



ASUS DISPLAYS

BUSINESS | EDUCATION | CONTENT CREATION



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WORLDWIDE ACHIEVEMENTS

FORTUNE

| One of the World's Most Admired Companies (for 8 years)

Interbrand

| Best Global Taiwan Brand (for 9 years)

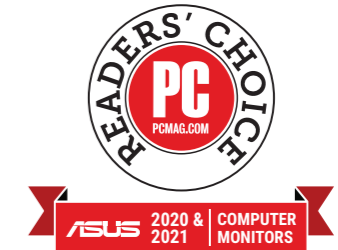
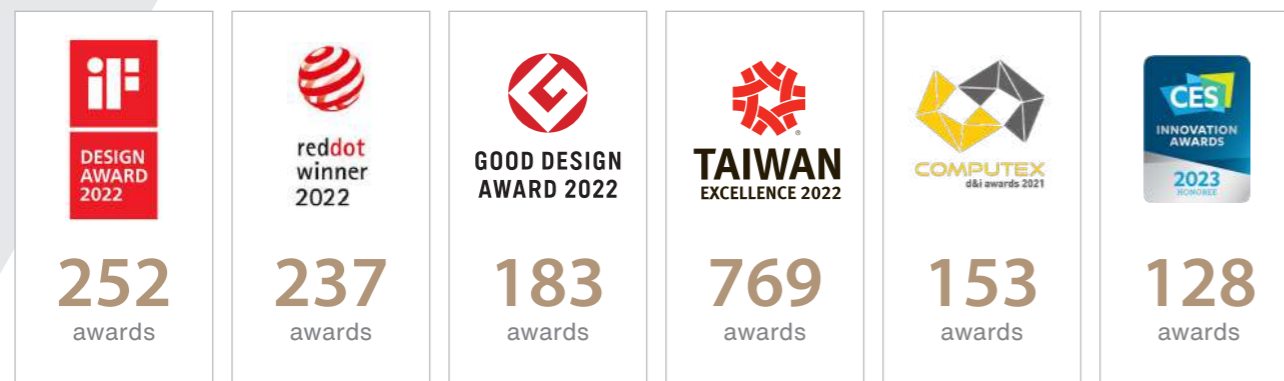
Forbes

| World's Best Employers 2022

69,602 AWARDS WON SINCE 2001

ASUS is dedicated to pursuing the highest level of innovation and quality in everything we do. We aspire to become one of the world's most admired leading enterprises in the new digital era. Our ongoing efforts continue to receive worldwide recognition for every aspect of product development, including design, innovation, technology, quality, service, and energy efficiency.

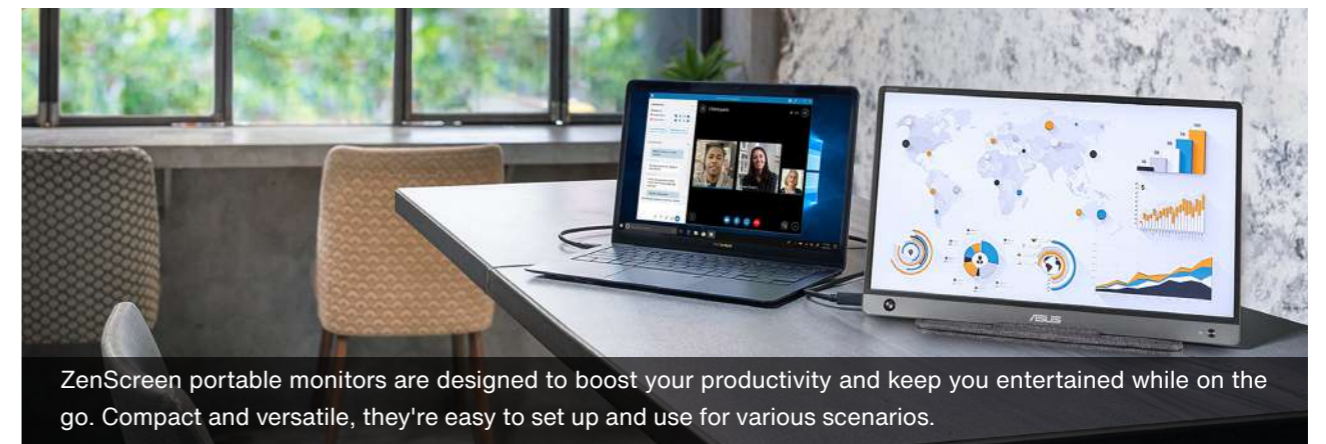
Since 2001, ASUS has earned more than 69,602 awards from some of the most prestigious international organizations and media groups around the world. Each award is a testament to our relentless quest and commitment to creating solutions designed for everyone to enjoy.



A perfect blend of form and functionality

Over 100 ASUS industrial designers create world-class products that combine innovative aesthetics with ergonomic design. The latest ASUS monitors feature exquisite design details and have been engineered with user comfort in mind.

ASUS ZenScreen - The world's bestselling portable monitor series



ZenScreen portable monitors are designed to boost your productivity and keep you entertained while on the go. Compact and versatile, they're easy to set up and use for various scenarios.

ASUS is a winner in both 2020 and 2022 at the European Hardware Best Professional Monitor Awards and PCMag Readers' Choice Awards



The ASUS ProArt monitor series aims to provide the most advanced technologies to power the imaginations of creators everywhere. With features such as mini-LED backlights, OLED displays, and ASUS Smart HDR technology, ProArt monitors are the solution for creating masterpieces.

COMMITMENT TO SUSTAINABILITY



RE100

CLIMATE GROUP

CDP

Meeting the most stringent environmental certification standards

In 2021, ASUS's products earn 94,280 green certifications from some of the most prestigious international organizations.



PRODUCING

Achievement :

Using over 1,500 tons of post-consumer recycled (PCR) plastic in our products since 2017



PACKAGING

Achievement :

Saving approximately 320,000 trees from deforestation by using over 20,000 tons of recycled paper in 2022



ENERGY EFFICIENCY

Achievement :

ASUS products that meet Energy Star standards account for 67.5% of the revenue in 2021



PRODUCT END OF LIFE

Achievement :

Take-back services in 75% of global market; over 90% of components can be recycled

Built with the environment in mind

ASUS is part of the RE100 global initiative committed to 100% renewable energy. ASUS goals include:

- Use 100% renewable energy in Taiwan-based operations centers by 2030; and in global operations centers by 2035
- Ensure that each year's key products demonstrate energy efficiency that's 30% above the Energy Star standard
- Ensure that key suppliers achieve a 30% reduction in carbon intensity by 2025

Responsible Manufacturing & Supply Chain



Full member of Responsible Business Alliance (RBA)

Corporate Responsibility and Sustainability Awards



FTSE4Good

Emerging Index, 2016-2021
TIP Taiwan ESG Index, 2017-2021



Fortune Magazine – World's Most Admired Company, 2022



Corporate rating - Prime level

Sustainability Yearbook
Member 2022
S&P Global

S&P Global The Sustainability Yearbook – Member



2020 ACES Asia Corporate Excellence & Sustainability Awards



2021 Asia Sustainability Reporting Awards

THE MOST ENERGY EFFICIENT MONITORS AVAILABLE

ASUS's 14 models of monitor have been recognized as ENERGY STAR®'s Most Efficient 2023, which translates to greater savings for our customers; besides, these monitors offer energy-efficiency that is 32% higher than the ENERGY STAR standard, and reduced environmental impacts.

Environmental Certification*

ASUS business monitors are stringently tested to meet the requirements of world-leading sustainability certifications*. These tests include a comprehensive database of up-to-date criteria, independent verification and a structured system for continuous improvement.



*Level of sustainability certification may differ by the variety of models, for full information, please visit asus.com or contact your local sales.

Eco-friendly Packaging

The latest ASUS selected monitors* packaging is made of at least 80% recycled cardboard. ASUS has designed the packaging to minimize weight and volume, which helps conserve natural resources and allows more devices to be transported in a single shipping container.



R educe

Packaging structure optimization



R ecycle

Paper packaging



R euse

Reusable packing for monitor hood

*Select model: VA24ECPSN, VA27ECPSN (by region), MB14AHD, MB16AC, MB16ACM, MB16AHP, MB16AMT, MB16AP, MB16AHT, MB16AWP, MQ16AH, MQ13AH, MB249C(FSC Mix), PA279CRV



Energy-Efficient Features

Select ASUS monitors have a power-saving eco mode, and they achieve zero-watt power consumption with a hard switch off.



Eco-friendly Materials

Extensive research and development ensure ASUS monitors are made from eco-friendly materials like post-consumer recycled (PCR) plastics and components like mercury-free panels.



The ASUS promise of premium service and quality

Each ASUS monitor features an A+ grade panel and a 3-year warranty, and all models have been subjected to stringent durability tests. This Warranty applies for 36 months period from the date the product was first purchased by an end-customer ("Date of Purchase"). ASUS warrants the product to be free from defects in workmanship and materials for the warranty period.

*Product specifications are subject to change without notice, although every effort is made to ensure that they are correct up to the point of launch. Please contact your suppliers or local dealers for exact product launch schedules, specifications and availability.
*OLED Models apply 24 months warranty period from the Date of Purchase.



ASUS DISPLAYS FOR A BETTER WORKING EXPERIENCE

ASUS offers a wide arrange of commercial monitors that are ideal for office use, smart retail, education or content creation. They include business monitors, touch-enabled displays, portable ZenScreen monitors and ProArt professional monitors.

Design to Protect Your Eyes

All ASUS monitors feature ASUS Eye Care technologies, reducing the risk of Computer Vision Syndrome (CVS) symptoms caused by spending prolonged periods in front of a display. ASUS has also earned the most certifications from TÜV Rheinland for flicker-free monitors with low blue-light emissions.

Caring for Our Planet

ASUS is committed to sustainability. Our products meet the stringent requirements of numerous global environmental certifications, including TCO, EPEAT and ENERGY STAR®. In addition, ASUS ZenScreen are begin in 2023 to packed in eco-friendly FSC®- Mix certified paper packaging.



Eye Care



OFFICE

Business Monitor /
ZenScreen Portable Monitor



SMART RETAIL

Touch Monitor



EDUCATION

Business Monitor / ProArt Monitor



CONTENT CREATION

ProArt Monitor

ASUS MONITORS PORTFOLIO MATRIX



MONITOR WITH BUILT-IN WEBCAM & MIC ARRAY

Video streaming solution for better collaborations during hybrid work

Productivity & Adjustability

- Integrated FHD webcam, stereo speaker, optional mic array with AI Noise Cancellation
- Mini PC kit-compatible
- Pivot, tilt, swivel, and height adjustable
- Wall-mount compatibility
- Zoom®-certified and compatible with popular videoconferencing applications such as Microsoft® Teams, Cisco Webex™, and Google Meet™
- ASUS Eye Care technology, Flicker Free and Low Blue Light

Connectivity

- Wide-ranging connectivity including HDMI®
- DisplayPort™ (with daisy-chain capability)
- USB-C® with power delivery
- USB hub

Resolution

FHD and QHD

Size

Ranging from 24"-27"

Display option

IPS options



ProArt MONITOR FOR CONTENT CREATION

Delivers industry-leading color accuracy and ultimate performance for content creators

Productivity & Adjustability

- Numerous adjustable color parameters in ProArt Preset and ProArt Palette
- QuickFit virtual scale for accurate real-time previews
- Pivot, tilt, swivel, and height adjustable
- Optional space-saving C-clamp stand
- Optional ASUS ProArt Calibration technology support
- ASUS Eye Care technology, Flicker-Free and Low Blue Light
- Quick-release stand and VESA wall mountable

Connectivity

- Wide-ranging connectivity including HDMI®
- DisplayPort™ (with daisy-chain capability)
- USB-C® with power delivery
- Optional Thunderbolt™ 3
- USB hub
- Optional RJ-45

Resolution

FHD, QHD, WQHD and 4K

Size

Ranging from 14"-34"

Display option

OLED, Mini LED and IPS options



MONITOR WITH BUILT-IN USB-C DOCKING STATION

Ensures high connectivity with an integrated docking station for high efficiency at work

Productivity & Adjustability

- Immersive ultra-wide curved monitor options
- Pivot, tilt, swivel, and height adjustable
- ASUS Eye Care technology, Flicker Free and Low Blue Light
- Mini PC kit-compatible

Connectivity

- Wide-ranging connectivity including USB-C® with power delivery
- HDMI®
- DisplayPort™ (with daisy-chain capability)
- USB hub
- RJ45

Resolution

FHD, QHD and WQHD

Size

Ranging from 23.8"-34"

Display option

IPS options



TOUCH MONITOR FOR RETAIL AND HOSPITALITY

Intuitive touch functionality to improve productivity and multitasking

Productivity & Adjustability

- Frameless design for multi-display setups
- Capacitive 10-point multi-touch support
- Tilt and height adjustable (optional)
- Windows 10/11-compliant
- ASUS Eye Care technology, Flicker Free and Low Blue Light

Connectivity

- Wide-ranging connectivity including USB-C® and HDMI®

Resolution

HD and FHD

Size

Ranging from 15.6"-24"

Display option

IPS options



ASUS ZenScreen PORTABLE MONITOR FOR MOBILITY

Lightweight, wireless* portable display with built-in battery to boost productivity

*Wireless feature only on select models

Productivity & Adjustability

- Frameless design for multi-display setups
- Capacitive 10-point multi-touch support
- Windows 10/11-compliant
- ASUS Eye Care technology, Flicker Free and Low Blue Light

Connectivity

- Wide-ranging connectivity including USB-C® and HDMI®
- Micro B USB 3.2 Port

Resolution

Full HD

Size

Ranging from 14"-24"

Display option

OLED and IPS options

*Specifications and features vary by model

EMPOWERING CREATIVE PROFESSIONALS WORLDWIDE



Final Pixel

DRIVING THE FUTURE OF FILMMAKING



Learn more

“We are very much looking forward to continuing to work with the ASUS ProArt products. We’ve been really impressed by what we’ve seen so far. We’re excited to see what new developments they come up with”

- Dominic Maher, Stage Operator & Technical Artist



Color accuracy is everything when working in virtual production, and Final Pixel demands consistent colors throughout its virtual production process. The company uses an ASUS ProArt PA32DC OLED display to ensure perfect colors on-set. This monitor features a built-in auto-calibration tool that has proved invaluable when working at different locations, allowing Final Pixel to ensure quality colors. And when it comes to blending live action with game engine footage in post-production, Final Pixel uses a ProArt PA32UCG monitor. The experience and knowledge offered by ASUS ProArt makes it the ideal choice for studios like Final Pixel, and it positions ASUS ProArt as the industry choice when it comes to driving the future of filmmaking.

Featured products: PA32DC, PA32UCG-K

Buckinghamshire New University

EQUIPPING THE NEXT GENERATION OF CREATIVE TALENT



Learn more

“At BNU, we are committed to supporting the development of the next generation of creative talent. This partnership with ASUS and the creation of the ProArt lab provides our students with the best equipment and environment to hone their skills and create work that showcases their expertise to industry”

- Russel Stone, Head of School Creative and Digital Industries



In order to keep up with innovation and the changing industry landscape, Buckinghamshire New University (BNU) faces the challenge of equipping all its creative courses with up-to-date technologies. BNU collaborated with ASUS ProArt to create a cutting-edge teaching space for its students. The ProArt Lab features top-of-the-range monitors, workstations, and a projector—all designed to help post-graduate students create quality work.

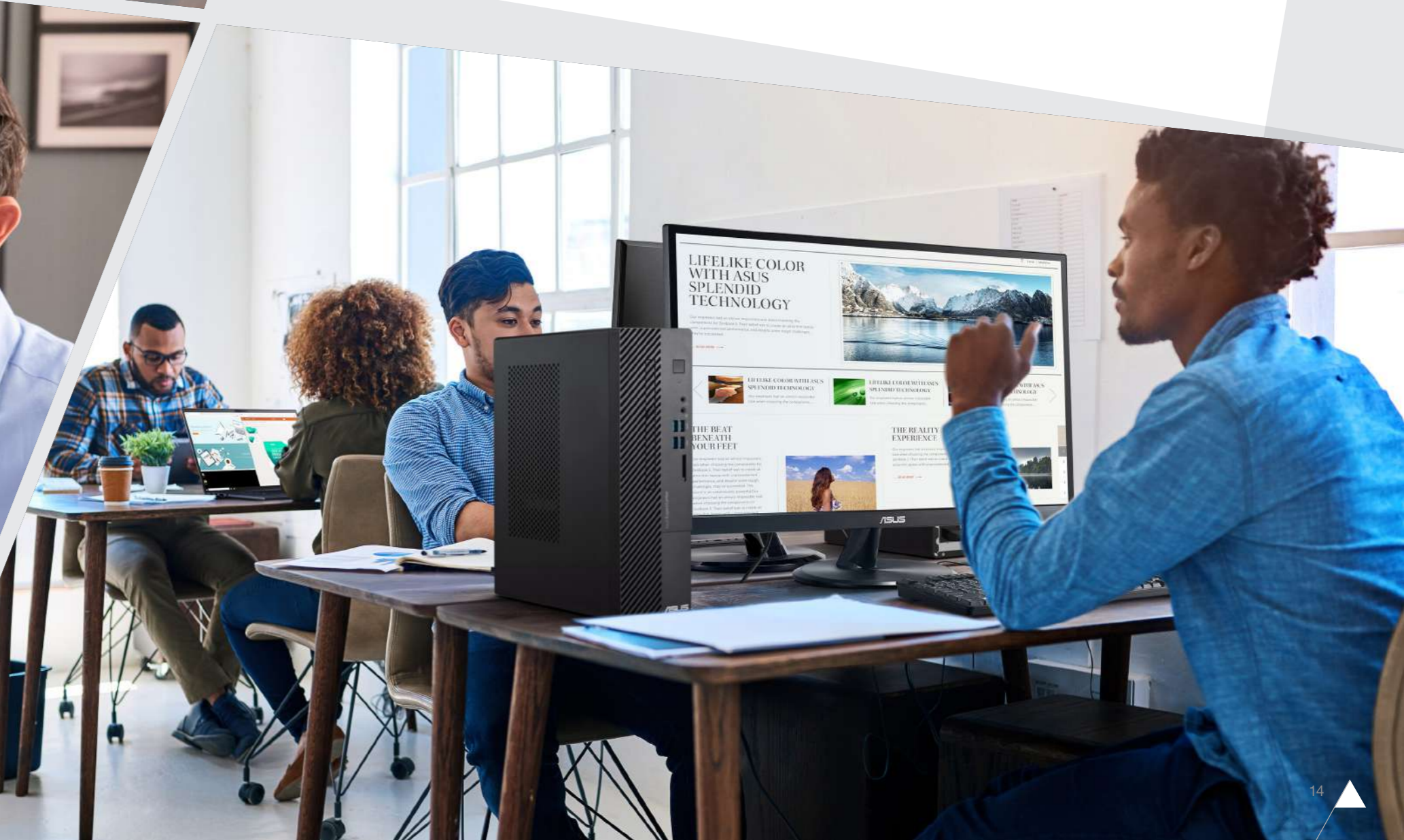
Featured products: PA32UCG-K, PA32UCR-K, PA348CGV

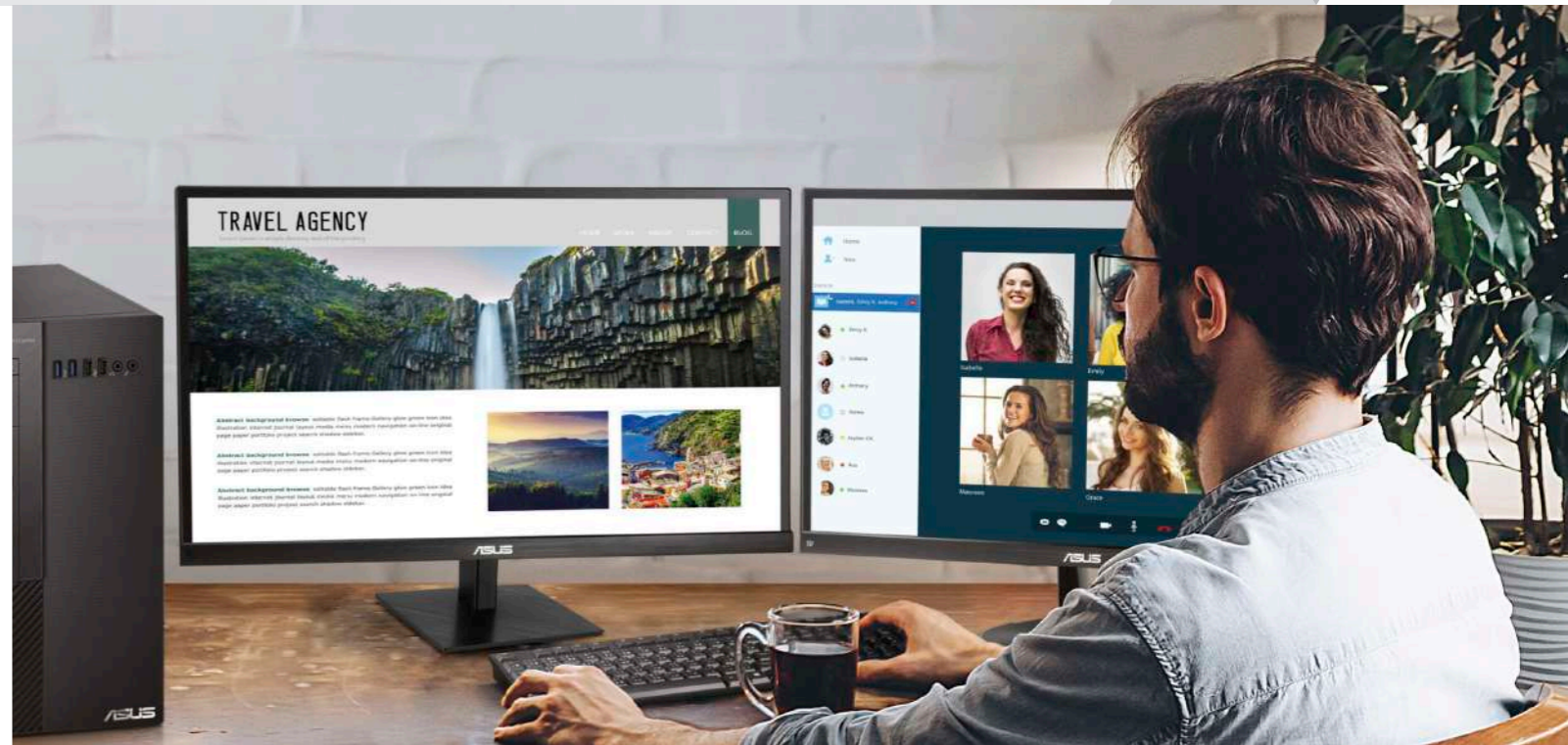


ASUS BUSINESS MONITORS

TAKE YOUR BUSINESS TO THE NEXT LEVEL

ASUS business monitors feature an integrated webcam, microphone array and stereo speakers for video conferencing and livestreaming. IPS panel technology enables wide-angle viewing and incredibly sharp imagery, while height, tilt and swivel adjustments help ensure the most comfortable viewing position, every time.





Webcam Monitor

The complete videoconferencing solution

The Zoom®-certified ASUS BE27ACSBK and BE24ECSNK webcam monitors are designed for videoconferencing and livestreaming. Both monitors feature an integrated 2-megapixel FHD webcam, microphone array with AI Noise Cancellation, and front-facing stereo speakers. These Zoom®-certified monitors are compatible with various videoconferencing software, so they're perfect for hybrid work.

BE27ACSBK / BE24ECSNK

- IPS, Frameless, Full HD Webcam
- Zoom Certified, Mic Array, AI Noise-canceling
- Face Auto Exposure
- USB-C, HDMI, Stereo Speakers
- Eye Care and ergonomic design
- Wall Mountable
- Support VESA mount to support MiniPC



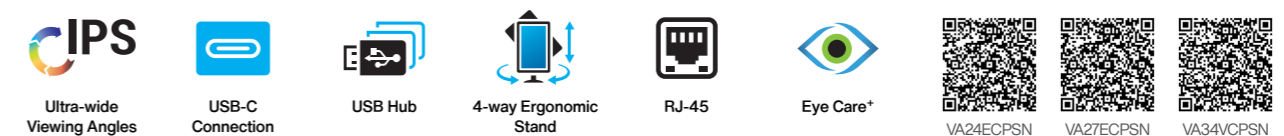
Docking Monitor

Give productivity a boost

The ASUS VA24ECPSN docking monitor requires just a single USB-C connection to a laptop for power delivery, data and video signal transmission, and it provides extensive connectivity options, including HDMI, USB-C, DisplayPort, earphone jack, USB hub and RJ45 ports. This ergonomic monitor offers tilt, swivel, pivot, and height adjustability for the perfect viewing position.

VA24ECPSN / VA27ECPSN / VA34VCPSN

- VA & IPS option, Frameless
- USB-C, HDMI, Stereo Speakers
- Eye Care and ergonomic design
- Wall Mountable



* IPS panel for VA24ECPSN and VA27ECPSN



Multitouch Monitor

An incredibly intuitive touch experience

The ASUS Touchscreen Monitor combines 10-point multitouch with superb image quality, flexible connectivity and great ergonomics. The panel is optimized for use with Windows 11 and above, allowing users to work smarter and with greater efficiency. This durable monitor is also perfect for kiosks in public spaces.

VT229H / VT168HR



- Windows 10 and 11 compliance
- HDMI
- TÜV certificate for Flicker-free and Low Blue Light



Product Specification

VA229QSB



VA24DQSB



VA24ECPNS



	21.5" (54.62cm) Wide Screen (16:9)	23.8" (60.5cm) Wide Screen (16:9)	23.8" (60.5cm) Wide Screen (16:9)	
Display	Panel Size (diagonal)	21.5" (54.62cm) Wide Screen (16:9)	23.8" (60.5cm) Wide Screen (16:9)	23.8" (60.5cm) Wide Screen (16:9)
	Panel Type	IPS	IPS	IPS
	Display Surface	Non-Glare	Non-Glare	Non-Glare
	Display Viewing Area:(H) x (V)	476.064 x 267.786 mm	527.04 x 296.46 mm	527.04 x 296.46 mm
	Color Saturation	72% (NTSC)	72% (NTSC)	72% (NTSC)
	Resolution	1920x1080	1920x1080	1920x1080
	Pixel Pitch	0.248mm	0.2745mm	0.2745mm
	Brightness (Typ.)	250cd/m ²	250cd/m ²	300cd/m ²
	Contrast Ratio (Typ.)	1000:1	1000:1	1000:1
	Viewing Angle (H/V), CR≥10	178°/ 178°	178°/ 178°	178°/ 178°
	Display Colors	16.7M	16.7M	16.7M
	Response Time	5ms(GTG)	5ms(GTG)	5ms(GTG)
	Flicker-free	Yes	Yes	Yes
Touch	--	--	--	
Video Features	Trace Free Technology	Yes	Yes	Yes
	SPLendid Technology	Yes	Yes	Yes
	Color Temp. Selection	Yes(4 modes)	Yes(4 modes)	Yes(4 modes)
	QuickFit	Yes	Yes	Yes
	PIP(PbP) Technology	--	--	--
	HDCP	Yes, 1.4	Yes, 1.4	Yes, 1.4
	Low Blue Light	Yes	Yes	Yes
Web Camera	--	--	--	
Audio Features	Speaker	Yes(2Wx2)	Yes(2Wx2)	Yes(2Wx2)
Connectivity	Signal Input	D-Sub, HDMI, DisplayPort	D-Sub, HDMI, DisplayPort	USB-C (DP Alt Mode), HDMI, DisplayPort
	USB Hub	2x USB 2.0 Type-A	2x USB 2.0 Type-A	3x USB 3.2 Gen 1 Type-A
	Power Delivery(USB-C)	--	--	65W
	RJ45	--	--	Yes
	Earphone Jack	Yes	Yes	Yes
	PC Audio Input	Yes	Yes	--
	Microphone	--	--	--
Power	Power Consumption*	<12W	16.7W	14.5W
	Power Saving Mode	<0.5W	<0.3W	<0.5W
	Power Off Mode	<0.3W	<0.3W	<0.3W
Mechanical Design	Chassis Color	Black	Black	Black
	Tilt	Yes (+35° ~ -5°)	Yes (+35° ~ -5°)	Yes (+35° ~ -5°)
	Swivel	Yes (+180° ~ -180°)	Yes (+180° ~ -180°)	Yes (+180° ~ -180°)
	Pivot	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)
	Height Adjust.	0~130mm	0~130mm	0~130mm
	VESA Wall Mount	100x100mm	100x100mm	100x100mm
	Kensington Lock	Yes	Yes	Yes
Dimension	Phys. Dimension (W x H x D)	490 x (293~423) x 211 mm	540 x (320~450) x 211 mm	539.52 x (320.35~450.35) x 211.40 mm
	Phys. Dimension without Stand (W x H x D)	490 x 298 x 53 mm	540 x 325 x 54 mm	539.52 x 323.15 x 48.15 mm
	Box Dimension (W x H x D)*	590 x 372 x 210 mm	634 x 450 x 228 mm	600 x 412 x 198 mm
Weight	Net Weight	4.6 Kg	5.31 kg	5.35 Kg
	Net Weight without Stand	2.6 Kg	3.21 kg	3.4 Kg
	Gross Weight	6.3 Kg	6.8 kg	7.24 Kg
Certificate*	Energy Star TCO Certified TÜV Flicker-free TÜV Low Blue Light	TÜV Flicker-free TÜV Low Blue Light	Energy Star EPEAT Silver TCO Certified TÜV Flicker-free TÜV Low Blue Light	

Note:
 1.Measuring a screen brightness of 200 nits without audio/ USB/ Card reader connection
 2.Box dimension depends on actual size.
 3.EPEAT registered where applicable. EPEAT registration varies by country.
 4.All specifications are subject to change without notice.

Product Specification

VA24EHEL



VA24EHL



VA24EQSB



	Panel Size (diagonal)	23.8" (60.5cm) Wide Screen (16:9)	23.8" (60.5cm) Wide Screen (16:9)	23.8" (60.5cm) Wide Screen (16:9)
Display	Panel Type	IPS	IPS	IPS
	Display Surface	Non-Glare	Non-Glare	Non-Glare
	Display Viewing Area:(H) x (V)	527.04 x 296.46 mm	527.04 x 296.46 mm	527.04 x 296.46 mm
	Color Saturation	72% (NTSC)	72% (NTSC)	72% (NTSC)
	Resolution	1920x1080	1920x1080	1920x1080
	Pixel Pitch	0.2745mm	0.2745mm	0.2745mm
	Brightness (Typ.)	250cd/m²	250cd/m²	300cd/m²
	Contrast Ratio (Typ.)	1000:1	1000:1	1000:1
	Viewing Angle (H/V), CR≥10	178°/ 178°	178°/ 178°	178°/ 178°
	Display Colors	16.7M	16.7M	16.7M
	Response Time	5ms(GTG)	5ms(GTG)	5ms(GTG)
	Flicker-free	Yes	Yes	Yes
	Touch	--	--	--
	Video Features	Trace Free Technology	Yes	Yes
SPLENDID Technology		Yes	Yes	Yes
Color Temp. Selection		Yes(4 modes)	Yes(4 modes)	Yes(4 modes)
QuickFit		Yes	Yes	Yes
PIP(PbP) Technology		--	--	--
HDCP		Yes, 1.4	Yes, 1.4	Yes, 1.4
Low Blue Light		Yes	Yes	Yes
Web Camera	--	--	--	
Audio Features	Speaker	No	Yes(2Wx2)	Yes(2Wx2)
Connectivity	Signal Input	D-Sub, DVI	D-Sub, DVI	D-Sub, HDMI, DisplayPort
	USB Hub	--	--	2x USB 3.2 Gen 1 Type-A
	Power Delivery(USB-C)	--	--	--
	RJ45	--	--	--
	Earphone Jack	--	Yes	Yes
	PC Audio Input	--	Yes	Yes
	Microphone	--	--	--
Power	Power Consumption*	13.2W	14.5W	<13.5W
	Power Saving Mode	<0.5W	<0.5W	<0.5W
	Power Off Mode	<0.5W	<0.5W	<0.3W
Mechanical Design	Chassis Color	Black	Black	Black
	Tilt	Yes (+33° ~ -5°)	Yes (+33° ~ -5°)	Yes (+35° ~ -5°)
	Swivel	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)	Yes (+180° ~ -180°)
	Pivot	Yes (0° ~ 90°)	Yes (0° ~ 90°)	Yes (+90° ~ -90°)
	Height Adjust.	0~120mm	0~130mm	0~130mm
	VESA Wall Mount	100x100mm	100x100mm	100x100mm
	Kensington Lock	Yes	Yes	Yes
Dimension	Phys. Dimension (W x H x D)	540.45 x (362~482) x 226.24 mm	540.45 x (362~482) x 226.24 mm	540.4 x (320.8~450.8) x 211.4 mm
	Phys. Dimension without Stand (W x H x D)	540.45 x 324.67 x 44.4 mm	540.45 x 324.67 x 44.4 mm	540.4 x 325.0 x 44.4 mm
	Box Dimension (W x H x D)*	649 x 400 x 181 mm	649 x 400 x 181 mm	618 x 405 x 191 mm
Weight	Net Weight	5.67 Kg	5.68 Kg	5.2 Kg
	Net Weight without Stand	3.18 Kg	3.19 Kg	3.2 Kg
	Gross Weight	8.1 Kg	8.1 Kg	7.2 Kg
Certificate*	TÜV Flicker-free TÜV Low Blue Light		Energy Star TCO Certified TÜV Flicker-free TÜV Low Blue Light	

Product Specification

VA27AQSB



VA27DQSB



VA27ECPSN



	Panel Size (diagonal)	27" (68.58 cm) Wide Screen (16:9)	27" (68.58 cm) Wide Screen (16:9)	27" (68.58 cm) Wide Screen (16:9)
Display	Panel Type	IPS	IPS	IPS
	Display Surface	Non-Glare	Non-Glare	Non-Glare
	Display Viewing Area:(H) x (V)	596.74 x 336.66 mm	597.89 x 336.31 mm	597.89 x 336.31 mm
	Color Saturation	72% (NTSC)	72% (NTSC)	72% (NTSC)
	Resolution	2560x1440	1920x1080	1920x1080
	Pixel Pitch	0.233mm	0.311mm	0.311mm
	Brightness (Typ.)	350cd/m²	250cd/m²	300cd/m²
	Contrast Ratio (Typ.)	1000:1	1000:1	1000:1
	Viewing Angle (H/V), CR≥10	178°/ 178°	178°/ 178°	178°/ 178°
	Display Colors	16.7M	16.7M	16.7M
	Response Time	1ms MPRT	5ms(GTG)	5ms(GTG)
	Flicker-free	Yes	Yes	Yes
	Touch	--	--	--
	Video Features	Trace Free Technology	Yes	Yes
SPLENDID Technology		Yes	Yes	Yes
Color Temp. Selection		Yes(4 modes)	Yes(4 modes)	Yes(4 modes)
QuickFit		Yes	Yes	Yes
PIP(PbP) Technology		--	--	--
HDCP		Yes, 1.4	Yes, 1.4	Yes, 1.4
Low Blue Light		Yes	Yes	Yes
Web Camera	--	--	--	
Audio Features	Speaker	Yes(2Wx2)	Yes(2Wx2)	Yes(2Wx2)
Connectivity	Signal Input	HDMI, DisplayPort	D-Sub, HDMI, DisplayPort	USB-C (DP Alt Mode), HDMI, DisplayPort
	USB Hub	2x USB 2.0 Type-A	2x USB 2.0 Type-A	3x USB 3.2 Gen 1 Type-A
	Power Delivery(USB-C)	--	--	65W
	RJ45	--	--	Yes
	Earphone Jack	Yes	Yes	Yes
	PC Audio Input	--	Yes	--
	Microphone	--	--	--
Power	Power Consumption*	<40W	<16W	<20W
	Power Saving Mode	<0.5W	<0.5W	<0.5W
	Power Off Mode	<0.5W	<0.3W	<0.3W
Mechanical Design	Chassis Color	Black	Black	Black
	Tilt	Yes (+35° ~ -5°)	Yes (+35° ~ -5°)	Yes (+35° ~ -5°)
	Swivel	Yes (+180° ~ -180°)	Yes (+180° ~ -180°)	Yes (+180° ~ -180°)
	Pivot	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)
	Height Adjust.	0~150mm	0~150mm	0~150mm
	VESA Wall Mount	100x100mm	100x100mm	100x100mm
	Kensington Lock	Yes	Yes	Yes
Dimension	Phys. Dimension (W x H x D)	613.83 x (367.29 ~ 517.29) x 226.3 mm	611.9 x (373.4~523.4) x 226.3 mm	612.42 x (373.33~523.33) x 226.30 mm
	Phys. Dimension without Stand (W x H x D)	613.83 x 365.81 x 51.54 mm	611.9 x 364.7 x 55.5 mm	612.42 x 367.03 x 47.20 mm
	Box Dimension (W x H x D)*	712 x 441 x 207 mm	715 x 449 x 236 mm	680 x 475 x 170 mm
Weight	Net Weight	6.69 kg	6.8 Kg	6.48 Kg
	Net Weight without Stand	4.41 kg	4.5 Kg	3.64 Kg
	Gross Weight	8.54 kg	9.0 Kg	8.52 Kg
Certificate*	TÜV Flicker-free TÜV Low Blue Light		TÜV Flicker-free TÜV Low Blue Light	
	Energy Star EPEAT Silver TCO Certified TÜV Flicker-free TÜV Low Blue Light			

Note.
 1.Measuring a screen brightness of 200 nits without audio/ USB/ Card reader connection
 2.Box dimension depends on actual size.
 3.EPEAT registered where applicable. EPEAT registration varies by country.
 4.All specifications are subject to change without notice.

Product Specification

VP248QGL



VP248HL



VA27EQSB



	Panel Size (diagonal)	24" (60.96cm) Wide Screen (16:9)	24" (60.96cm) Wide Screen (16:9)	27" (68.58 cm) Wide Screen (16:9)
Display	Panel Type	TN	TN	IPS
	Display Surface	Non-Glare	Non-Glare	Non-Glare
	Display Viewing Area:(H) x (V)	531.36 x 298.89 mm	531.36 x 298.89 mm	597.89 x 336.31 mm
	Color Saturation	72% (NTSC)	72% (NTSC)	72% (NTSC)
	Resolution	1920x1080	1920x1080	1920x1080
	Pixel Pitch	0.2768mm	0.2768mm	0.311mm
	Brightness (Typ.)	250cd/m ²	250cd/m ²	300cd/m ²
	Contrast Ratio (Typ.)	1000:1	1000:1	1000:1
	Viewing Angle (H/V), CR≥10	170°/ 160°	170°/ 160°	178°/ 178°
	Display Colors	16.7M	16.7M	16.7M
	Response Time	1ms(GTG)	1ms(GTG)	5ms(GTG)
	Flicker-free	Yes	Yes	Yes
	Touch	--	--	--
Video Features	Trace Free Technology	Yes	Yes	Yes
	SPLENDID Technology	Yes	Yes	Yes
	Color Temp. Selection	Yes(4 modes)	Yes(4 modes)	Yes(4 modes)
	QuickFit	Yes	Yes	Yes
	PIP(PbP) Technology	--	--	--
	HDCP	Yes	Yes	Yes, 1.4
	Low Blue Light	Yes	Yes	Yes
Web Camera	--	--	--	
Audio Features	Speaker	Yes(1.5Wx2)	Yes(1.5Wx2)	Yes(2Wx2)
Connectivity	Signal Input	D-Sub, HDMI, DisplayPort	D-Sub, HDMI	D-Sub, HDMI, DisplayPort
	USB Hub	--	--	2x USB 3.2 Gen 1 Type-A
	Power Delivery(USB-C)	--	--	--
	RJ45	--	--	--
	Earphone Jack	--	--	Yes
	PC Audio Input	Yes	Yes	Yes
	Microphone	--	--	--
Power	Power Consumption*	<15.5W	<15.5W	<13.1W
	Power Saving Mode	<0.5W	<0.5W	<0.5W
	Power Off Mode	<0.5W	<0.5W	<0.3W
Mechanical Design	Chassis Color	Black	Black	Black
	Tilt	Yes (+20° ~ -5°)	Yes (+33° ~ -5°)	Yes (+35° ~ -5°)
	Swivel	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)	Yes (+180° ~ -180°)
	Pivot	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)
	Height Adjust.	0~120mm	0~120mm	0~150mm
	VESA Wall Mount	100x100mm	100x100mm	100x100mm
	Kensington Lock	Yes	Yes	Yes
Dimension	Phys. Dimension (W x H x D)	571.16 x (363.85~483.85) x 128.54 mm	571.16 x (363.85~483.85) x 128.54 mm	613.3 x (373.8~523.8) x 226.3 mm
	Phys. Dimension without Stand (W x H x D)	571.16 x 341.49 x 51.74 mm	571.16 x 341.49 x 51.74 mm	613.3 x 365.9 x 54.6 mm
	Box Dimension (W x H x D)*	667 x 420 x 183 mm	667 x 420 x 183 mm	680 x 515 x 195 mm
Weight	Net Weight	5.6 Kg	5.6 Kg	6.0 Kg
	Net Weight without Stand	3.05 Kg	3.05 Kg	3.64 Kg
	Gross Weight	8.0 Kg	8.0 Kg	8.4 Kg
Certificate*	TÜV Flicker-free TÜV Low Blue Light		TÜV Flicker-free TÜV Low Blue Light	Energy Star TCO Certified TÜV Flicker-free TÜV Low Blue Light

Product Specification

VP279QGL



VP299CL



VP349CGL



	Panel Size (diagonal)	27" (68.58 cm) Wide Screen (16:9)	29" (73.0 cm) Wide Screen (21:9)	34" (86.7 cm) Wide Screen (21:9)
Display	Panel Type	IPS	IPS	IPS
	Display Surface	Non-Glare	Non-Glare	Non-Glare
	Display Viewing Area:(H) x (V)	597.9 x 336.3 mm	672.77 x 283.82 mm	799.8 x 344.8 mm
	Color Saturation	72% (NTSC)	99% SRGB	85% (NTSC)
	Resolution	1920x1080	2560x1080	3440x1440
	Pixel Pitch	0.311mm	0.2628mm	0.2325mm
	Brightness (Typ.)	250cd/m ²	350cd/m ²	300cd/m ²
	Contrast Ratio (Typ.)	1000:1	1000:1	1000:1
	Viewing Angle (H/V), CR≥10	178°/ 178°	178°/ 178°	178°/ 178°
	Display Colors	16.7M	16.7M	16.7M
	Response Time	1ms MPRT	1ms MPRT	1ms MPRT
	Flicker-free	Yes	Yes	Yes
	Touch	--	--	--
Video Features	Trace Free Technology	Yes	Yes	Yes
	SPLENDID Technology	Yes	Yes	Yes
	Color Temp. Selection	Yes(4 modes)	Yes(4 modes)	Yes(4 modes)
	QuickFit	Yes	Yes	Yes
	PIP(PbP) Technology	--	Yes	Yes
	HDCP	Yes	Yes, 2.2	Yes, 2.2
	Low Blue Light	Yes	Yes	Yes
Web Camera	--	--	--	
Audio Features	Speaker	Yes(2Wx2)	Yes(2Wx2)	Yes(2Wx2)
Connectivity	Signal Input	D-Sub, HDMI, DisplayPort	USB-C (DP Alt Mode), HDMI, DisplayPort	USB-C (DP Alt Mode), HDMI, DisplayPort
	USB Hub	--	--	--
	Power Delivery(USB-C)	--	15W	15W
	RJ45	--	--	--
	Earphone Jack	--	Yes	Yes
	PC Audio Input	Yes	--	--
	Microphone	--	--	--
Power	Power Consumption*	<19W*	<19W	<34W
	Power Saving Mode	<0.5W	<0.5W	<0.5W
	Power Off Mode	<0.5W	<0.5W	<0.3W
Mechanical Design	Chassis Color	Black	Black	Black
	Tilt	Yes (+30° ~ -5°)	Yes (+23° ~ -5°)	Yes (+35° ~ -5°)
	Swivel	Yes (+90° ~ -90°)	Yes (+180° ~ -180°)	Yes (+180° ~ -180°)
	Pivot	Yes (+90° ~ -90°)	No	No
	Height Adjust.	0~130mm	0~130mm	0~130mm
	VESA Wall Mount	100x100mm	100x100mm	100x100mm
	Kensington Lock	Yes	Yes	Yes
Dimension	Phys. Dimension (W x H x D)	622.6 x 523.8 x 226.4 mm	689.77 x (344.05~474.05) x 187.05 mm	817.2 x (377.12~507.12) x 252.94 mm
	Phys. Dimension without Stand (W x H x D)	622.6 x 372.7 x 47.6 mm	690 x 315.17 x 58.03 mm	817.2 x 368.45 x 73.35 mm
	Box Dimension (W x H x D)*	722 x 465 x 189 mm	780 x 515 x 205 mm	980 x 498 x 224 mm
Weight	Net Weight	7.0 Kg	5.84 Kg	9.27 Kg
	Net Weight without Stand	4.38 Kg	3.89 Kg	6.37 Kg
	Gross Weight	9.15 Kg	9.02 Kg	12.4 Kg
Certificate*	TÜV Flicker-free TÜV Low Blue Light		TÜV Flicker-free TÜV Low Blue Light AMD FreeSync	TÜV Flicker-free TÜV Low Blue Light AMD FreeSync

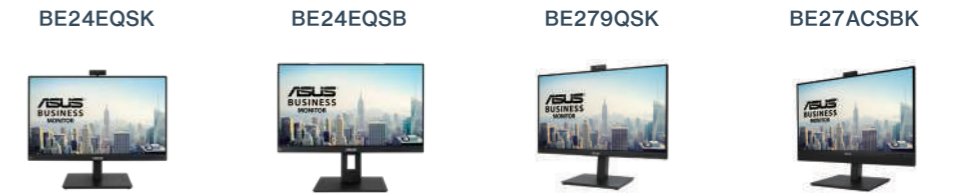
Note.
 1.Measuring a screen brightness of 200 nits without audio/ USB/ Card reader connection
 2.Box dimension depends on actual size.
 3.EPEAT registered where applicable. EPEAT registration varies by country.
 4.All specifications are subject to change without notice.

Product Specification



	BE24ECSBT	BE24ECSNB	BE24EQK	BE24WQLB	
Display	Panel Size (diagonal)	23.8" (60.5cm) Wide Screen (16:9)	23.8" (60.5cm) Wide Screen (16:9)	23.8" (60.5cm) Wide Screen (16:9)	24.1" (61.13 cm) Wide screen (16:10)
	Panel Type	IPS	IPS	IPS	IPS
	Display Surface	Non-Glare	Non-Glare	Non-Glare	Non-Glare
	Display Viewing Area:(H) x (V)	527.04 x 296.46 mm	527.04 x 296.46 mm	527.04 x 296.46 mm	518.4 x 324.0 mm
	Color Saturation	72% (NTSC)	72% (NTSC)	72% (NTSC)	72% (NTSC)
	Resolution	1920x1080	1920x1080	1920x1080	1920x1200
	Pixel Pitch	0.2745mm	0.2745mm	0.2745mm	0.270mm
	Brightness (Typ.)	300cd/m ²	300cd/m ²	300cd/m ²	300cd/m ²
	Contrast Ratio (Typ.)	1000:1	1000:1	1000:1	1000:1
	Viewing Angle (H/V), CR≥10	178°/ 178°	178°/ 178°	178°/ 178°	178°/ 178°
	Display Colors	16.7M	16.7M	16.7M	16.7M
	Response Time	5ms(GTG)	5ms(GTG)	5ms(GTG)	5ms(GTG)
	Flicker-free	Yes	Yes	Yes	Yes
Touch	Yes (PCAP Touch)	--	--	--	
Video Features	Trace Free Technology	Yes	Yes	Yes	Yes
	SPLENDID Technology	Yes	Yes	Yes	Yes
	Color Temp. Selection	Yes(4 modes)	Yes(4 modes)	Yes(4 modes)	Yes(4 modes)
	QuickFit	Yes	Yes	Yes	Yes
	PIP(PbP) Technology	--	--	--	--
	HDCP	Yes, 1.4	Yes, 1.4	Yes, 1.4	Yes, 1.4
	Low Blue Light	Yes	Yes	Yes	Yes
	Web Camera	--	Yes(2.0M Pixels, Rotatable)	Yes(2.0M Pixels, Rotatable)	--
Audio Features	Speaker	Yes(2Wx2)	Yes(2Wx2)	Yes(2Wx2)	Yes(2Wx2)
	Signal Input	USB-C (DP Alt Mode), HDMI, DisplayPortx 2 (Daisy Chain)	USB-C (DP Alt Mode), HDMI, DisplayPortx 2 (Daisy Chain)	D-Sub, HDMI, DisplayPort	D-Sub, HDMI, DisplayPort
Connectivity	USB Hub	3x USB 3.2 Gen 1 Type-A	4x USB 3.2 Gen 1 Type-A	--	4x USB 3.2 Gen 1 Type-A
	Power Delivery(USB-C)	80W	80W	--	--
	RJ45	--	Yes	--	--
	Earphone Jack	Yes	Yes	Yes	Yes
	PC Audio Input	--	--	Yes	Yes
	Microphone	--	Yes(MIC-Array)	Yes(MIC-Array)	--
	Power	Power Consumption*	<17.7W	<17.7W	<15W*
Power Saving Mode	<0.5W	<0.5W	<0.5W	<0.5W	<0.22W
Power Off Mode	0W (hard switch)	0W (hard switch)	0W (hard switch)	0W (hard switch)	0W (hard switch)
Mechanical Design	Chassis Color	Black	Black	Black	Black
	Tilt	Yes (+35° ~ -5°)	Yes (+35° ~ -5°)	Yes (+20° ~ -5°)	Yes (+35° ~ -5°)
	Swivel	Yes (+180° ~ -180°)	Yes (+180° ~ -180°)	No	Yes (+90° ~ -90°)
	Pivot	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)	No	Yes (+90° ~ -90°)
	Height Adjust.	0~130mm	0~150mm	No	0~130mm
	VESA Wall Mount	100x100mm	100x100mm	100x100mm	100x100mm
	Kensington Lock	Yes	Yes	Yes	Yes
	Dimension	Phys. Dimension (W x H x D)	539.7 x (329.4~459.4) x 211.4 mm	539.7 x (401.02~538.89) x 211.4 mm	540 x 426 x 195 mm
Phys. Dimension without Stand (W x H x D)	539.7 x 329.9 x 52.8 mm	539.7 x 389.89 x 61.0 mm	540 x 355 x 53mm	533 x 360 x 47 mm	
Box Dimension (W x H x D)*	746.0 x 440.0 x 170.0 mm	722 x 481 x 182 mm	610 x 494 x 168 mm	649 x 192 x 474 mm	
Weight	Net Weight	6.1 Kg	6.5 Kg	4.6 Kg	6.1 Kg
	Net Weight without Stand	4.1 Kg	4.3 Kg	3.9 Kg	3.9 Kg
	Gross Weight	8.3 Kg	8.9 Kg	6.4 Kg	8.3 Kg
Certificate*	Energy Star EPEAT Silver TCO Certified TUV Flicker-free TUV Low Blue Light	Energy Star EPEAT Silver TCO Certified TUV Flicker-free TUV Low Blue Light	Energy Star EPEAT Silver TCO Certified TUV Flicker-free TUV Low Blue Light	Energy Star EPEAT Silver TCO Certified TUV Flicker-free TUV Low Blue Light	

Product Specification



	BE24EQSK	BE24EQSB	BE279QSK	BE27ACSBK	
Display	Panel Size (diagonal)	23.8" (60.5cm) Wide Screen (16:9)	23.8" (60.5cm) Wide Screen (16:9)	27" (68.58 cm) Wide Screen (16:9)	27" (68.58 cm) Wide Screen (16:9)
	Panel Type	IPS	IPS	IPS	IPS
	Display Surface	Non-Glare	Non-Glare	Non-Glare	Non-Glare
	Display Viewing Area:(H) x (V)	527.04 x 296.46 mm	527.04 x 296.46 mm	597.89 x 336.31 mm	596.736 x 335.664 mm
	Color Saturation	72% (NTSC)	72% (NTSC)	72% (NTSC)	72% (NTSC)
	Resolution	1920x1080	1920x1080	1920x1080	2560x1440
	Pixel Pitch	0.2745mm	0.2745mm	0.311mm	0.233mm
	Brightness (Typ.)	300cd/m ²	300cd/m ²	250cd/m ²	350cd/m ²
	Contrast Ratio (Typ.)	1000:1	1000:1	1000:1	1000:1
	Viewing Angle (H/V), CR≥10	178°/ 178°	178°/ 178°	178°/ 178°	178°/ 178°
	Display Colors	16.7M	16.7M	16.7M	16.7M
	Response Time	5ms(GTG)	5ms(GTG)	5ms(GTG)	5ms(GTG)
	Flicker-free	Yes	Yes	Yes	Yes
Touch	--	--	--	--	
Video Features	Trace Free Technology	Yes	Yes	Yes	Yes
	SPLENDID Technology	Yes	Yes	Yes	Yes
	Color Temp. Selection	Yes(4 modes)	Yes(4 modes)	Yes(4 modes)	Yes(4 modes)
	QuickFit	Yes	Yes	Yes	Yes
	PIP(PbP) Technology	--	--	--	--
	HDCP	Yes, 1.4	Yes, 1.4	Yes, 1.4	Yes, 1.4
	Low Blue Light	Yes	Yes	Yes	Yes
	Web Camera	Yes(2.0M Pixels, Rotatable)	--	Yes(2.0M Pixels, Rotatable)	Yes(2.0M Pixels, Rotatable)
Audio Features	Speaker	Yes(2Wx2)	Yes(2Wx2)	Yes(2Wx2)	Yes(2Wx2)
	Signal Input	D-Sub, HDMI, DisplayPort	D-Sub, HDMI, DisplayPort	D-Sub, HDMI, DisplayPort	USB-C (DP Alt Mode), HDMI, DisplayPortx 2 (Daisy Chain)
Connectivity	USB Hub	--	4x USB 3.2 Gen 1 Type-A	--	4x USB 3.2 Gen 1 Type-A
	Power Delivery(USB-C)	--	--	--	80W
	RJ45	--	--	--	--
	Earphone Jack	Yes	Yes	Yes	Yes
	PC Audio Input	Yes	Yes	Yes	--
	Microphone	Yes(MIC-Array)	--	Yes(MIC-Array)	Yes(MIC-Array)
	Power	Power Consumption*	<15W*	11.2W	<30W
Power Saving Mode	<0.5W	<0.5W	<0.5W	<0.5W	< 0.5W
Power Off Mode	0W (hard switch)	0W (hard switch)	0W (hard switch)	0W (hard switch)	0W (hard switch)
Mechanical Design	Chassis Color	Black	Black	Black	Black
	Tilt	Yes (+35° ~ -5°)	Yes (+35° ~ -5°)	Yes (+35° ~ -5°)	Yes (+35° ~ -5°)
	Swivel	Yes (+180° ~ -180°)	Yes (+180° ~ -180°)	Yes (+180° ~ -180°)	Yes (+180° ~ -180°)
	Pivot	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)
	Height Adjust.	0~130mm	0~130mm	0~150mm	0~150mm
	VESA Wall Mount	100x100mm	100x100mm	100x100mm	100x100mm
	Kensington Lock	Yes	Yes	Yes	Yes
	Dimension	Phys. Dimension (W x H x D)	540 x (362~492) x 211 mm	540 x (332~462) x 211 mm	611 x (398~548) x 266 mm
Phys. Dimension without Stand (W x H x D)	540 x 355 x 53 mm	540 x 330 x 47 mm	611 x 396 x 56 mm	612.4 x 427.3 x 56.1 mm	
Box Dimension (W x H x D)*	631 x 450 x 222 mm	649 x 474 x 192 mm	712 x 468 x 228 mm	713 x 502 x 228 mm	
Weight	Net Weight	5.6 Kg	7.8 Kg	6.8 Kg	8.6 Kg
	Net Weight without Stand	3.7 Kg	5.0 Kg	4.8 Kg	5.8 Kg
	Gross Weight	7.9 Kg	10.5 Kg	9.3 Kg	11.2 Kg
Certificate*	Energy Star EPEAT Silver TCO Certified TUV Flicker-free TUV Low Blue Light	Energy Star EPEAT Silver TCO Certified TUV Flicker-free TUV Low Blue Light	Energy Star EPEAT Silver TCO Certified TUV Flicker-free TUV Low Blue Light	Energy Star EPEAT Silver TCO Certified TUV Flicker-free TUV Low Blue Light	

Note.
 1.Measuring a screen brightness of 200 nits without audio/ USB/ Card reader connection
 2.Box dimension depends on actual size.
 3.EPEAT registered where applicable. EPEAT registration varies by country.
 4.All specifications are subject to change without notice.

ASUS ZenScreen



THE WORLD'S BEST SELLING PORTABLE MONITOR SERIES*

ASUS leadership in portable monitors began in 2013 with the launch of the company's first portable USB monitor, the MB168B. In 2016, ASUS released the MB169C+, one of the world's first portable monitor with USB Type-C™ (USB-C) connectivity, which enables both power and video signal transmission via a single USB-C cable. In 2017, ASUS launched the ZenScreen series with the ZenScreen MB16AC, which was one of the world's slimmest and lightest 15.6-inch FHD portable monitors. It was also one of the first portable monitors with a hybrid-signal solution, which supports both USB-C and USB Type-A connectors for full compatibility with almost any laptop. In 2018, ASUS released the ZenScreen Go MB16AP, one of the world's thinnest portable monitors with a built-in battery. In 2019, ASUS released the ZenScreen Touch MB16AMT, also one of the world's first portable monitors with both multitouch functionality and a built-in battery.

*The announcement is based on a recent report¹ from leading analytics firm IHS Markit, which found that ASUS portable monitors accounted for 64% of total global shipments during the first three quarters of 2019. According to IHS Markit, as users have become increasingly aware of the benefits of portable monitors, global shipments grew by 46% in 2019. In 2020, shipments are forecasted to grow by an additional 27%. As the market experiences significant growth, ASUS has shown the ability to remain at the forefront. According to top online retailers from the U.S., Europe, Middle East and Africa, ASUS has been number one in portable monitor sales for three consecutive years.

GET WORK DONE, ANYWHERE

ASUS ZenScreen portable monitors are designed to boost mobile productivity and entertainment experiences, and their versatile designs make them easy to set up anywhere and allow them to fit a wide variety of scenarios. Laptop users or those who work from home can increase their working area with the extra screen for increased productivity and comfort, while smartphone users can use the larger display area for improved viewing of applications or media. ZenScreen gives photographers a larger and more detailed view while editing photos, and it enables console gamers to enjoy superior gaming experiences away from home. Most ASUS ZenScreen models feature 15.6-inch IPS displays with FHD resolution, which provides vivid and sharp visuals from almost any viewing angle.

ASUS currently offers several ZenScreen portable monitor models with differing features to fit a variety of user needs. Users can choose among models with HDMI connectivity, 10-point multitouch support, built-in speakers, built-in battery, USB-C connectivity or other features.



Work Efficiently in Any Mode

Stay productive, wherever you are. ASUS ZenScreen portable monitors are the first in the world to feature a hybrid-signal solution, requiring just a single USB connector cable to be fully compatible with almost any laptop.

The Ultimate Portable Touchscreen and Pen Combo

With unmatched portability and the MPP 2.0-compliant ASUS Pen, ZenScreen portable monitors are perfect for taking notes, drawing, or even signing documents – anywhere, anytime.

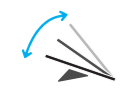
ASUS ZenScreen MB16ACV

- 15.6" FHD, IPS Portable Monitor
- Hybrid USB Type-C
- ASUS Eye Care Technology
- Antibacterial treatment



ASUS ZenScreen Ink MB14AHD

- 14" FHD, IPS portable monitor
- 10-point touch and stylus pen enable
- USB Type-C and micro-HDMI
- Ergo kickstand and tripod socket
- ASUS Eye Care Technology



Ergo Kick Stand



USB Type-C Monitor



Pinch Or Stretch To Zoom



Hybrid Signal Solution



MB16ACV



Ultra-wide Viewing Angles



4096 Levels Pen Pressure



10-point Touch



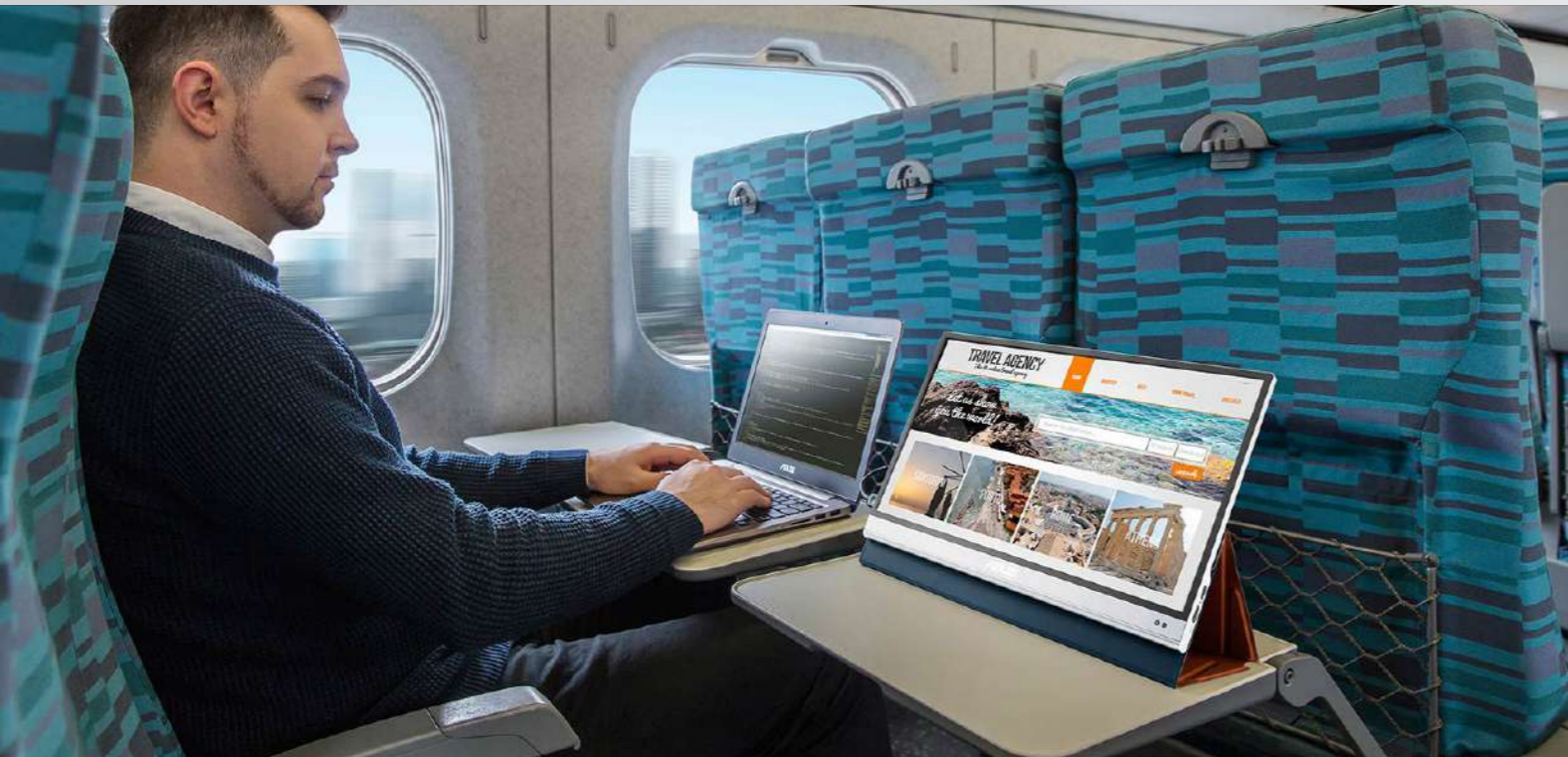
Ergo Kick Stand



USB Type-C Monitor



MB14AHD



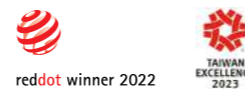
Built-in Battery and Wireless Mirroring

ASUS ZenScreen monitors feature a built-in battery that provides up to 3.5 hours of use. The wireless mirroring function allows you to mirror content from laptops and mobile devices via WiFi, Miracast or an AirPlay connection. What's more, the fold-out adjustable stand firmly props ZenScreen at various angles for comfortable viewing.

Productivity at the Tip of Your Fingers

Responsive 10-point multitouch allows you to use swipe, scroll, drag and pinch gestures to get tasks done more efficiently.

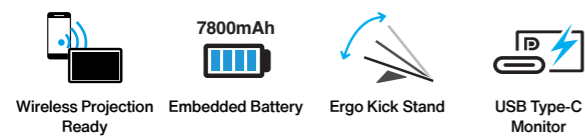
ASUS ZenScreen Go MB16AWP



- 15.6" IPS, wireless portable monitor
- Built-in battery
- Wireless mirroring
- USB Type-C and mini-HDMI
- ASUS Eye Care Technology



*Up to 3.5 hours of battery life in Wireless mode and 100% volume.
*Battery life is around 3.5 hours when used with a wired HDMI connection.



ASUS ZenScreen Touch MB16AMT



- 15.6" IPS, Full HD, 10-point touch portable monitor
- Built-in Battery
- USB Type-C and micro-HDMI
- ASUS Eye Care Technology



*10-point touch functionality depends on operating system.





Colors That Pop. Crafted to Carry.

ASUS ZenScreen™ portable OLED monitor delivers exceptional color performance and minimal blur when dealing with high framerates. An ultralight, super-slim design and rich connectivity make this groundbreaking display your ideal on-the-go companion.

ASUS ZenScreen OLED MQ13AH / MQ16AH



- 13.3" FHD, 15.6" FHD, OLED portable monitor
- 100% DCI-P3, 1-millisecond response time
- Delta E < 2, HDR-10
- USB Type-C, mini-HDMI and Proximity Sensor
- ASUS Eye Care Technology



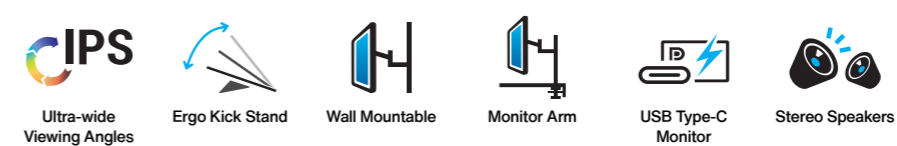
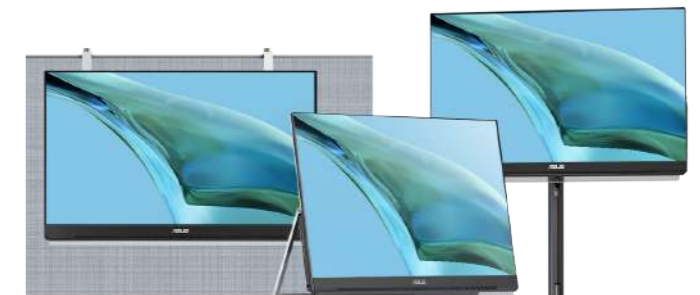
Redefine Your Workspace

ASUS ZenScreen MB249C is designed to give multitasking a boost, with its large, frameless 23.8-inch FHD panel. Its sleek 7.6mm profile and light 2.8 kg weight ensure effortless portability around the home, office, or co-working spaces. Plus, multiple stand options offer complete versatility, so you can configure MB249C to meet any need. Its versatility lets you turn any space into a productive nook.

ASUS ZenScreen MB249C



- 23.8" FHD, IPS portable monitor
- Comes with Ergo kickstand, C-clamp arm and partition hook kit
- USB Type-C and HDMI
- Two 1-watt speakers
- ASUS Eye Care Technology



Product Specification



	MB14AC	MB14AHD	MB165B	MB166B
Display	Panel Size (diagonal)	14" (35.56 cm) Wide Screen (16:9)	14" (35.56 cm) Wide Screen (16:9)	15.6" (39.6 cm) Wide Screen (16:9)
	Panel Type	IPS	IPS	TN
	Display Surface	Non-Glare	Glare	Non-Glare
	Viewing Area: (H) x (V) mm	309.312 x 173.99 mm	309.37 x 174.02 mm	344.23x193.54mm
	Color Saturation	45% (NTSC)	45% (NTSC)	45% (NTSC)
	Resolution	1920x1080	1920x1080	1366x768
	Pixel Pitch	0.160mm	0.161mm	0.252mm
	Brightness (Typ.)	250cd/m ²	220cd/m ²	220cd/m ²
	Contrast Ratio (Typ.)	700:1	800:1	500:1
	Viewing Angle (H/V), CR≥10	178°/ 178°	170°/ 170°	90°/ 65°
	Display Colors	16.7M	262K	260K
	Response Time	5ms(GTG)	5ms(GTG)	10ms(Tr+Tf)
	Flicker-free	Yes	Yes	--
	Touch	--	Yes(PCAP Touch + MPP2.0 Active Pen)	--
HDR support	--	--	--	
Video Features	Trace Free Technology	Yes	Yes	--
	SPLENDID Technology	Yes	Yes	--
	QuickFit	Yes	Yes	--
	HDCP	Yes	Yes	Yes
	Low Blue Light	Yes	Yes	--
Audio Features	Speaker	--	--	--
Connectivity	Signal Input	USB-C (DP Alt Mode & USB 3.2)	USB-C x 2 (DP Alt Mode), Micro HDMI	USB 3.2 (Signal)*
	Earphone Jack	--	Yes	--
Power	Power Supply	USB	External Adapter	USB
	Voltage	DC: 5V, 3A	100-240V, 50/60Hz	DC: 5V, 3A
	Power Consumption*	<7W	<10W	<7W
	Power Saving Mode	<0.5W	<0.5W	<0.5W
	Power Off Mode	<0.5W	<0.3W	<0.3W
	Built-in Battery (Lifespan)	--	--	--
Mechanical Design	Tilt	--	--	--
	Tripod Hole(1/4" threaded)	Yes	Yes	Yes
	Kickstand	--	--	--
	Antibacterial treatment	--	--	--
Dimension	Physical Dimension (W x H x D mm)	324.94 x 208.03 x 9 mm	324.2 x 201.2 x 12.5 mm	360.14*225.64*11.8mm
	Box Dimension (W x H x D mm)	392 x 77 x 257 mm	454 X 310 x 78 mm	434 x 290 x 76 mm
Weight	Net Weight	0.59 kg	0.87 kg	0.78 kg
	Gross Weight	1.3 kg	2.64 kg	1.65kg
Software Support*	DisplayWidget	DisplayWidget	DisplayWidget	DisplayWidget
Accessories	ASUS Smart Case Quick start guide USB-C cable Warranty Card	ASUS Pen (MPP2.0) Micro HDMI to HDMI cable Power adapter Quick start guide USB-C cable USB-C to A cable Warranty Card ZenScreen sleeve	Quick start guide USB 3.2 cable Warranty Card ZenScreen sleeve	Quick start guide USB 3.2 cable Warranty Card ZenScreen sleeve
Compliance and Standard	TÜV Flicker-free TÜV Low Blue Light	Energy Star TÜV Flicker-free TÜV Low Blue Light	--	--
Special Features	Automatic screen orientation*	10-point touch and stylus pen touch Automatic screen orientation*	Automatic screen orientation*	Automatic screen orientation*

Product Specification



	MB166C	MB16ACE	MB16ACM	MB16ACV
Display	Panel Size (diagonal)	15.6" (39.6 cm) Wide Screen (16:9)	15.6" (39.6 cm) Wide Screen (16:9)	15.6" (39.6 cm) Wide Screen (16:9)
	Panel Type	IPS	IPS	IPS
	Display Surface	Non-Glare	Non-Glare	Non-Glare
	Viewing Area: (H) x (V) mm	344.16 x 193.59mm	344.16 x 193.59 mm	344.16 x 193.59 mm
	Color Saturation	45% (NTSC)	45% (NTSC)	45% (NTSC)
	Resolution	1920x1080	1920x1080	1920x1080
	Pixel Pitch	0.179mm	0.179mm	0.179mm
	Brightness (Typ.)	250cd/m ²	220cd/m ²	250cd/m ²
	Contrast Ratio (Typ.)	800:1	800:1	800:1
	Viewing Angle (H/V), CR≥10	178°/ 178°	178°/ 178°	178°/ 178°
	Display Colors	262K	260K	260K
	Response Time	5ms(GTG)	5ms(GTG)	5ms(GTG)
	Flicker-free	Yes	Yes	Yes
	Touch	--	--	--
HDR support	--	--	--	
Video Features	Trace Free Technology	Yes	Yes	Yes
	SPLENDID Technology	Yes	Yes	Yes
	QuickFit	Yes	Yes	Yes
	HDCP	Yes	Yes	Yes
	Low Blue Light	Yes	Yes	Yes
Audio Features	Speaker	--	--	--
Connectivity	Signal Input	USB-C (DP Alt Mode)	USB-C (DP Alt Mode & USB 3.2)	USB-C (DP Alt Mode & USB 3.2)
	Earphone Jack	--	--	--
Power	Power Supply	USB	USB	USB
	Voltage	DC: 5V, 3A	DC: 5V, 3A	DC: 5V, 3A
	Power Consumption*	<8W	<8W	<8W
	Power Saving Mode	<0.5W	<0.5W	0W
	Power Off Mode	<0.3W	<0.5W	0W
	Built-in Battery (Lifespan)	--	--	--
Mechanical Design	Tilt	--	--	Yes (+15° ~ +35°)
	Tripod Hole(1/4" threaded)	Yes	--	Yes
	Kickstand	--	--	Yes
	Antibacterial treatment	--	--	Yes
Dimension	Physical Dimension (W x H x D mm)	360.14 x 225.64 x 11.8 mm	359.7 x 226.4 x 8.0 mm	359.7 x 226.4 x 8.0 mm
	Box Dimension (W x H x D mm)	434 x 290 x 76mm	434 x 310 x 76 mm	433 x 283 x 82 mm
Weight	Net Weight	0.78 kg	0.8 kg	0.83 kg
	Gross Weight	1.7kg	3.0 kg	2.7 kg
Software Support*	DisplayWidget	DisplayWidget	DisplayWidget	DisplayWidget
Accessories	Quick start guide USB-C cable Warranty Card ZenScreen sleeve	ASUS Smart Case USB Type-C to A adapter USB-C cable Warranty Card	ASUS Smart Case Quick start guide USB Type-C to A adapter USB-C cable Warranty Card ZenScreen pen	Quick start guide USB-C cable USB-C to A cable Warranty Card ZenScreen sleeve
Compliance and Standard	TÜV Flicker-free TÜV Low Blue Light	TÜV Flicker-free TÜV Low Blue Light	TÜV Flicker-free TÜV Low Blue Light	Energy Star TÜV Flicker-free TÜV Low Blue Light JIS Z 2801 ISO 22196
Special Features	Automatic screen orientation*	Automatic screen orientation*	Automatic screen orientation*	Automatic screen orientation*

Note:
 1.Measuring a screen brightness of 200 nits without audio/ USB/ Card reader connection.
 2.DisplayWidget is working under Windows OS only.
 3.Please install USB Monitor Driver prior to first use of USB 3.2 connection.
 4.Auto Rotate function only works with Windows OS.
 5.All specifications are subject to change without notice.

Product Specification



	MB16AH	MB16AHP	MB16AHT	MB16AMT	
Display	Panel Size (diagonal)	15.6" (39.6 cm) Wide Screen (16:9)	15.6" (39.6 cm) Wide Screen (16:9)	15.6" (39.6 cm) Wide Screen (16:9)	15.6" (39.6 cm) Wide Screen (16:9)
	Panel Type	IPS	IPS	IPS	IPS
	Display Surface	Non-Glare	Non-Glare	Non-Glare	Non-Glare
	Viewing Area: (H) x (V) mm	344.16 x 193.59 mm	344.16 x 193.59 mm	344.16 x 193.59 mm	344.16 x 193.59 mm
	Color Saturation	45% (NTSC)	45% (NTSC)	45% (NTSC)	45% (NTSC)
	Resolution	1920x1080	1920x1080	1920x1080	1920x1080
	Pixel Pitch	0.179mm	0.179mm	0.179mm	0.179mm
	Brightness (Typ.)	250cd/m ²	220cd/m ²	250cd/m ²	250cd/m ²
	Contrast Ratio (Typ.)	700:1	700:1	700:1	700:1
	Viewing Angle (H/V), CR≥10	178°/ 178°	178°/ 178°	170°/ 170°	178°/ 178°
	Display Colors	260K	260K	262K	260K
	Response Time	5ms(GTG)	5ms(GTG)	5ms(GTG)	5ms(GTG)
	Flicker-free	Yes	Yes	Yes	Yes
	Touch	--	--	Yes (PCAP Touch)	Yes (PCAP Touch)
HDR support	--	--	--	--	
Video Features	Trace Free Technology	Yes	Yes	Yes	Yes
	SPLendid Technology	Yes	Yes	Yes	Yes
	QuickFit	Yes	Yes	Yes	Yes
	HDCP	Yes	Yes	Yes	Yes
	Low Blue Light	Yes	Yes	Yes	Yes
Audio Features	Speaker	Yes(1Wx2)	Yes(1Wx2)	Yes(1Wx2)	Yes(1Wx2)
Connectivity	Signal Input	USB-C (DP Alt Mode), Micro HDMI	USB-C (DP Alt Mode), Micro HDMI	USB-C x 2 (DP Alt Mode), Mini HDMI	USB-C (DP Alt Mode & USB 3.2), Micro HDMI
	Earphone Jack	Yes	--	Yes	--
Power	Power Supply	External Adapter	External Adapter	External Adapter	External Adapter
	Voltage	100-240V, 50/60Hz	100-240V, 50/60Hz	100-240V, 50/60Hz	100-240V, 50/60Hz
	Power Consumption*	<9W	<9W	≤10W	<12W
	Power Saving Mode	<0.5W	0W	<0.5W	0W
	Power Off Mode	<0.3W	0W	<0.3W	0W
	Built-in Battery (Lifespan)	--	Yes(7800mAh)	--	Yes(7800mAh)
Mechanical Design	Tilt	--	--	Yes (+15° ~ +35°)	--
	Tripod Hole(1/4" threaded)	Yes	--	Yes	--
	Kickstand	--	--	Yes	--
	Antibacterial treatment	--	--	--	--
Dimension	Physical Dimension (W x H x D mm)	359.8 x 227.6 x 9 mm	359.7 x 227.4 x 9 mm	359.85 x 226.75 x 11.95 mm	359.7 x 227.4 x 9.0 mm
	Box Dimension (W x H x D mm)	502 x 312 x 88 mm	485 x 305 x 76 mm	485 x 305 x 76 mm	485 x 305 x 76 mm
Weight	Net Weight	0.73 kg	0.86 kg	1.01 kg	0.9 kg
	Gross Weight	2.2 kg	3.1 kg	2.86 kg	3.1 kg
Software Support*	DisplayWidget	DisplayWidget	DisplayWidget Lite	DisplayWidget	
Accessories	Micro HDMI to HDMI cable Power adapter USB Type-C to A adapter USB-C cable ZenScreen sleeve	ASUS Smart Case Micro HDMI to HDMI cable Power adapter Quick start guide USB Type-C to A adapter USB-C cable Warranty Card ZenScreen sleeve ZenScreen pen	Mini HDMI to HDMI cable Power adapter Quick start guide USB-C cable USB-C to A cable Warranty Card ZenScreen sleeve ZenScreen tripod hole cover	ASUS Smart Case Micro HDMI to HDMI cable Power adapter Quick start guide USB Type-C to A adapter USB-C cable Warranty Card ZenScreen sleeve ZenScreen pen	
Compliance and Standard	TÜV Flicker-free TÜV Low Blue Light	TÜV Flicker-free TÜV Low Blue Light	Energy Star TÜV Flicker-free TÜV Low Blue Light	TÜV Flicker-free TÜV Low Blue Light	
Special Features	Automatic screen orientation*	Automatic screen orientation*	Automatic screen orientation*	Automatic screen orientation*	

Product Specification



	MB16AP	MB16AWP	MQ13AH	MQ16AH	
Display	Panel Size (diagonal)	15.6" (39.6 cm) Wide Screen (16:9)	15.6" (39.6 cm) Wide Screen (16:9)	13.3" (39.6 cm) Wide Screen (16:9)	15.6" (39.6 cm) Wide Screen (16:9)
	Panel Type	IPS	IPS	OLED	OLED
	Display Surface	Glare	Non-Glare	Glare	Glare
	Viewing Area: (H) x (V) mm	344.16 x 193.59 mm	344.16(H) x 193.59(V) mm	293.76*165.24mm	344.21 x 193.62 mm
	Color Saturation	45% (NTSC)	100%(sRGB)	100%(DCI-P3)	100%(DCI-P3)
	Resolution	1920x1080	1920x1080	1920x1080	1920x1080
	Pixel Pitch	0.179mm	0.179mm	0.153mm	0.179mm
	Brightness (Typ.)	220cd/m ²	250cd/m ²	400cd/m ²	360cd/m ² 400cd/m ² (max.)
	Contrast Ratio (Typ.)	800:1	1200:1	100,000:1 1,000,000:1(Max.)	100,000:1 1,000,000:1(Max.)
	Viewing Angle (H/V), CR≥10	178°/ 178°	178°/ 178°	178°/ 178°	178°/ 178°
	Display Colors	260K	16.7M	1073.7M (10 bit)	1073.7M (10 bit)
	Response Time	5ms(GTG)	5ms(GTG)	1ms(Tr+Tf)	1ms(GTG)
	Flicker-free	Yes	Yes	Yes	Yes
	Touch	--	--	--	--
HDR support	--	--	HDR10	HDR10	
Video Features	Trace Free Technology	Yes	Yes	Yes	Yes
	SPLendid Technology	Yes	Yes	Yes	Yes
	QuickFit	Yes	Yes	Yes	Yes
	HDCP	Yes	Yes	Yes	Yes
	Low Blue Light	Yes	Yes	Yes	Yes
Audio Features	Speaker	--	Yes(1Wx2)	--	--
Connectivity	Signal Input	USB-C (DP Alt Mode)	USB-C (DP Alt Mode), Mini HDMI	USB-C x 2 (DP Alt Mode), Mini HDMI	USB-C x 2 (DP Alt Mode), Mini HDMI
	Earphone Jack	--	Yes	--	--
Power	Power Supply	External Adapter	External Adapter	External Adapter	External Adapter
	Voltage	100-240V, 50/60Hz	100-240V, 50/60Hz	100-240V, 50/60Hz	100-240V, 50/60Hz
	Power Consumption*	<9W	7.6W	<13W	<15W
	Power Saving Mode	0W	<0.5W	<0.5W	<0.5W
	Power Off Mode	0W	<0.3W	<0.3W	<0.3W
	Built-in Battery (Lifespan)	Yes(7800mAh)	Yes(7800mAh)	--	--
Mechanical Design	Tilt	--	Yes (+15° ~ +35°)	--	--
	Tripod Hole(1/4" threaded)	--	Yes	Yes	Yes
	Kickstand	--	Yes	--	--
	Antibacterial treatment	--	--	--	--
Dimension	Physical Dimension (W x H x D mm)	359.7 x 226.4 x 8.0 mm	357.9 x 224.78 x 11.5 mm	308.20x197.10x8.95mm	358.7*226.15*8.95mm
	Box Dimension (W x H x D mm)	434 x 310 x 76 mm	446 x 291 x 139 mm	506 x 134 x 361 mm	552 x 394 x 125 mm
Weight	Net Weight	0.86 kg	1.09 kg	0.49 kg	0.65 kg
	Gross Weight	3.1 kg	2.3 kg	3.05 kg	3.65 kg
Software Support*	DisplayWidget	DisplayWidget	DisplayWidget	DisplayWidget	
Accessories	ASUS Smart Case Power adapter Quick start guide USB Type-C to A adapter USB-C cable Warranty Card ZenScreen pen	ASUS Smart Case Power adapter Quick start guide USB Type-C to A adapter USB-C cable Warranty Card ZenScreen pen	Mini HDMI to HDMI adapter Power adapter Power cord Quick start guide USB-C cable Warranty Card ZenScreen sleeve ZenScreen tripod hole cover	Color pre-calibration report Mini HDMI to HDMI cable Power adapter Quick start guide USB-C cable USB-C to A cable Warranty Card ZenScreen smart cover ZenScreen tripod hole cover	
Compliance and Standard	TÜV Flicker-free TÜV Low Blue Light	TÜV Flicker-free TÜV Low Blue Light	Energy Star TÜV Flicker-free TÜV Low Blue Light	Energy Star TÜV Flicker-free TÜV Low Blue Light	
Special Features	Automatic screen orientation*	Wireless Display Automatic screen orientation*	Automatic screen orientation*	Automatic screen orientation*	

Note:
 1.Measuring a screen brightness of 200 nits without audio/ USB/ Card reader connection.
 2.DisplayWidget is working under Windows OS only.
 3.Please install USB Monitor Driver prior to first use of USB 3.2 connection.
 4.Auto Rotate function only works with Windows OS.
 5.All specifications are subject to change without notice.

ProArt

No.1 Choice for Creators

ProArt is a stable, professional platform that is the bedrock of creativity. We remove every barrier for creative experts, and we leverage cutting-edge technology in the pursuit of truly inspirational performance.

Art is created when you push yourself to the limit. Art has endless possibilities: Every idea, every inspiration, every imagining is the potential seed of a breakthrough masterpiece. Dream the impossible, and create the unimagined.

ProArt is the fusion of Pro and Art, created by creators, for creators. It is the comprehensive professional force that will kindle your creative flame, capture the sparks of your inspiration, and let you create the uncreated in unexplored worlds.



ASUS has earned twice European Hardware Awards in the best professional monitor category and PCMag Reader's Choice Awards with highest overall satisfaction since 2020.

Industry & Education Partners

ProArt has established long-term partnerships with Hollywood studios and artists, renowned creator ISV providers, and various industrial color experts to forge the top-notch technologies that cater to comprehensive creative workflows.

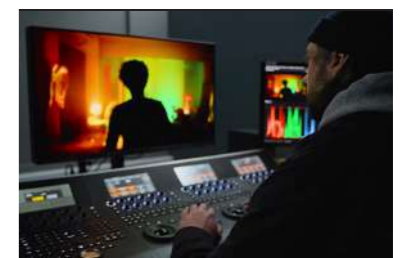
Industry-leading Color Experts

ProArt has extensive collaborations with brands such as Portrait Displays, Light Illusion, Dolby Vision and Pantone, as it strives to perfect the science and technologies of color. ProArt also works with various international professional communities including Colorist Society International, and the International Colorist Academy. As a creative industry leader, ProArt empowers creators throughout the globe with the most color accurate solutions.



Empowering the Next Generation of Creators

ProArt is dedicated to providing the best solution to creators, and especially so when it comes to equipping next generation talent. From color accurate displays to powerful laptops and PCs, ProArt has everything to prepare students for a career in the booming content creation industries.





Filmmaking & Video Editing

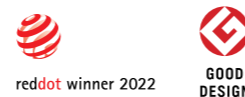
Today's complex video production workflows demand resource-hungry tools like Adobe Premiere Pro® and DaVinci Resolve. The power of ProArt lets you can hit deadlines without compromising your creative vision.

Animation & Game Design

Animating virtual worlds is one of the toughest creative challenges. ProArt solutions work efficiently with modeling and rendering software, and gaming engines, like Maya®, Octane Render, Unreal or Unity.

ProArt Display OLED PA32DC

- 31.5" 4K HDR Pure RGB OLED monitor
- 99% DCI-P3 / Delta E < 1 color accuracy
- Built-in motorized colorimeter / Hardware calibration
- Two versatile stand options



PA32DC

ProArt Display OLED PA32DC is the world's first OLED monitor with automatic calibration. It also features a built-in motorized flip colorimeter to ensure professional-grade color accuracy. This 31.5-inch 4K HDR monitor offers a cutting-edge OLED panel with pure RGB stripes and 99% DCI-P3 coverage to deliver highly accurate colors that bring out the finest details in your creations.

ProArt Display PA32UCG-K

- 32" 4K 120 Hz HDR monitor
- 98% DCI-P3 / Delta E < 1 color accuracy
- Dolby Vision, HDR10 and HLG support
- X-rite i1 Display Pro included



PA32UCG-K

ProArt Display PA32UCG-K is the world's first 120 Hz HDR monitor with 1600 nits brightness and 1152-zone local dimming control, providing the best viewing experience with sharp, detailed visuals and the deepest black and brightest white hues. It also includes variable-refresh-rate (VRR) technology to allow developers to create and test games on the same display.



Photography

Focus on creating stunning images and enjoy a simpler digital workflow. ProArt delivers effortless image processing, whether you're using Adobe® Photoshop, Photoshop Lightroom Classic or other tools.

Graphics & Art

Creating complex mixed media artwork involves diverse tools such as Adobe® Illustrator, InDesign and After Effects. ProArt ensures your tools work seamlessly for color-accurate results in the least amount of time.

ProArt Display PA248CRV / PA279CRV / PA329CRV

- 24.1" FHD / 27" 4K UHD / 32" 4K UHD USB-C monitor
- at least 97% DCI-P3 / Adobe RGB wide color gamut
- Delta E < 2 color accuracy
- Green sustainability with paper packaging



The 27-inch ProArt Display PA279CRV is a 4K UHD (3840 x 2160) HDR monitor that's Calman Verified and factory calibrated to a Delta E < 2 color difference for superb color accuracy. 99% DCI-P3 and 99% Adobe RGB wide color gamut. A full-function USB-C® port provides video signal, data and 96-watt power delivery via a single cable.



PA279CRV

ProArt Display PA329CV

- 32" 4K UHD HDR USB-C monitor
- 100% sRGB / Rec. 709 wide color gamut
- Delta E < 2 color accuracy
- VESA DisplayHDR 400 certified



The 32-inch ProArt Display PA329CV is a 4K UHD (3840 x 2160) HDR monitor that's Calman Verified and factory calibrated to a Delta E < 2 color difference for superb color accuracy. It's also VESA DisplayHDR™ 400 certified and includes a full-function USB-C® port that provides video signal, data and 90-watt power delivery via a single cable. The bundled C-clamp desk mount is fully adjustable and helps free up tabletop workspace.



PA329CV



Product Design & Manufacturing

Whether you're designing jewelry or cars, the process often starts from a sketch and then moves on to 3D modeling and printing. ProArt effortlessly runs Creo®, SolidWorks® and Keyshot® for efficient modeling and rendering.

Architecture & Engineering

Planning, designing and constructing involves art, beauty, science, technology and teamwork. The ProArt range brings your concepts to life with BIM software, using tools such as Revit®, ArchiCAD and Lumion.

ProArt Display PA348CGV

- 34" 21:9 120 Hz HDR USB-C monitor
- 98% DCI-P3 wide color gamut
- Delta E < 2 color accuracy
- AMD FreeSync Premium Pro technology



PA348CGV

ProArt PA348CGV is a 34-inch 21:9 WQHD (3440 x 1440) HDR monitor that features a 120 Hz refresh rate, up to 400 nits peak brightness and VESA DisplayHDR™ 400 certification for exceptional visuals. AMD FreeSync™ Premium Pro technology enables supersmooth visuals, making it perfect for game developers looking to create fast-rendering games. A full-function USB-C® port provides video signal, data and 90-watt power delivery via a single cable.

ProArt Display PA248CNV

- 24.1" 16:10 USB-C docking monitor
- 100% sRGB / Rec. 709 wide color gamut
- Delta E < 2 color accuracy
- Calman Verified



PA248CNV

ProArt Display PA248CNV is a 24.1-inch (1920 x 1200) USB-C monitor that's Calman Verified and factory calibrated to Delta E < 2 for superb color accuracy. A RJ45 and full-function USB-C® port provides video signal, data and 90-watt power delivery via a single cable. Its ergonomic stand includes a quick-release mechanism that allows users to remove the display and attach it to a VESA wall mount.



Creative Tool

Dial up Your Creative Flow

ProArt Display PA147CDV



- 14" 32:9 FHD USB-C creative Tool
- Delta E < 2 color accuracy
- 100% sRGB / Rec 709 wide color gamut
- 10-point multitouch and Microsoft Pen Protocol 2.0 support



* 10-point touch function availability is dependent on the OS

ProArt Display PA147CDV is a 14-inch creative tool with a 32:9 aspect ratio. Built to empower creators and streamline creative workflows inside the studio or out on location, it features the intuitive ASUS Dial, customizable Control Panel, 10-point multitouch controls, and Microsoft Pen Protocol 2.0 (MPP 2.0) support. PA147CDV is Calman Verified and factory calibrated to Delta E < 2, and it covers 100% of sRGB and Rec. 709 color spaces for exceptional color. Aesthetically, PA147CDV looks the part, too – winning the 2021 Good Design and 2021 Computex d&i Gold award.



PA147CDV

Portable Professional Monitor

A Shortcut to Creators' Workflow

ProArt Display PA148CTV



- 14" FHD USB-C portable monitor
- Delta E < 2 color accuracy
- Calman Verified
- 100% sRGB / Rec 709 wide color gamut



* 10-point touch function availability is dependent on the OS

The 14-inch ProArt PA148CTV is a FHD 10-point touch* portable monitor designed for creators. It's the world's first portable monitor that's Calman Verified and factory calibrated to provide a Delta E < 2 color difference. Plus, it includes 100% sRGB and Rec.709 color space coverage. The ASUS Dial and Virtual Control Panel provide shortcuts to compatible Adobe software to streamline the creative process.



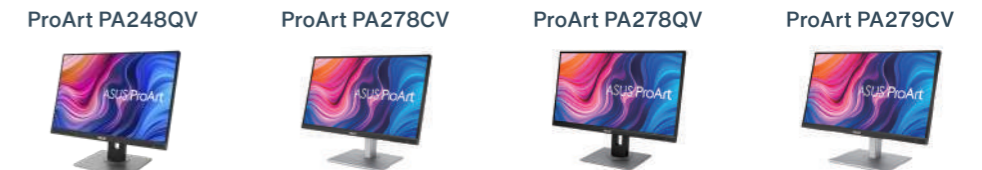
PA148CTV

Product Specification



	ProArt PA147CDV	ProArt PA148CTV	ProArt PA247CV	ProArt PA248CNV
Display	Panel Size (diagonal)	14" (35.56cm) Ultra-wide Screen (32:9)	14" (35.56 cm) Wide Screen (16:9)	23.8" (60.5cm) Wide Screen (16:9)
	Panel Type	IPS	IPS	IPS
	Display Surface	Non-Glare	Non-Glare	Non-Glare
	Viewing Area: (H) x (V) mm	344.22 x 98.60 mm	309.37 x 174.02 mm	527.04 x 296.46 mm
	Resolution	1920x550	1920x1080	1920x1080
	Pixel Pitch	0.179mm	0.160mm	0.2745mm
	Pixels Per Inch (PPI)	143	157	93
	Brightness (Typ.)	400cd/m ²	300cd/m ²	300cd/m ²
	Brightness (HDR, Peak)	--	--	--
	Contrast Ratio (Typ.)	1200:1	700:1	1000:1
	Contrast Ratio (HDR, Max)	--	--	--
	Viewing Angle (H/V), CR≥10	178°/178°	178°/178°	178°/178°
	Display Colors	16.7M	16.2M	16.7M
	Response Time	5ms(GTG)	5ms(GTG)	5ms(GTG)
Refresh Rate	60Hz	60Hz	75Hz	
Color Accuracy	ΔE<2	ΔE<2	ΔE<2	
Touch Screen	Yes (PCAP Touch)	Yes (PCAP Touch)	--	
Flicker-free	Yes	Yes	Yes	
Video Features	Trace Free Technology	Yes	Yes	Yes
	ProArt Preset	Yes	Yes	Yes
	Gamma adjustment	Yes (Support Gamma 1.8/2.0/2.2/2.4/2.6)	Yes (Support Gamma 1.8/2.0/2.2/2.4/2.6)	Yes (Support Gamma 1.8/2.0/2.2/2.4/2.6)
	6-axis Color Adjustment	Yes	Yes	Yes
	ASUS ProArt Hardware Calibration	--	--	--
	ProArt Palette	Yes	Yes	Yes
	VRR Technology	--	--	Adaptive-Sync
	Color Temp. Selection	Yes(5 modes)	Yes(5 modes)	Yes(5 modes)
	QuickFit	Yes	Yes	Yes
	PIP(PbP)	--	--	--
	Low Blue Light	Yes	Yes	Yes
	Dynamically Local Dimming	--	--	--
	Motion Sync	--	--	--
	HDR support	--	--	HDR10
HDR Preview	--	--	--	
HDCP	Yes, 1.4	Yes, 1.4	Yes, 1.4	
Audio Features	Speaker	Yes(1Wx2)	Yes(1Wx2)	Yes(2Wx2)
	Power Consumption*	≤10W	<10W	<21W
Power	Power Saving Mode	<0.5W	<0.5W	<0.5W
	Power Off Mode	--	--	0W (hard switch)
Mechanical Design	Voltage	100-240V, 50/60Hz	100-240V, 50/60Hz	100-240V, 50/60Hz
	Ambient Light Sensor	--	--	--
Mechanical Design	Chassis Color	Black	Black	Black+Silver
	Tilt	Yes (+25° ~ 70°)	Yes (+15° ~ +75°)	Yes (+35° ~ -5°)
	Swivel	--	--	Yes (+90° ~ -90°)
	Pivot	Yes (0° ~ 90° Clockwise)	Yes (0° ~ 90° Clockwise)	Yes (+90° ~ -90°)
	Height Adjust.	--	--	0~130mm
	VESA Wall Mount	--	--	100x100mm
	Tripod Hole	--	Yes	--
	Kensington Lock	--	--	Yes
Connectivity	Signal Input	HDMI(v1.4), USB-C (DP Alt Mode)x 2	Micro HDMI, USB-C (DP Alt Mode)x 2	HDMI(v1.4), DisplayPort 1.2x 2 (Daisy Chain), USB-C (DP Alt Mode)
	Power Delivery	--	--	65W
	RJ45	--	--	Yes
	Earphone Jack	--	--	Yes
	PC Audio Input	--	--	--
	USB Hub	--	--	4x USB 3.2 Gen 1 Type-A
Dimension	Software Support	ProArt Creator Hub (ASUS Dial and Control Panel function)*	ProArt Creator Hub (ASUS Dial and Control Panel function)*	ASUS ProArt Chroma Tune
	Phys. Dimension (W x H x D)	357.23 x 127.66 x 20.71 mm	326.1 x 204.4 x 12.0 mm	539.7 x (341.8~471.8) x 211.4 mm
	Phys. Dimension without Stand (W x H x D)	--	--	539.7 x 329.9 x 52.8 mm
Weight	Box Dimension (W x H x D)*	440 x 290 x 92 mm	413 x 342 x 90 mm	632 x 450 x 216 mm
	Net Weight	0.95 kg	0.74 kg	6.3 kg
	Net Weight without Stand	--	--	4.2 kg
Certificate	Gross Weight	2.3 kg	2.5 kg	8.3 kg
		Energy Star® TÜV Flicker-free TÜV Low Blue Light Calman Verified	Energy Star® TÜV Flicker-free TÜV Low Blue Light Calman Verified	Energy Star® EPEAT Silver(by country) TCO Certified TÜV Flicker-free TÜV Low Blue Light Calman Verified
Special Features		10-point touch* MPP 2.0 support Patented mechanical kickstand design	10-point touch* ASUS Dial Adjustable kickstand	--

Product Specification



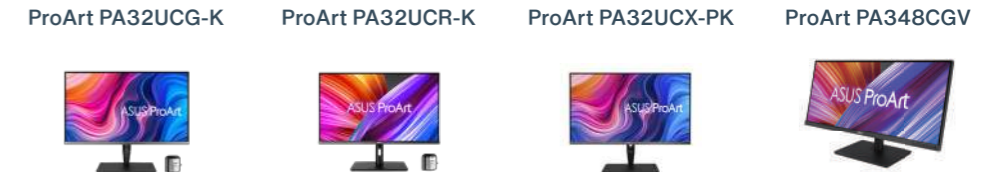
	ProArt PA248QV	ProArt PA278CV	ProArt PA278QV	ProArt PA279CV
Display	Panel Size (diagonal)	24.1" (61.13 cm) Wide screen (16:10)	27" (68.58 cm) Wide Screen (16:9)	27" (68.58 cm) Wide Screen (16:9)
	Panel Type	IPS	IPS	IPS
	Display Surface	Non-Glare	Non-Glare	Non-Glare
	Viewing Area: (H) x (V) mm	518.4 x 324.0 mm	596.7 x 335.7 mm	596.74 x 335.66 mm
	Resolution	1920x1200	2560x1440	2560x1440
	Pixel Pitch	0.270mm	0.233mm	0.233mm
	Pixels Per Inch (PPI)	94	109	109
	Brightness (Typ.)	300cd/m ²	350cd/m ²	350cd/m ²
	Brightness (HDR, Peak)	--	--	--
	Contrast Ratio (Typ.)	1000:1	1000:1	1000:1
	Contrast Ratio (HDR, Max)	--	--	--
	Viewing Angle (H/V), CR≥10	178°/178°	178°/178°	178°/178°
	Display Colors	16.7M	16.7M	1073.7M (10 bit)
	Response Time	5ms(GTG)	5ms(GTG)	5ms(GTG)
Refresh Rate	75Hz	75Hz	75Hz	
Color Accuracy	ΔE<2	ΔE<2	ΔE<2	
Touch Screen	--	--	--	
Flicker-free	Yes	Yes	Yes	
Video Features	Trace Free Technology	Yes	Yes	Yes
	ProArt Preset	Yes	Yes	Yes
	Gamma adjustment	Yes (Support Gamma 1.8/2.0/2.2/2.4/2.6)	Yes (Support Gamma 1.8/2.0/2.2/2.4/2.6)	Yes (Support Gamma 1.8/2.0/2.2/2.4/2.6)
	6-axis Color Adjustment	Yes	Yes	Yes
	ASUS ProArt Hardware Calibration	--	--	--
	ProArt Palette	Yes	Yes	Yes
	VRR Technology	Adaptive-Sync	Adaptive-Sync	Adaptive-Sync
	Color Temp. Selection	Yes(4 modes)	Yes(5 modes)	Yes(4 modes)
	QuickFit	Yes	Yes	Yes
	PIP(PbP)	--	--	PIP / PbP
	Low Blue Light	Yes	Yes	Yes
	Dynamically Local Dimming	--	--	--
	Motion Sync	Yes	--	Yes
	HDR support	--	--	HDR10
HDR Preview	--	--	--	
HDCP	Yes, 1.4	Yes, 1.4	Yes, 1.4	
Audio Features	Speaker	Yes(2Wx2)	Yes(2Wx2)	Yes(2Wx2)
	Power Consumption*	<15W	<21.28W	<18.6W
Power	Power Saving Mode	<0.5W	<0.5W	<0.5W
	Power Off Mode	0W (hard switch)	0W (hard switch)	0W (hard switch)
Mechanical Design	Voltage	100-240V, 50/60Hz	100-240V, 50/60Hz	100-240V, 50/60Hz
	Ambient Light Sensor	--	--	--
Mechanical Design	Chassis Color	Black+Silver	Black+Silver	Black+Silver
	Tilt	Yes (+35° ~ -5°)	Yes (+35° ~ -5°)	Yes (+35° ~ -5°)
	Swivel	Yes (+90° ~ -90°)	Yes (+45° ~ -45°)	Yes (+90° ~ -90°)
	Pivot	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)
	Height Adjust.	0~130mm	0~150mm	0~150mm
	VESA Wall Mount	100x100mm	100x100mm	100x100mm
	Tripod Hole	--	--	--
	Kensington Lock	Yes	Yes	Yes
Connectivity	Signal Input	HDMI(v1.4), DisplayPort 1.2, D-Sub	HDMI(v1.4), DisplayPort 1.2x 2 (Daisy Chain), USB-C (DP Alt Mode)	HDMI(v1.4), DisplayPort 1.2, Mini DisplayPort, Dual-Link DVI-D
	Power Delivery	--	65W	--
	RJ45	--	--	--
	Earphone Jack	Yes	Yes	Yes
	PC Audio Input	Yes	Yes	Yes
	USB Hub	4x USB 3.2 Gen 1 Type-A	4x USB 3.2 Gen 1 Type-A	4x USB 3.2 Gen 1 Type-A
Dimension	Software Support	ASUS ProArt Chroma Tune	ASUS ProArt Chroma Tune	ASUS ProArt Chroma Tune
	Phys. Dimension (W x H x D)	533 x (375~505) x 211 mm	615 x (374~524) x 228 mm	615 x (382~532) x 226 mm
	Phys. Dimension without Stand (W x H x D)	533 x 360 x 47 mm	615 x 372 x 54 mm	615 x 372 x 51 mm
Weight	Box Dimension (W x H x D)*	649 x 474 x 192 mm	731 x 456 x 227 mm	735 x 464 x 216 mm
	Net Weight	6.1 kg	8.7 kg	7.56 kg
	Net Weight without Stand	3.9 kg	5.8 kg	4.83 kg
Certificate	Gross Weight	8.3 kg	10.9 kg	10.74 kg
		Energy Star® EPEAT Silver(by country) TCO Certified TÜV Flicker-free TÜV Low Blue Light Calman Verified	Energy Star® EPEAT Silver(by country) TCO Certified TÜV Flicker-free TÜV Low Blue Light Calman Verified	Energy Star® EPEAT Silver(by country) TCO Certified TÜV Flicker-free TÜV Low Blue Light Calman Verified
Special Features		--	--	--

Product Specification



	ProArt PA328CGV	ProArt PA328QV	ProArt PA329CV	ProArt PA32DC
Display	Panel Size (diagonal)	32" (81.28cm) Wide Screen (16:9)	31.5" (80.09cm) Wide Screen (16:9)	32" (81.28cm) Wide Screen (16:9)
	Panel Type	IPS	IPS	IPS
	Display Surface	Non-Glare	Non-Glare	Non-Glare
	Viewing Area: (H) x (V) mm	708.48 x 398.52 mm	698.112 x 392.688 mm	708.48 x 398.52 mm
	Color Space	100% sRGB 95% DCI-P3	100% sRGB	100% sRGB
	Resolution	2560x1440	2560x1440	3840x2160
	Pixel Pitch	0.277mm	0.272mm	0.1845mm
	Pixels Per Inch (PPI)	92	93	138
	Brightness (Typ.)	450cd/m ²	350cd/m ²	350cd/m ²
	Brightness (HDR, Peak)	600 cd/m ²	400 cd/m ²	500 cd/m ²
	Contrast Ratio (Typ.)	1000:1	1000:1	1000:1
	Contrast Ratio (HDR, Max)	--	--	100,000,000:1
	Viewing Angle (H/V), CR≥10	178° / 178°	178° / 178°	178° / 178°
	Display Colors	1073.7M (10 bit)	1073.7M (10 bit)	1073.7M (10 bit)
	Response Time	5ms(GTG)	5ms(GTG)	5ms(GTG)
Refresh Rate	165Hz	75Hz	60Hz	
Color Accuracy	ΔE<2	ΔE<2	ΔE<2	
Flicker-free	Yes	Yes	Yes	
Trace Free Technology	Yes	Yes	Yes	
ProArt Preset	Yes	Yes	Yes	
Gamma adjustment	Yes (Support Gamma 1.8/2.0/2.2/2.4/2.6)	Yes (Support Gamma 1.8/2.0/2.2/2.4/2.6)	Yes (Support Gamma 1.8/2.0/2.2/2.4/2.6)	
6-axis Color Adjustment	Yes	Yes	Yes	
ASUS ProArt Hardware Calibration	--	--	--	
ProArt Palette	Yes	Yes	Yes	
VRR Technology	FreeSync™ Premium Pro	Adaptive-Sync	Adaptive-Sync	
Color Temp. Selection	Yes(5 modes)	Yes(5 modes)	Yes(5 modes)	
QuickFit	Yes(QuickFit Plus)	Yes(QuickFit Plus)	Yes(QuickFit Plus)	
PIP(PbP)	PIP / PBP	PIP / PBP	PIP / PBP	
Low Blue Light	Yes	Yes	Yes	
Dynamically Local Dimming	Yes	--	Yes	
Motion Sync	--	--	--	
HDR support	HDR10	HDR10	HDR10 HLG Dolby Vision	
HDR Preview	--	--	Yes	
HDCP	Yes, 2.2	Yes, 2.2	Yes, 2.2	
Speaker	Yes(2Wx2)	Yes(2Wx2)	Yes(2Wx2)	
Power Consumption*	<28W	< 26.5W	<36W	
Power Saving Mode	<0.5W	< 0.5W	<0.5W	
Power Off Mode	<0.5W	0W	<0.5W	
Voltage	100-240V, 50/60Hz	100-240V, 50/60Hz	100-240V, 50/60Hz	
Ambient Light Sensor	--	--	Yes	
Chassis Color	Black	Black	Black	
Tilt	Yes (+23° ~ -5°)	Yes (+23° ~ -5°)	Yes (+23° ~ -5°)	
Swivel	Yes (+30° ~ -30°)	Yes (+30° ~ -30°)	Yes (+30° ~ -30°)	
Pivot	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)	
Height Adjust.	0~130mm	0~130mm	0~130mm	
VESA Wall Mount	100x100mm	100x100mm	100x100mm	
Tripod Hole	--	--	--	
Kensington Lock	Yes	Yes	Yes	
Signal Input	HDMI(v2.0) x2, DisplayPort 1.4, USB-C (DP Alt Mode)	HDMI(v2.0) x2, DisplayPort 1.2	HDMI(v2.0) x2, DisplayPort 1.2, USB-C (DP Alt Mode)	
Power Delivery	90W	--	90W	
Earphone Jack	Yes	Yes	Yes	
PC Audio Input	--	--	Yes	
USB Hub	4x USB 3.2 Gen 1 Type-A	4x USB 3.2 Gen 1 Type-A	4x USB 3.2 Gen 1 Type-A	
Software Support	ASUS ProArt Chroma Tune	ASUS ProArt Chroma Tune	ASUS ProArt Chroma Tune	
Dimension	Phys. Dimension (W x H x D)	727.08 x (471.48~601.48) x 245 mm	714.8 x (465.6 ~ 595.6) x 245.0 mm	727.08 x (471.48~601.48) x 245 mm
	Phys. Dimension without Stand (W x H x D)	727.08 x 428.13 x 67.72 mm	714.8 x 422.2 x 67.33 mm	727.08 x 428.13 x 67.72 mm
	Box Dimension (W x H x D)*	840 x 516 x 280 mm	841 x 525 x 317 mm	840 x 516 x 280 mm
Weight	Net Weight	11.7 kg	11.5 kg	12.6 kg
	Net Weight without Stand	7.15 kg	7 kg	8.03 kg
	Gross Weight	16.8 kg	14.6 kg	17.6 kg
Certificate	Energy Star® TCO Certified TÜV Flicker-free TÜV Low Blue Light VESA DisplayHDR 600 AMD FreeSync Premium Pro Calman Verified	Energy Star® TCO Certified EPEAT Silver(by country) TÜV Flicker-free TÜV Low Blue Light Calman Verified	Energy Star® TCO Certified TÜV Flicker-free TÜV Low Blue Light VESA DisplayHDR 400 Calman Verified	Energy Star® TCO Certified TÜV Flicker-free TÜV Low Blue Light VESA DisplayHDR 400 True Black Calman Ready ColourSpace Integration
Speical Feautres	Desk C-clamp included (option)	--	Desk C-clamp included	Built-In Motorized Colorimeter Auto Calibration Two-way Stands Metal Handle Uniform Brightness Proximity Sensor

Product Specification



	ProArt PA32UCG-K	ProArt PA32UCR-K	ProArt PA32UCX-PK	ProArt PA348CGV
Display	Panel Size (diagonal)	32" (81.28cm) Wide Screen (16:9)	32" (81.28cm) Wide Screen (16:9)	34" (86.7 cm) Ultra-wide Screen (21:9)
	Panel Type	IPS(Mini-LED backlight)	IPS(Mini-LED backlight)	IPS(Mini-LED backlight)
	Display Surface	Non-Glare	Non-Glare	Non-Glare
	Viewing Area: (H) x (V) mm	708.48 x 398.52 mm	708.48 x 398.52 mm	708.48 x 398.52 mm
	Color Space	100% sRGB 98% DCI-P3 99.5% Adobe RGB 85% Rec. 2020	100% sRGB 98% DCI-P3 99.5% Adobe RGB 87% Rec. 2020	100% sRGB 99% DCI-P3 99.5% Adobe RGB 89% Rec. 2020
	Resolution	3840x2160	3840x2160	3840x2160
	Pixel Pitch	0.1845mm	0.1845mm	0.185mm
	Pixels Per Inch (PPI)	138	138	138
	Brightness (Typ.)	1000cd/m ²	400cd/m ²	600cd/m ²
	Brightness (HDR, Peak)	1,600 cd/m ²	1,000 cd/m ²	1,200 cd/m ²
	Contrast Ratio (Typ.)	1000:1	1000:1	20,000:1
	Contrast Ratio (HDR, Max)	1,000,000:1	1,000,000:1	1,000,000:1
	Viewing Angle (H/V), CR≥10	178° / 178°	178° / 178°	178° / 178°
	Display Colors	1073.7M (10 bit)	1073.7M (10 bit)	1073.7M (10 bit)
	Response Time	5ms(GTG)	5ms(GTG)	5ms(GTG)
Refresh Rate	120Hz	60Hz	60Hz	
Color Accuracy	ΔE<1	ΔE<1	ΔE<1	
Flicker-free	Yes	Yes	Yes	
Trace Free Technology	Yes	Yes	Yes	
ProArt Preset	Yes	Yes	Yes	
Gamma adjustment	Yes (Support Gamma 1.8/2.0/2.2/2.4/2.6)	Yes (Support Gamma 1.8/2.0/2.2/2.4/2.6)	Yes (Support Gamma 1.8/2.0/2.2/2.4/2.6)	
6-axis Color Adjustment	Yes	Yes	Yes	
ASUS ProArt Hardware Calibration	Yes	Yes	Yes	
ProArt Palette	Yes	Yes	Yes	
VRR Technology	FreeSync™ Premium Pro	--	Adaptive-Sync	
Color Temp. Selection	Yes(5 modes)	Yes(5 modes)	Yes(5 modes)	
QuickFit	Yes	Yes(QuickFit Plus)	Yes	
PIP(PbP)	PBP	PIP / PBP	PIP / PBP	
Low Blue Light	Yes	Yes	Yes	
Dynamically Local Dimming	Yes	Yes	Yes	
Motion Sync	Yes	Yes	Yes	
HDR support	HDR10 HLG Dolby Vision	HDR10 HLG	HDR10 HLG Dolby Vision	
HDR Preview	Yes	Yes	Yes	
HDCP	Yes, 2.2	Yes, 2.2	Yes, 2.2	
Speaker	Yes(3Wx2)	Yes(2Wx2)	Yes(3Wx2)	
Power Consumption*	<55W	< 46W	60W	
Power Saving Mode	<0.5W	< 0.5 W	<0.5W	
Power Off Mode	0W (hard switch)	0W (hard switch)	0W (hard switch)	
Voltage	100-240V, 50/60Hz	100-240V, 50/60Hz	100-240V, 50/60Hz	
Ambient Light Sensor	--	--	Yes	
Chassis Color	Black	Black	Black	
Tilt	Yes (+23° ~ -5°)	Yes (+23° ~ -5°)	Yes (+20° ~ -5°)	
Swivel	Yes (+60° ~ -60°)	Yes (+30° ~ -30°)	Yes (+60° ~ -60°)	
Pivot	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)	Yes (+90° ~ -90°)	
Height Adjust.	0~130mm	0~130mm	0~130mm	
VESA Wall Mount	100x100mm	100x100mm	100x100mm	
Tripod Hole	--	--	--	
Kensington Lock	Yes	Yes	Yes	
Signal Input	HDMI(v2.1), HDMI(v2.0) x2, DisplayPort 1.4 DSC, Thunderbolt 3 x 2 (Daisy Chain)	HDMI(v2.0) x3, DisplayPort 1.2, USB-C (DP Alt Mode)	HDMI(v2.0) x3, DisplayPort 1.2, Thunderbolt 3 x 2 (Daisy Chain)	
Power Delivery	60W	80W	65W	
Earphone Jack	Yes	Yes	Yes	
PC Audio Input	--	--	--	
USB Hub	3x USB 3.2 Gen 2 Type-A	3x USB 3.2 Gen 1 Type-A	3x USB 3.2 Gen 1 Type-A	
Software Support	ASUS ProArt Calibration	ASUS ProArt Calibration	ASUS ProArt Calibration	
Dimension	Phys. Dimension (W x H x D)	727 x (470~600) x 240 mm	726.88 x (604.15 ~ 474.15) x 245.0 mm	727 x (470~600) x 240 mm
	Phys. Dimension without Stand (W x H x D)	727 x 426 x 93 mm	726.88 x 425.87 x 68.68 mm	727 x 426 x 93 mm
	Box Dimension (W x H x D)*	923 x 525 x 386 mm	913 x 365 x 521 mm	923 x 525 x 386 mm
Weight	Net Weight	14.64 kg	12.3 kg	14 kg
	Net Weight without Stand	9.7 kg	7.7 kg	11 kg
	Gross Weight	19.8 kg	17.7 kg	19.1 kg
Certificate	TÜV Flicker-free TÜV Low Blue Light VESA DisplayHDR 1400 AMD FreeSync Premium Pro Calman Ready ColourSpace Integration	Energy Star® TÜV Flicker-free TÜV Low Blue Light VESA DisplayHDR 1000 Calman Ready ColourSpace Integration	TÜV Flicker-free TÜV Low Blue Light VESA DisplayHDR 1000 Calman Ready ColourSpace Integration	Energy Star® TCO Certified TÜV Flicker-free TÜV Low Blue Light VESA DisplayHDR 400 AMD FreeSync Premium Pro Calman Verified
Speical Feautres	ASUS Off-Axis Contrast Optimization technology Monitor hood included	--	ASUS Off-Axis Contrast Optimization technology Monitor hood included	Desk C-clamp included (optional)

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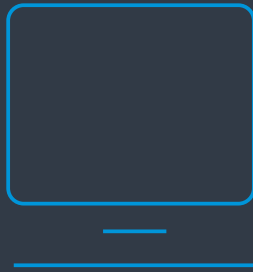
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