without Handle : 296(D)x 155(W)x 347(H)mm Handle size : 29(H)mm (Height doesn't include rubber foot, please add 17mm if it include rubber foot)
Dimension with Carton (WxDxH)	168 x 490 x 510 mm	490 x 236 x 510 mm
Weight	5.06kg	6kg
In the Box	Power cord, Warranty card, Quick start guide, Keyboard/mouse (optional)	Power cord, Warranty card, Quick start guide, Keyboard/mouse (optional)
Optional Accessories	COM Port bracket or PS2 Port bracket keyboard and mouse port, COM Port cable, Trusted Platform Module (TPM) 2.0 (discret card), BUZZER Cable, INTRUSION Cable, SD card reader 4.0, Parallel port bracket, Internal Audio, FOOT STAND, ODD ASSEMBLY KIT, 3.5 HDD ASSEMBLY KIT, 2.5 HDD ASSEMBLY KIT, 2280 SSD ASSEMBLY KIT, 2230 SSD ASSEMBLY KIT	COM Port bracket or PS2 Port bracket / keyboard and mouse port / COM Port cable / Parallel Port cable / Trusted Platform Module (TPM) 2.0 (discrete card) / BUZZER Cable / INTRUSION Cable / Smart card reader + SD card reader 4.0 / Internal Audio/ Dustproof Net / KB Mouse locker / VGA ASSEMBLY KIT / ODD ASSEMBLY KIT / 3.5 HDD ASSEMBLY KIT (With Front Bezel system fan) / 2.5 HDD ASSEMBLY KIT Tool-less tray / 2280 SSD ASSEMBLY KIT (For Tool free SSD) / 2280 SSD ASSEMBLY KIT / 2230 SSD ASSEMBLY KIT (For Tool free SSD) / Handle
Security	Trusted Platform Module (TPM) 2.0 (optional), Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security	Trusted Platform Module (TPM) 2.0 (optional), Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security
Software	ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only), AI Noise Cancellation	ASUS Control Center, MyASUS, AI Recovery (China and Taiwan only)
Energy efficiency compliance	Energy Star, EPEAT Gold	Energy Star, EPEAT Gold

differ from country to country. We recommend that you check with your local dealers for the specifications of the products available in your country. -Service and warranty coverage may vary depending on country and territory. We recommend that you check with your local retailers to confirm the options available.

D500TER	
Operating system	Windows 11 Pro - ASUS recommends Windows 11 Pro for business Windows 11 Home - ASUS recommends Windows 11 Pro for business Without OS, Pure OS, Windows 10 Government (China only)
Processor	Intel® Core™ i7 Processor 14700 2.1GHz (33M Cache, up to 5.3GHz, 20 cores) Intel® Core™ i5 Processor 14500 2.6GHz (24M Cache, up to 5.0GHz, 14 cores) Intel® Core™ i5 Processor 14400 2.5GHz (20M Cache, up to 4.7GHz, 10 cores) Intel® Core™ i7 Processor 13700 2.1GHz (30M Cache, up to 5.2GHz, 16 cores) Intel® Core™ i5 Processor 13500 2.5GHz (24M Cache, up to 4.8GHz, 14 cores) Intel® Core™ i5 Processor 13400 2.5GHz (20M Cache, up to 4.6GHz, 10 cores) Intel® Core™ i3 Processor 13100 3.4GHz (12M Cache, up to 4.5GHz, 4 cores) Intel® Celeron® G6900 Processor 3.4 GHz (4M Cache, up to 3.4 GHz, 2 cores)
Chipset	Intel® B760
Discrete Graphics	NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI NVIDIA® GeForce® RTX4060PH 8GB NVIDIA® GeForce® RTX3060PH 12GB : 3xDisplayPort, 1x HDMI NVIDIA® DUAL-RTX3050 6G
Integrated raphics	Up to Intel® UHD Graphics 770
Memory	2 x DIMM slot, dual channel DDR5 4400 MHz, up to 64 GB
Expansion Slot	1 x PCIe® 4.0 x 16 / 2 x PCIe® 3.0 x 1 / 1 x PCI 3.0 x 1 / 1 x M.2 for WiFi (Key E) (Support CNVi & PCIe interface) / 2 x M.2 for storage / M.2_1 slot (Key M), type 2280 (supports PCIe 4.0) / M.2_2 slot (Key M), type 2280 (supports PCIe 4.0) / 2 x DIMM Slot
Serial ATA	4 x Serial ATA 6.0 Gb/s
Storage	4 Storages : 2 x 3.5" (Support tool-less HDD Tray) + 2 x M.2 SSD (support SATA mode & PCIe Gen4 x4 mode) *Support SATA RAID 0/1 2 x M.2 SSD, up to 2TB PCIe® 4.0 SSD - 1st M.2 support SSD PCIe x4 mode - 2nd M.2 support SSD PCIe x4 mode
Drive Bays	2 x 3.5" HDD internal bay
Optical Drive	Slim type DVD RW, Slim type DVD ROM
Wireless	Antenna Type: External Without Wi-Fi Card (optional) WiFi6 CARD_2x2 AX w/o vPRO (CNVi/PCIe) (Intel AX201) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna WiFi6E CARD 2x2 AX w/o vPRO (CNVi/PCIe) Note: current Intel CNVi only (AX211 w/o vPRO) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna WiFi6 CARD_AX101 (CNVi/PCIe) (Intel AX101) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 1 x 1 Antenna
Audio	7.1 Channel High Definition Audio, ASUS Two-Way AI Noise-Canceling Technology, Dirac Audio, Realtek ALC897-VA2-CG
Front I/O Ports	2 x USB 2.0 Type-A + 2 x USB 3.2 Gen 1 Type-A or 2 x USB 2.0 Type-A + 1 x USB 3.2 Gen 1 Type-A + 1 x USB 3.2 Gen 1 Type-C, 1 x Smart Card Reader & SD Card Reader (optional), 1 x Microphone, 1 x Headphone
Rear I/O Ports	2 x USB 3.2 Gen 1 Ports (Type-A) / 2 x USB 2.0 ports (Type-A), support USB K/B power on function / 1 x DisplayPort 1.4 / 1 x HDMI / 1 x D-Sub port (VGA Port) / 1 x 1G LAN (RJ-45) port with LED indicator / 3 x Audio jacks support 7.1 channel audio output / line in, line out (L-G), MIC / 1 x PS/2 keyboard (purple) port / 1 x PS/2 mouse (green) port 1 x Parallel port / 1 x Serial port
Power Supply	300W power supply (ATX Multi Output) (80+ Bronze) 500W power supply (ATX Multi Output) (80+ Bronze) 550W power supply (ATX Multi Output) (Gold)
Dimension (WxDxH)	17.6cm x 36.5cm+2.8cm (Bezel thickness) x 38.0cm+0.5cm (rubber foot) With Handle version™ 17.6cm x 39.3cm x 40.9cm
Dimension with Carton (WxDxH)	502 x 246 x 470 mm
Weight	9.5kg
In the Box	Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional)
Optional Accessories	COM Port bracket, COM Port cable, Parallel Port cable, Trusted Platform Module (TPM) 2.0 (descret card), AUDIO MODULE, BUZZER cable, Smart card reader + SD card reader 2.0
Security	ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only), AI Noise Cancellation
Software	ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only)
Energy efficiency compliance	Energy Star *Note: Depends testing result

- Intel vPro™ Enterprise and Essential are optional and their availability varies according to country. Please check with your local ASUS retailer for details. - Energy Star 8.0 & EPEAT certifications are for selected SKUs only. - All accessories may vary in different market. Brand and product names mentioned are trademarks of their respective companies. - Product specifications may differ from country to country. We recommend that you check with your local dealers for the specifications of the products available in your country. - Colors of products may not be perfectly accurate due to variations caused by photography and monitor settings. - Although we endeavor to present the most accurate and comprehensive information at the time of publication, we reserve the right to make changes without prior notice. - ASUS Expert Series Service Package may

E5402WVAR		E5702WVAR	
Operating system	Windows 11 Pro/Windows 11 Home	Windows 11 Pro/Windows 11 Home	Windows 11 Pro/Windows 11 Home
Processor	Intel® Core 7 series 150U Processor Intel® Core 5 series 120U Processor Intel® Core 3 series 100U Processor	Intel® Core 7 series 150U Processor Intel® Core 5 series 120U Processor Intel® Core 3 series 100U Processor	Intel® Core 7 series 150U Processor Intel® Core 5 series 120U Processor Intel® Core 3 series 100U Processor
Graphics	Intel® Graphics	Intel® Graphics	Intel® Graphics
Storage	Pure SSD 256GB/512GB/1TB M.2 PCIe® 4.0 SSD SSD+SSD 2 x 256GB/512GB/1TB M.2 PCIe® 4.0 SSD	Pure SSD 256GB/512GB/1TB M.2 PCIe® 4.0 SSD SSD+SSD 2 x 256GB/512GB/1TB M.2 PCIe® 4.0 SSD	Pure SSD 256GB/512GB/1TB M.2 PCIe® 4.0 SSD SSD+SSD 2 x 256GB/512GB/1TB M.2 PCIe® 4.0 SSD
Memory	Up to 64GB DDR5 5200 MHz (2 x SO-DIMM) 8GB/16GB/32GB/64GB DDR5	Up to 64GB DDR5 5200 MHz (2 x SO-DIMM) 8GB/16GB/32GB/64GB DDR5	Up to 64GB DDR5 5200 MHz (2 x SO-DIMM) 8GB/16GB/32GB/64GB DDR5
Display	23.8" non-touch/multitouch FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 250 nits, 72% NTSC	27" non-touch/multitouch FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 250 nits, 72% NTSC	27" non-touch/multitouch FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 250 nits, 72% NTSC
Side I/O ports	1 x Thunderbolt™ 4 with USB 4™ Type-C (supports 4K display, USB PD 3.0) 1 x USB 3.2 Gen 2 Type-C 1 x USB 3.2 Gen 1 Type-A 1 x 2-in-1 card reader SD / MMC / MS 1 x Headphone combo jack	1 x Thunderbolt™ 4 with USB 4™ Type-C (supports 4K display, USB PD 3.0) 1 x USB 3.2 Gen 2 Type-C 1 x USB 3.2 Gen 1 Type-A 1 x 2-in-1 card reader SD / MMC / MS 1 x Headphone combo jack	1 x Thunderbolt™ 4 with USB 4™ Type-C (supports 4K display, USB PD 3.0) 1 x USB 3.2 Gen 2 Type-C 1 x USB 3.2 Gen 1 Type-A 1 x 2-in-1 card reader SD / MMC / MS 1 x Headphone combo jack
Rear I/O Ports	2 x USB 3.2 Gen 1 Type-A 2 x USB 2.0 Type-A 1 x RJ45 Gigabit Ethernet 1 x HDMI Out 2.0a 1 x DisplayPort 1.4 or 1 x RS232 1 x DC-in 1 x Kensington® lock	2 x USB 3.2 Gen 1 Type-A 2 x USB 2.0 Type-A 1 x RJ45 Gigabit Ethernet 1 x HDMI Out 2.0a 1 x HDMI In 1 x DC-in 1 x Kensington® lock	2 x USB 3.2 Gen 1 Type-A 2 x USB 2.0 Type-A 1 x RJ45 Gigabit Ethernet 1 x HDMI Out 2.0a 1 x HDMI In 1 x DC-in 1 x Kensington® lock
Camera	Integrated HD + IR camera Integrated FHD camera	Integrated HD + IR camera Integrated FHD camera	Integrated HD + IR camera Integrated FHD camera
Wireless	WiFi 6E (802.11ax) (Dual band) 2x2 + Bluetooth® 5	WiFi 6E (802.11ax) (Dual band) 2*2 + Bluetooth® 5	WiFi 6E (802.11ax) (Dual band) 2*2 + Bluetooth® 5
Audio	Dolby Atmos	Dolby Atmos	2.1 Channel Dolby Atmos
Weight	5.9kg (Product) / 7.2kg (Normal stand) / 8.9kg (HAS)	5.9kg (Product) / 7.2kg (Normal stand) / 8.9kg (HAS)	7.6kg (Product) / 9.8kg (Normal stand)
Dimensions (WxDxH)	541 x 426 x 201 mm	541 x 426 x 201 mm	613 x 467 x 234 mm
Security	Kensington lock slot, Webcam shield, Trusted Platform Module (TPM) 2.0	Kensington lock slot, Webcam shield, Trusted Platform Module (TPM) 2.0	Kensington lock slot, Webcam shield, Trusted Platform Module (TPM) 2.0
Keyboard	Full-size keyboard with 2.5mm key travel	Full-size keyboard with 2.5mm key travel	Full-size keyboard with 2.5mm key travel
Manageability	ASUS Control Center, ASUS UEFI BIOS, MyASUS, McAfee, ASUS Business Manager	ASUS Control Center, ASUS UEFI BIOS, MyASUS, McAfee, ASUS Business Manager	ASUS Control Center, ASUS UEFI BIOS, MyASUS, McAfee, ASUS Business Manager
AC Adapter	ø4.5, 120 W AC adapter; Output: 20 V DC, 6.0 A, 120 W; Input: 100~240 V AC 50/60Hz universal	ø4.5, 120 W AC adapter; Output: 20 V DC, 6.0 A, 120 W; Input: 100~240 V AC 50/60Hz universal	ø4.5, 120 W AC adapter; Output: 20 V DC, 6.0 A, 120 W; Input: 100~240 V AC 50/60Hz universal
Energy Compliance	Energy Star® 8.0, EPEAT™ Silver	Energy Star® 8.0, EPEAT™ Silver	Energy Star® 8.0, EPEAT™ Silver
Accessories	Keyboard + mouse (optional), height-adjustable stand (optional), VESA compatible	Keyboard + mouse (optional), height-adjustable stand (optional), VESA compatible	Keyboard + mouse (optional), VESA compatible

differ from country to country. We recommend that you check with your local dealers for the specifications of the products available in your country. -Service and warranty coverage may vary depending on country and territory. We recommend that you check with your local retailers to confirm the options available.

E3202WVA		E3402WVA	
Operating system	Windows 11 Home/ Pro Without OS	Windows 11 Pro (ASUS recommends Windows 11 Pro) Windows 11 Home	
CPU	Intel 13th RPL-U & RPL-U Refresh processor 15W i3-1315U & 3-100U i5-1335U & 5-120U i7-1355U & 7-150U	Intel® Core™ i7-1355U Processor / Intel® Core™ i5-1335U Processor / Intel® Core™ i3-1315U Processor / Intel® Core 3 100U / Intel® Core 5 120U / Intel® Core7 150U	
GPU	Intel® Graphics	Intel® Graphics	
Memory	DDR5 At least 5200MB/s (support 8GB, 16GB) 8GBx1/ 8GBx2/ 16GBx1	8GB / 8GBx2 / 16GB DDR5-5200MHz Dual Channel Support	
Storage	Pure SSD M.2 2280 port x1 support PCIe Gen4 16GT/s PCIe Gen4 SSD 256G/ PCIe Gen4 SSD 512G/ PCIe Gen4 SSD 1TB	Up to 1TB M.2 NVMe™ PCIe® 4.0 SSD	
Display	21.45" Non-Touch FHD(1920x1080) 23.8" Touch/Non-Touch FHD(1920x1080)	23.8" Non Touch FHD(1920x1080)16:9, NTSC 72%, Screen-to-Body ratio: 88 %,Anti-glare display, LED Backlit 23.8" Touch FHD(1920x1080)16:9, NTSC 72%, Screen-to-Body ratio: 88 %,Anti-glare display, LED Backlit	
Rear I/O ports	1x HDMI-out 1.4 / 1x HDMI-in 1.4 (A3402WVA only) / 3x USB3.2 Type A Gen1 / 1x USB2.0 / 1x RJ45 LAN / 1x Power Input / 1x USB 3.2 Type C Gen 1	1x HDMI-in 1.4 / 1x HDMI-out 1.4 / 1x HDMI-in 1.4 / 3 x USB3.2 Type A Gen1 / 1x USB2.0 / 1x RJ45 LAN / 1x Power Input / 1x USB3.2 Type C Gen 1	
Side I/O Ports	1x USB 2.0 Type A / 1x Microphone / Headphone Combo Jack / 1x Kensington lock / 1x 2-in-1 memory card reader(Support SD/ SDHC/SDXC & MMC) (optional)	1x USB2.0 type A / 1x Microphone / Headphone Combo Jack / 1x Kensington lock / 1x HDMI-in mode button / 1x 2-in-1 memory card reader (Support SD/SDHC/SDXC & MMC) (optional)	
Video Camera	1.0M 720P: HD camera with integrated array mic *with camera shutter	1.0M 720P: HD camera with integrated array mic	
Wireless	Wifi 6: 802.11 ax (1x1) + BT 5 / Wifi 6E: 802.11 ax (2x2) + BT 5	WiFi 6E (2x2) + BT 5 WiFi 6 (2x2) + BT 5	
Audio	Built-in speakers SonicMaster Built-in array microphone	Built-in microphone / Built-in Stereo 2x3W Speakers	
Weight	4.84 kg	5.4 kg	
Dimensions (WxDxH)	493 x 395 x 13 ~ 16.5 mm	529 x 423 x 15 ~ 16.5 mm	
Security	BIOS Booting User Password Protection, HDD User Password Protection and Security, McAfee LiveSafe™ 30-day trial, Kensington Security Slot™(7x3mm), With privacy shutter, Trusted Platform Module (TPM), Trusted Platform Module (TPM) 2.0		
Keyboard	(Optional) Wired optical mouse (USB) Wired black keyboard (USB)		
AC Adapter	ø4.5, 90W AC Adapter, Output: 19V DC, 4.74A, 90W, Input: 100~240V AC 50/60Hz universal		
Featured software	Office / ASUS Business Manager / ASUS Control Center (ACC) / MyASUS		
Color	Black / White		
Energy efficiency	Energy Star 8.0		

- Intel vPro™ Enterprise and Essential are optional and their availability varies according to country. Please check with your local ASUS retailer for details. - Energy Star 8.0 & EPEAT certifications are for selected SKUs only. - All accessories may vary in different market. Brand and product names mentioned are trademarks of their respective companies. - Product specifications may differ from country to country. We recommend that you check with your local dealers for the specifications of the products available in your country. - Colors of products may not be perfectly accurate due to variations caused by photography and monitor settings. - Although we endeavor to present the most accurate and comprehensive information at the time of publication, we reserve the right to make changes without prior notice. - ASUS Expert Series Service Package may

E1600WKA	
Operating system	Windows 11 Pro - ASUS recommends Windows 11 Pro for business Windows 11 Home - ASUS recommends Windows 11 Pro for business
CPU	Intel® Celeron® N4500 processor 1.1 GHz (4 MB cache, up to 2.8 GHz, 2 cores)
Chipset	Intel® Graphics
GPU	Up to Intel® UHD graphics
Memory	1x SO-DIMM, Up to 8 GB DDR4 2933 MHz 4GB/ 8GB DDR4 SO-DIMM
Storage	128 GB/ 256 GB M.2 PCIe® 3.0 SSD or 128 GB/ 256 GB M.2 PCIe® 3.0 SSD+1 TB SATA HDD, 5400 rpm
Display	15.6" multitouch HD (1366 x 768), 16:9, anti-glare, 220 nits, 45% NTSC
Optical drive	External optical drive (optional)
Side I/O ports	1x 2-in-1 card reader SD/SDHC/SDXC & MMC 2x USB 3.2 Gen 1 Type-A, 1x Combo audio jack
Rear I/O ports	2 x Serial port, 1 x Kensington lock, 1 x DC-in, 1 x RJ45 Gigabit Ethernet 1 x HDMI 2.0a, 2 x USB 3.2 Gen 1 Type-A, 1 x USB 3.2 Gen 1 Type C
Video camera	1.0M 720P: HD camera with integrated array mic
Wireless	Dual band 2x2 Wi-Fi 5 (802.11ac) + Bluetooth 5.0 Dual band 1x1 Wi-Fi 5 (802.11ac) + Bluetooth 5.0
Audio	2 x speakers, 2 x array microphones ASUS two-way AI Noise-Canceling technology
Dimensions (WxDxH)	365.8 x 247.6 x 45.3 mm
Weight	2.216kg(WO Battery)/ 2.413kg(W Battery)
Security	HDD user password protection and security, Kensington lock slot, Trusted Platform Module (TPM) 2.0 (optional)
Keyboard	Full-size keyboard with 2.5 mm key travel (optional)
Feature software	ASUS Control Center (optional), ASUS UEFI BIOS, MyASUS, McAfee, ASUS Business Manger
AC adapter	ø4.5, 65 W AC adapter; Output: 19 V DC, 3.42 A, 65 W; Input: 100~240 V AC 50/60Hz universal

differ from country to country. We recommend that you check with your local dealers for the specifications of the products available in your country. -Service and warranty coverage may vary depending on country and territory. We recommend that you check with your local retailers to confirm the options available.

CX5403CMA

Operating System	ChromeOS Chrome OS with Chrome Enterprise Upgrade
Processor	Intel® Core™ Ultra 7 Processor 165U 1.7 GHz (12MB Cache, up to 4.9 GHz, 12 Cores, 14 Threads) Intel® Core™ Ultra 7 Processor 155U 1.7 GHz (12MB Cache, up to 4.8 GHz, 12 Cores, 14 Threads) Intel® Core™ Ultra 5 Processor 135U 1.6 GHz (12MB Cache, up to 4.4 GHz, 12 Cores, 14 Threads) Intel® Core™ Ultra 5 Processor 125U 1.3 GHz (12MB Cache, up to 4.3 GHz, 12 Cores, 14 Threads) Intel® Core™ Ultra 5 Processor 115U 2.1 GHz (10MB Cache, up to 4.2 GHz, 8 Cores, 10 Threads)
Graphics	Intel® Graphics
Memory	Up to 16 GB LPDDR5X 6400 MHz Onboard: 8GB LPDDR5 6400MH (Product specifications and availability may vary due to supply) 16GB LPDDR5X 6400MHZ
Storage	up to 512 GB PCIe® 4.0 SSD 128 GB M.2 PCIe® 3.0 Value SSD 256 GB/512 GB M.2 PCIe® 4.0 Value SSD
Display	14"WQXGA(2560x1600) IPS 500nits,16:10, DCI-P3100% panel 14"WQXGA(2560x1600) IPS 500nits,16:10, DCI-P3 100% panel, Touchscreen AG+AF coating
I/O Port	2 x USB 3.2 Gen 2 Type-A 2 x Thunderbolt™ 4 Type-C® (supports 4K display, USB PD3.0) 1 x 3.5 mm combo audio jack 1 x microSD card reader 1 x HDMI 2.1
Camera	8M HDRnet camera
Wireless	Wi-Fi 6E(802.11ax) + Bluetooth® 5.2
Audio	2 x speaker with harman kardon certified 2 x multi-array microphone Google Assistant voice-recognition support
Weight	1.3 kg (None Touchscreen Sku) 1.4 kg (Touchscreen Sku)
Dimensions (WxDxH)	313.7x222.8 x 16.69 mm
Battery	63 Wh, 3-cell, Li-Polyme
Security	Google Titan C2 chip, Webcam Shield, Fingerprint sensor,Kensington lock slot
Keyboard	backlit keyboard with anti-ghost and 1.4 mm key travel
Manageability	Google Admin console (sold separately)
AC Adapter	USB Type-C®, 45 W; Output: 15 V DC, 3 A; Input: 100-240 V AC 50/60 Hz universal USB Type-C®, 65 W; Output: 20 V DC, 3.25 A; Input: 100-240 V AC 50/60 Hz universal (TBD) The availability of AC Adapter varies by market and region.Please contact sales representative for details.
Certificates	EPEAT Gold/TCO/FSC Mix/Energy star 8.0

CX3402CBA

Operating System	ChromeOS ChromeOS with Chrome Enterprise Upgrade
Processor	Intel® Core™ i7-1255U processor 1.2 GHz (12MB cache, up to 4.6 GHz, 10 cores) Intel® Core™ i5-1235U processor 1.2 GHz (12MB cache, up to 4.2 GHz, 10 cores) Intel® Core™ i3-1215U processor 1.0 GHz (12MB cache, up to 4.2 GHz, 6 cores)
Graphics	Intel® Iris® Xe graphics (Intel Core i7, Intel Core i5) Intel® UHD graphics (Intel Core i3)
Memory	Up to 16 GB LPDDR5 4800 MHz Onboard: 8 GB/16 GB LPDDR5 4800 MHz
Storage	128GB/256GB UFS or 512GB M.2 PCIe 4.0 SSD
Display	14.0" FHD (1920 x 1080) Value-IPS AG, NTSC45%, 250nits, Non-touch 14.0" FHD (1920 x 1080) Value-IPS AG, NTSC45%, 250nits, Touch
I/O Port	2 x USB 3.2 Gen 1 Type-C (Full function) 2 x USB 3.2 Gen 1 Type-A 1 x HDMI 1.4 1 x 3.5 mm audio combo jack
Camera	1080p FHD camera, Webcam Shield
Wireless	WiFi 6 (802.11ax) + Bluetooth® 5.2
Audio	2 x speaker 2 x multi-array microphone Google Assistant voice-recognition support
Weight	1.44kg
Dimensions (WxDxH)	326.4 x 214.4 x 18.7 mm
Battery	50 Wh, 3-cell, Li-Polymer
Security	Titan C security chip, Webcam Shield
Keyboard	backlit keyboard*(optional) 1.5 mm key travel ; spill-resistant to 60cc* *Quantity used during testing, with duration of 3 minutes
Manageability	Google Admin console (sold separately)
AC Adapter	USB Type-C®, 45 W; Output: 15 V DC, 3 A; Input: 100-240 V AC 50/60 Hz universal
Certificates	TCO 9.0/FSC MIX (Recycled 100%)/Energy star

CM3001DM2A

Operating System	ChromeOS ChromeOS with Chrome Enterprise Upgrade
Processor	MediaTek Kompanio 520 2.0 GHz(1M Cache, up to 2.0 GHz, 8 cores, MTK8186)
Memory	Up to 8 GB LPDDR4X 4266 MHz Onboard: 4GB/ 8 GB LPDDR4X 4266 MHz
Storage	Up to 128GB eMMC Onboard: 64GB/128GB eMMC
Display	10.5" (1920X1200), 60Hz, IPS, 16:10, touch screen wide view, 400 nits + Bend, 73% screen-to-body ratio, stylus support
Stylus	USI garaged stylus (USI 2.0), push pop design (Optional)
I/O Port	1 x USB 3.0 Type-C 1 x 3.5 mm audio combo jack 1 x Pogo Pin interface for detachable keyboard
Camera	Front 5MP+Rear 5MP Camera
Wireless	WiFi: WiFi 6 (802.11ax) + Bluetooth® 5.2 LTE: FM1014G
Audio	2 x Build-in high quality speaker Built-in microphone
Weight	0.61kg without stand cover and detachable keyboard 0.9kg with magnetic cover and detachable keyboard 1.1kg with impact shield and detachable keyboard
Dimensions (WxDxH)	259.5 x 169.2 x 8.9 ~ 9.0 mm without case and detachable keyboard 259.5 x 178.6 x 17.1 mm with magnetic cover and detachable keyboard 267.76 x 177.45 x 19.6 mm with impact shield-protective case and detachable keyboard
Battery	38 Wh, Li-Polymer
Security	Titan C security chip
Keyboard	Detachble shicklet keyboard(Optional) 1.5mm key travel, pogo pin connector
AC Adapter	USB Type-C®, 45 W; Output: 15 V DC, 3 A; Input: 100~240 V AC 50/60 Hz universal
Certificates	EPEAT Gold / Energy star 8.0/TCO

CM3401FFA

Operating System	ChromeOS ChromeOS with Chrome Enterprise Upgrade
Processor	AMD Ryzen™ 5 7520C Processor 2.4 GHz (2M Cache, up to 4.3 GHz, 4 cores) AMD Ryzen™ 3 7320C Processor 2.4 GHz (2M Cache, up to 4.1 GHz, 4 cores)
Graphics	AMD Ryzen™ Processor with Radeon™ Graphics
Memory	Up to 16 GB LPDDR5 Onboard: 8 GB/16 GB LPDDR5 5500 MHz
Storage	Up to 512 GB SSD 128 GB/256 GB/512 GB M.2 PCIe® 3.0 SSD
Display	14" WUXGA (1920 x 1200), 60Hz, Value IPS, 16:10, touch screen, wide view, 300 nits, stylus support
I/O Port	2 x USB 3.2 Gen 2 Type-C 1 x USB 3.2 Gen 2 Type-A 1 x HDMI 2.1 (TMDS) 1 x 3.5 mm audio combo jack 1 x Kensington lock slot 1 x microSD card reader
Camera	FHD(1920x1080) Camera; Camera Shield
Wireless	Wi-Fi 6(802.11ax) (Dual band) 2x2 + Bluetooth® 5.3 Wireless Card
Audio	2 x speaker with harman/kardon certified 2 x multi-array microphone Google Assistant voice-recognition support
Weight	1.85kg
Dimensions (WxDxH)	319.6 x 235.3 x 20.7mm
Battery	63 Wh, 3-cell, Li-Polymer
Security	Titan C security chip, Kensington lock slot, Webcam Shield
Keyboard	Full-size, white backlit, spill-resistant, with 1.4 mm key travel
Manageability	Google Admin console (sold separately)
AC Adapter	USB Type-C®, 45 W; Output: 15 V DC, 3 A; Input: 100~240 V AC 50/60 Hz universal
Certificates	Energy star 8.0, EPEAT™ Silver

CX1500CKA		CX1500CNA	
Operating System	Chrome OS Chrome OS with Chrome Enterprise Upgrade		
Processor	Intel® Pentium® N6000 processor 1.1 GHz (4MB cache, up to 3.3 GHz, 4 cores) Intel® Celeron® N5100 processor 1.1 GHz (4MB cache, up to 2.8 GHz, 4 cores) Intel® Celeron® N4500 processor 1.1 GHz (4MB cache, up to 2.8 GHz, 2 cores)	Intel® Pentium® N4200 processor 1.1GHz (2MB cache, up to 2.5 GHz, 4 cores) Intel® Celeron® N3350 processor 1.1 GHz (2MB cache, up to 2.4 GHz, 2 cores)	
Graphics	Intel® UHD graphics	Intel® HD graphics	
On board memory	4 GB/8 GB LPDDR4X	4 GB/8 GB LPDDR4	
Memory Max.	Up to 8 GB LPDDR4X	Up to 8 GB LPDDR4	
Storage	32 GB/64 GB eMMC		
EMMC/ISSD	eMMC		
Display	15.6" HD (1366 x 768), LCD, 16:9, TN, anti-glare, LED backlit, 220 nits, 77% screen-to-body ratio 15.6" FHD (1920 x 1080), LCD, 16:9, TN, anti-glare, LED backlit, 220 nits, 77% screen-to-body ratio		
External Video Display Modes	USB Type-C® support DisplayPort™ Alt Mode		
Card Reader	microSD card reader		
I/O Port	2 x USB 3.2 Gen 1 Type-C® 2 x USB 3.2 Gen 1 Type-A 1 x 3.5 mm combo audio jack microSD card reader		
Camera	72P HD camera		
Wireless	Wi-Fi 6(802.11ax) (Dual band) 2x2 + Bluetooth® 5	Dual-band 2x2 WiFi 5 (802.11 ac) + Bluetooth® 4.2	
Audio	Built-in microphone Built-in stereo 2 W speakers Google Assistant voice-recognition support		
Weight	1.8kg	1.74kg	
Dimensions (WxDxH)	361.3 x 249.9 x 18.9 mm		
Battery	42 Wh, 2-cell Li-ion	38 Wh, 2-cell Li-ion	
AC Adapter	USB Type-C®, 45 W; Output: 15 V DC, 3 A; Input: 100-240 V AC 50/60 Hz universal		
Keyboard	Full-size chiclet keyboard with 1.4 mm key travel		
Security	Titan C security chip		
Warranty	By region		

CX1500FKA	
Operating System	Chrome OS with Chrome Enterprise Upgrade
Processor	Intel® Pentium® N6000 processor 1.1 GHz (4 MB cache, up to 3.3 GHz, 4 cores) Intel® Celeron® N5100 processor 1.1 GHz (4 MB cache, up to 2.8 GHz, 4 cores) Intel® Celeron® N4500 processor 1.1 GHz (4 MB cache, up to 2.8 GHz, 2 cores)
Graphics	Intel® UHD graphics
Memory	Up to 8 GB LPDDR4X Onboard: 4 GB/8 GB LPDDR4X
Storage	Up to 128 GB eMMC 32 GB/64 GB/128 GB eMMC
Display	15.6" FHD (1920 x 1080), IPS, 16:9, touch, 250 nits, 45% NTSC, 77% screen-to-body ratio
I/O Port	2 x USB 3.2 Gen 1 Type-C® 2 x USB 3.2 Gen 1 Type-A 1 x 3.5 mm combo audio jack microSD card reader
Camera	720p HD camera
Wireless	Wi-Fi 6(802.11ax) (Dual band) 2x2 + Bluetooth® 5
Audio	Built-in microphone Built-in stereo 2 W speakers Google Assistant voice-recognition support
Weight	1.99kg
Dimensions (WxDxH)	361.34 x 249.89 x 18.86 mm
Battery	50 Wh, 3-cell Li-ion
Security	Titan C security chip
Keyboard	Full-size chiclet keyboard with 1.5 mm key travel
Manageability	Google Admin console (sold separately)
AC Adapter	USB Type-C®, 45 W; Output: 15 V DC, 3 A; Input: 100-240 V AC 50/60 Hz universal
Certificates	Energy star, EPEAT

	CX1400CKA	CX1400FKA
Operating System	Chrome OS with Chrome Enterprise Upgrade	
CPU	Intel® Pentium® N6000 processor 1.1 GHz (4 MB cache, up to 3.3 GHz, 4 cores) Intel® Celeron® N5100 processor 1.1 GHz (4 MB cache, up to 2.8 GHz, 4 cores) Intel® Celeron® N4500 processor 1.1 GHz (4 MB cache, up to 2.8 GHz, 2 cores)	
GPU	Intel® UHD graphics	
Memory	Up to 8 GB LPDDR4X Onboard: 4 GB/8 GB LPDDR4X	
Storage	Up to 128 GB eMMC 32 GB/64 GB/128 GB eMMC	
Display	14" HD (1366x768) Anti glare, TN, 200nits, non-touch, 77% screen-to-body ratio 14" FHD (1920x1080) Anti glare, TN, 220nits, non-touch, 77% screen-to-body ratio 14" FHD (1920x1080), Anti glare, value IPS, 250nits, non-touch, 77% screen-to-body ratio	14" 16:9 LED backlit FHD (1920x1080) 60Hz, 250nits, 45% NTSC, touch, 77% screen-to-body ratio
I/O Port	2 x USB 3.2 Gen 1 Type-C® 2 x USB 3.2 Gen 1 Type-A 1 x 3.5 mm combo audio jack microSD card reader	
Video Camera	720p HD camera	
Wireless	Wi-Fi 6(802.11ax) (Dual band) 2x2 + Bluetooth® 5	
Audio	Built-in microphone Built-in stereo 2 W speakers Google Assistant voice-recognition support	
Weight	1.47 kg	1.63 kg
Dimensions (WxDxH)	326.5 x 228.7 x 18.66 mm	326.5 x 228.7 x 18.66 mm
Battery	50 Wh, 3-cell Li-ion	
Security	Titan C security chip	
Keyboard	Full-size chiclet keyboard with 1.4 mm key travel	
Manageability	Google Admin console (sold separately)	
AC adapter	USB Type-C®, 45 W; Output: 15 V DC, 3 A; Input: 100~240 V AC 50/60 Hz universal	
Certificates	Energy star, EPEAT	

	CM1402CM2A	CM1402FM2A
Operating System	ChromeOS/ ChromeOS with Chrome Enterprise Upgrade	
CPU	MediaTek Kompanio 520	
GPU	UMA	
Memory	Up to 8 GB LPDDR4X Onboard: 4 GB/8 GB LPDDR4X	
Storage	Up to 128 GB eMMC 32 GB/64 GB/128 GB eMMC	
Display	14" FHD (1920 x 1080), LCD, 16:9, TN, anti-glare, LED Backlit, 220 nits 14" HD(1366 x 768), LCD, 16:9, TN, anti-glare, LED Backlit, 220nits	14" FHD (1920 x 1080), LCD, 16:9, touch screen, wide view, LED Backlit, 250 nits, stylus support
I/O Port	2 x USB 3.2 Gen 1 Type-C® 1 x USB 3.2 Gen 1 Type-A 1 x 3.5 mm combo audio jack 1 x microSD card reader	
Video Camera	720p HD camera	
Wireless	Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5	
Audio	Built-in microphone Built-in stereo 2 W speakers Google Assistant voice-recognition support	
Weight	1.45 kg	1.56 kg
Dimensions (WxDxH)	324.6 x 226.7 x 18.3 mm	324.6 x 226.7 x 18.3 mm
Battery	42 Wh, 2-cell Li-ion	
Security	Titan C security chip, Camera shutter, Kensington lock slot	
Keyboard	Full-size chiclet keyboard with 1.5 mm key travel; spill-resistant to 405cc* <small>*Quantity used during testing, with duration of 3 minutes</small>	
Manageability	Google Admin console (sold separately)	
AC adapter	USB Type-C®, 45 W; Output: 15 V DC, 3 A; Input: 100~240 V AC 50/60 Hz universal	
Certificates	Energy star, EPEAT	

	BR1402CGA	BR1402FGA
Operating System		Windows 11 Pro Windows 11 Home Windows 11 Pro Education
Processor		Intel® Processor N100 Intel® Processor N200 Intel® Core™ i3-N305
Graphics		Intel® UHD graphics
Memory		1 x SODIMM up to 16GB DDR4-3200MHz SO-DIMM: 4 GB/8 GB/16 GB Up to 256GB UFS 2.1 + 1TB M.2 PCIe 3.0 SSD
Storage		UFS 2.1 UFS 128GB UFS 256GB M.2 2280 PCIe1 Interface PCIe Gen 3 SSD 128GB PCIe Gen 3 SSD 256GB PCIe Gen 3 SSD 512GB PCIe Gen 3 SSD 1TB
Display	14.0" FHD (1920 x 1080) TN AG, 250nits, eDP1.2, NTSC45% 14.0" FHD (1920 x 1080) value IPS AG, 250nits, eDP1.2, NTSC45% (178° wide viewing)	14.0" FHD 1920x1080 value IPS, Glare, 250nits, eDP1.2, NTSC45% (178° wide viewing) +Corning Gorilla glass GF2
Stylus	N/A	ASUS Garaged Stylus SA204H (optional)
I/O Ports		2x USB 3.2 Gen 1 Type-A 1x USB 3.2 Gen 1 Type-C (full function) 1x USB 2.0 Type-C (PD, data transfer) 1x HDMI 1.4b 1x 3.5mm Combo Audio Jack 1x Ethernet Port 1x Kensington Lock (standard size)
Camera	720P HD camera 1080P FHD camera	720P HD camera 1080P FHD camera 13MP world facing camera
Wireless		Wi-Fi 5 (802.11ac) (Dual band) 1x1 + Bluetooth® 5.1 Wireless Card Wi-Fi 6 (802.11ax) (Dual band) 2x2 + Bluetooth® 5.2 Wireless Card
Audio		Dual speakers with Dirac technology support 2x array microphones ASUS AI noise-canceling technology
WWan		N/A
LAN		Gigabit Ethernet Connection Realtek 8111H 10/100/1000 (non-vPro)
Weight	1.54kg	1.69kg
Dimension (WxHxD)		332.9 x 228.9 x 20.95 mm
AC Adapter		45W non-wall mount Type-C power jack,100-240V AC, 50/60Hz universal (for CPU N100/N200) 65W non-wall mount Type-C power jack,100-240V AC, 50/60Hz universal (for CPU i3-N305)
Battery		50Whr
Keyboard & Touchpad		Full size, 1.5mm key travel, spill-resistant
Security		Fingerprint reader on power button (optional) TPM 2.0 (optional) Webcam shield Kensington lock slot
Manageability		MyASUS, ASUS Business Manager, ASUS Control Center (optional)
Certificates		EPEAT Gold, Energy Star 8.0, TCO 9.0, FSC Mix
Features		ASUS Ruggedized Design MIL-STD-810H ASUS Antimicrobial Guard protection Easy Modular Design and Anti-Falling Screws Easy Upgradable SSD/RAM TUV Rheinland certified display

	BR1204CGA	BR1204FGA
Operating System		Windows 11 Pro Windows 11 Home Windows 11 Pro Education
Processor		Intel® Processor N100 Intel® Processor N200
Graphics		Intel® UHD graphics
Memory		Up to 16 GB LPDDR5-6400MHz (CPU Platform only support to 4800MHz) Onboard: 4 GB/8 GB/ 16 GB Up to UFS2.1 256G + PCIe Gen3 SSD 1TB
Storage		UFS 2.1 UFS 128G UFS 256G M.2 2280 PCIe Gen3 Interface PCIe Gen3 SSD 128G PCIe Gen3 SSD 256G PCIe Gen3 SSD 512G PCIe Gen3 SSD 1T
Display	12.2" WUXGA 1920x1200 AG, Value-IPS, 16:10, NTSC50%, 300 nits 12.2" WUXGA 1920x1200 Glare, Value-IPS, 16:10, Touch screen, NTSC50%, Corning Gorilla glass, 300 nits, supports MPP 2.0 Stylus	12.2" WUXGA 1920x1200 Glare, Value-IPS, 16:10, Touch screen, NTSC50%, Corning Gorilla glass, 300 nits, supports MPP 2.0 Stylus
Stylus	ASUS TYPE C STYLUS SA203H (optional)	ASUS Garaged Stylus SA204H (optional)
I/O Ports		2x USB 3.2 Gen 1 Type-A 1x USB 3.2 Gen 2 Type-C (full function) 1x USB 2.0 Type-C (PD, data transfer) 1x HDMI 1.4b 1x 3.5mm Combo Audio Jack 1x RJ45
Camera	720P HD webcam / FHD webcam	720P HD webcam / FHD webcam 13MP world facing camera
Wireless		Wi-Fi 6 (802.11 ax) Dual band 2x2, Bluetooth® 5.2 Wireless Card Wi-Fi 6E (802.11ax) Dual-band 2x2 + Bluetooth® 5.3 Wireless Card 4G LTE (eSIM) Optional
Audio		2 x speaker with Dirac technology support Array microphone Intelligo Noise-Canceling Technology
Weight	1.37kg	1.47kg
Dimension (WxHxD)		296.9 x 213 x 21.15 mm
AC Adapter		USB Type-C®, 45 W; Output: 20 V DC, 2.25 A; Input: 100~240 V AC 50/60 Hz universal
Battery		50Whr (3-cell lithium-ion polymer)
Keyboard & Touchpad		Full size chiclet, 1.35mm key-travel, spill-resistant
NumberPad		N/A
Security		Fingerprint sensor (combo power button) (optional), TPM 2.0 (optional), webcam shield, Kensington lock slot
Featured Software		ASUS Control Center, MyASUS, Image Maker
Sustainability		Energy Star 8.0, EPEAT Gold, TCO 9.0, FSC Mix
Others		ASUS Antimicrobial Guard (C part)-optional
LTE		LTE Peak DL 300Mbps (CAT6)/UL 50Mbps (CAT4), optional

	BR1104CGA	BR1104FGA
Operating System	Windows 11 Pro Windows 11 Home Windows 11 Pro Education	
Processor	Intel® Processor N100 Intel® Processor N200	
Graphics	Intel® UHD graphics	
Memory	Up to 16 GB LPDDR5-6400MHz (CPU Platform only support to 4800MHz) Onboard: 4 GB/8 GB/16 GB	
Storage	Up to UFS2.1 256G + PCIe Gen3 SSD 1TB UFS 2.1 UFS 128G UFS 256G M.2 2280 PCIe Gen3 Interface PCIe Gen3 SSD 128G PCIe Gen3 SSD 256G PCIe Gen3 SSD 512G PCIe Gen3 SSD 1T	
Display	11.6" HD 1366x768 AG, TN, 16:9, NTSC45%, 220 nits 11.6" HD 1366x768 Glare, Value-IPS, 16:9, Touch Screen, 250 nits, NTSC50%, Corning Gorilla glass, supports MPP 2.0 Stylus	11.6" HD 1366x768 Glare, Value-IPS, 16:9, Touch Screen, 250 nits, NTSC50%, Corning Gorilla glass, supports MPP 2.0 Stylus
Stylus	ASUS TYPE C STYLUS SA203H (optional)	ASUS Garaged Stylus SA204H (optional)
I/O Ports	2x USB 3.2 Gen 1 Type-A 1x USB 3.2 Gen 2 Type-C (full function) 1x USB 2.0 Type-C (PD, data transfer) 1x HDMI 1.4b 1x 3.5mm Combo Audio Jack 1x RJ45	
Camera	720P HD webcam / FHD webcam	720P HD webcam / FHD webcam 13MP world facing camera
Wireless	Wi-Fi 6 (802.11ax) Dual band 2x2, Bluetooth® 5.2 Wireless Card Wi-Fi 6E (802.11ax) Dual-band 2x2 + Bluetooth® 5.3 Wireless Card 4G LTE (eSIM) Optional	
Audio	2 x speaker with Dirac technology support Array microphone Intelligo Noise-Canceling Technology	
Weight	1.37kg	1.47kg
Dimension (WxHxD)	296.9 x 213 x 21.15 mm	
AC Adapter	USB Type-C®, 45 W; Output: 20 V DC, 2.25 A; Input: 100~240 V AC 50/60 Hz universal	
Battery	50Whr (3-cell lithium-ion polymer)	
Keyboard & Touchpad	Full size chiclet, 1.35mm key-travel, spill-resistant	
NumberPad	N/A	
Security	Fingerprint sensor (combo power button) (optional), TPM 2.0 (optional), webcam shield, Kensington lock slot	
Featured Software	ASUS Control Center, MyASUS, Image Maker	
Sustainability	Energy Star 8.0, EPEAT Gold, TCO 9.0, FSC Mix	
Others	ASUS Antimicrobial Guard (C part)-optional	
LTE	LTE Peak DL 300Mbps (CAT6)/UL 50Mbps (CAT4), optional	

	BR1100CKA	BR1100FKA
Operating System	Windows 10 Pro (ASUS recommends Windows 10 Pro) Windows 10 Home	
Processor	Intel® Celeron® N4500 Processor 1.1 GHz (4 MB Cache, up to 2.8 GHz, 2 cores) Intel® Celeron® N5100 Processor 1.1 GHz (4 MB Cache, up to 2.8 GHz, 4 cores) Intel® Pentium® Silver N6000 Processor 1.1 GHz (4 MB Cache, up to 3.3 GHz, 4 cores)	
Graphics	Intel® UHD Graphics	
Memory	DDR4 4 GB / 8 GB / 16 GB 2400 MHz onboard (dual channel support)	
Memory Slot	N/A	
Storage	Onboard 64 GB eMMC / 128 GB eMMC 128 GB M.2 NVMe™ PCIe® 3.0 SSD 256 GB M.2 NVMe™ PCIe® 3.0 SSD 512 GB M.2 NVMe™ PCIe® 3.0 SSD 1 TB M.2 NVMe™ PCIe® 3.0 Performance SSD	
Display	11.6" LED backlight, HD (1366 x 768) 16:9, anti-glare 220 nits brightness, 63% screen-to-body ratio	11.6" LED backlight, HD (1366 x 768) 16:9 IPS glossy panel 250 nits brightness, 63% screen-to-body ratio
Stylus	N/A	Optional
I/O Ports	1 x 3.5 mm Combo Audio Jack 1 x DC-in 1 x HDMI 1.4 1 x RJ45 Gigabit Ethernet 1 x USB 2.0 Type-A 1 x USB 3.2 Gen 1 Type-A 1 x USB 3.2 Gen 2 Type-C support power delivery MicroSD card reader (optional)* <small>*Micro SD card reader + nano SIM combo is only for LTE SKU.</small>	
Camera	720p HD camera with microphone	720p HD camera with microphone ; 13.0 MP world-facing camera
Wireless	Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.0 Dual-band 2x2 WiFi 5 (802.11ac) + Bluetooth® 5.0 4G LTE support (optional)	
LAN	10/100/1000 Mbps	
Audio	AI Noise-Canceling Technology 2 integrated stereo speakers Array microphone with Cortana voice-recognition support	
Weight	1.26kg with 42 Wh battery	1.40kg with 42 W battery
Dimension (WxHxD)	294.6 x 204.9 x 19.9 mm	
AC Adapter	USB Type-C®, 45 W AC Adapter, Output: 15 V DC, 3 A, 45 W, Input: 100~240 V AC 50/60 Hz universal ø4.0, 45 W AC Adapter, Output: 19 V DC, 2.37 A, 45 W, Input: 100~240 V AC 50/60 Hz universal	
Battery	3-cell, 42 W Li-ion Polymer	42 Wh, 3S1P, 3-cell Li-ion
Keyboard & Touchpad	Full-size, spill-resistant, with 1.35 mm key travel 'chiclet' keyboard	
Security	TPM 2.0 (Optional) / Webcam Shield / Kensington Lock slot	
Manageability	ASUS Control Center / ASUS Business Manager / MyASUS	
Certificates	Energy star, EPEAT Gold, RoHS, FCC Compliance, BSMI, CCC, CB	

	CR1204CGA	CR1204FGA
Operating System	Chrome OS Chrome Education Upgrade	
Processor	Intel® Processor N100 Intel® Processor N200	
Graphics	Intel® UHD graphics	
Memory	Up to 16GB LPDDR5 Onboard 4/8/16GB	
Storage	eMMC 5.1 32/64/128 GB	
Display	12.2" WUXGA 1920x1200, Value-IPS, AG, NTSC50%, 300 nits 12.2" WUXGA 1920x1200, Value-IPS, touchscreen, NTSC50% Corning Gorilla glass, 300 nits	12.2" WUXGA 1920x1200, Value-IPS, touchscreen, NTSC50% Corning Gorilla glass, 300 nits, supports USI 2.0 Stylus
I/O Port	2 x USB 3.2 Gen 1 Type-C (Full-function) 2 x USB 3.2 Gen 1 Type-A 1x HDMI 1.4b 1 x Audio combo jack 1 x Kensington lock	
Camera	720P HD camera	720P HD webcam + 13MP world-facing camera
Wireless	Wi-Fi 6 (802.11 ax) Dual band 2x2, Bluetooth® 5.3 wireless card Wi-Fi 6E (802.11ax) Dual-band 2x2 + Bluetooth® 5.3 wireless card 4G LTE (eSIM) optional	
Audio	Built-in speaker Built-in array mic on B part	
Weight	1.32kg	1.46kg
Dimensions (WxDxH)	296.9 x 213 x 21.15 mm	
Battery	42Wh, 3-cell Li-ion 50Wh, 3-cell Li-ion	
Security	Titan C security chip, Kensington lock slot, Webcam shutter	
Keyboard	Full size chiclet, 1.35mm key-travel, spill-resistant	
TouchPad	104 x 60 mm	
Manageability	MyASUS, Google Admin Console	
AC Adapter	USB Type-C® 45W; output: 15V DC, 3A, 45W; input: 100-240V AC 50/60Hz universal	
Sustainability	EPEAT Gold, Energy Star 8.0, TCO 9.0, FSC Mix* <small>*the above certification may still be undergoing, testing at time of publication on this document, please check with your asus representative prior to sharing any data on this page publicly</small>	
Others	ASUS Antimicrobial Guard on C part(optional), MIL-STD-810H, TÜV Rheinland®	

	CZ1204CM2A	CZ1204FM2A
Operating System	Chrome OS/Chrome Education Upgrade* <small>*Google zero-touch enrollment / Chrome education upgrade are sold separately</small>	
Processor	MediaTek Kompanio 520	
Graphics	ARM Mali-G52	
Memory	LPDDR4x 4/8 GB	
Storage	eMMC 5.1 32/64/128 GB	
Display	12.2" WUXGA 1920x1200, Value-IPS, AG, NTSC50%, 300 nits 12.2" WUXGA 1920x1200, Value-IPS, touchscreen, NTSC50% Corning Gorilla glass, 300 nits	12.2" WUXGA 1920x1200, Value-IPS, touchscreen, NTSC50% Corning Gorilla glass, 300 nits, supports USI 2.0 Stylus
I/O Port	1 x USB 3.2 Gen 1 Type-C (full-function) 2 x USB 3.2 Gen 1 Type-A 1x HDMI 1.2 1 x Audio combo jack 1 x Kensington lock	1 x USB 3.2 Gen 1 Type-C (full-function) 2 x USB 3.2 Gen 1 Type-A 1x HDMI 1.4b 1 x Audio combo jack 1 x Kensington lock
Camera	720P HD camera	720P HD webcam + 5MP World-Facing Camera
Wireless	Wi-Fi 6 (802.11 ax) Dual band 2x2, Bluetooth® 5.2 wireless card 4G LTE (eSIM) Optional	
Audio	Built-in speaker Built-in array mic on B part	
Weight	Start from 1.38kg	Start from 1.43kg
Dimensions (WxDxH)	296.9 x 213 x 21.15 mm	
Battery	42Wh, 3-cell Li-ion 50Wh, 3-cell Li-ion	
Security	Titan C security chip, Kensington lock slot, Webcam shutter	
Keyboard	Full size chiclet, 1.35mm key-travel, spill-resistant	
TouchPad	104 x 60 mm	
Manageability	MyASUS, Google Admin Console	
AC Adapter	USB Type-C® 45W; output: 15V DC, 3A, 45W; input: 100-240V AC 50/60Hz universal	
Sustainability	EPEAT Gold(TBD), Energy Star 8.0, TCO 9.0 PASS, FSC Mix	
Others	ASUS Antimicrobial Guard on C part(optional), MIL-STD-810H, TÜV Rheinland®	

	CR1104CGA	CR1104FGA
Operating System	Chrome OS Chrome Education Upgrade	
Processor	Intel® Processor N100 Intel® Processor N200	
Graphics	Intel® UHD graphics	
Memory	Up to 16GB LPDDR5 Onboard 4/8/16GB	
Storage	eMMC 5.1 32/64/128 GB	
Display	11.6" HD 1366x768 TN, AG, NTSC45%, 220 nits 11.6" HD 1366x768, IPS, Non-AG touchscreen, NTSC50% Corning Gorilla glass, 250nits	11.6" HD 1366x768, IPS, Non-AG touchscreen, NTSC50% Corning Gorilla glass, 250nits, supports USI 2.0 Stylus
I/O Port	2 x USB 3.2 Gen 1 Type-C (full-function) 2 x USB 3.2 Gen 1 Type-A 1 x HDMI 1.4b 1 x Audio combo jack 1 x Kensington lock	
Camera	720P HD camera	720P HD webcam + 13MP World-facing camera
Wireless	Wi-Fi 6 (802.11 ax) Dual band 2x2, Bluetooth® 5.3 wireless card Wi-Fi 6E (802.11ax) Dual-band 2x2 + Bluetooth® 5.3 wireless card 4G LTE (eSIM) optional	
Audio	Built-in speaker Built-in array mic on B part	
Weight	1.32kg	1.45kg
Dimensions (WxDxH)	296.9 x 213 x 21.15 mm	
Battery	42Wh, 3-cell Li-ion 50Wh, 3-cell Li-ion	
Security	Titan C security chip, Kensington lock slot, Webcam shutter	
Keyboard	Full size chiclet, 1.35mm key-travel, spill-resistant	
TouchPad	104 x 60 mm	
Manageability	MyASUS, Google Admin Console	
AC Adapter	USB Type-C® 45W; output: 15V DC, 3A, 45W; input: 100-240V AC 50/60Hz universal	
Sustainability	EPEAT Gold, Energy Star 8.0, TCO 9.0, FSC Mix	
Others	ASUS Antimicrobial Guard on C part(optional), MIL-STD-810H, TÜV Rheinland®	

	CZ1104CM2A	CZ1104FM2A
Operating System	Chrome OS/Chrome Education Upgrade* *Google zero-touch enrollment / Chrome education upgrade are sold separately	
Processor	MediaTek Kompanio 520	
Graphics	ARM Mali-G52	
Memory	LPDDR4x 4/8 GB	
Storage	eMMC 5.1 32/64/128 GB	
Display	11.6" HD 1366x768 TN, AG, NTSC45%, 220 nits 11.6" HD 1366x768, IPS, Non-AG Touch Screen, NTSC50% Corning Gorilla glass, 250nits	11.6" HD 1366x768, IPS, Non-AG touchscreen, NTSC50% Corning Gorilla glass, 250nits, supports USI 2.0 Stylus
I/O Port	1 x USB 3.2 Gen 1 Type-C (full-function) 2 x USB 3.2 Gen 1 Type-A 1 x HDMI 1.2 1 x Audio combo jack 1 x Kensington lock	
Camera	720P HD camera	720P HD webcam + 5MP World-Facing Camera
Wireless	Wi-Fi 6 (802.11 ax) Dual band 2x2, Bluetooth® 5.2 wireless card 4G LTE (eSIM) Optional	
Audio	Built-in speaker Built-in array mic on B part	
Weight	Start from 1.28kg	Start from 1.41kg
Dimensions (WxDxH)	296.9 x 213 x 21.15 mm	
Battery	42Wh, 3-cell Li-ion 50Wh, 3-cell Li-ion	
Security	Titan C security chip, Kensington lock slot, Webcam shutter	
Keyboard	Full size chiclet, 1.35mm key-travel, spill-resistant	
TouchPad	104 x 60 mm	
Manageability	MyASUS, Google Admin Console	
AC Adapter	USB Type-C® 45W; output: 15V DC, 3A, 45W; input: 100-240V AC 50/60Hz universal	
Sustainability	EPEAT Gold(TBD), Energy Star 8.0, TCO 9.0 PASS, FSC Mix	
Others	ASUS Antimicrobial Guard on C part (Optional), MIL-STD-810H, TÜV Rheinland®	

Empowering A New Age of Incredible

