

ExpertCenter D5 Tower | D500TER

Exceptional small-business value

ASUS ExpertCenter D5 Tower is a refreshed desktop PC with more than enough processing power and reliable components. It's easy to upgrade, so it can become more powerful and versatile as your business grows. It features full business-grade security and durability, with seamless ASUS support to reduce your total cost of ownership.









NVIDIA® GeForce® graphics





Full expandability TPM 2.0 chip







Al noise-canceling technology

Power to do more and fulfill future needs

- Up to 14th gen Intel® Core™ i7 processors and B760 chipset
- 2 x DIMM, up to 64 GB DDR5 4400MHz memory
- Up to GeForce® RTX ™ 3060PH discrete graphics
- Two-way Al noise-canceling technology to have better quality of conference calls
- SD card reader & Smart card reader (optional)

Powerful expansibility

- Full expansion slot: 2 x 3.5" Internal HDD; 2 x M.2 SSD
- Full-height PCIe slot: 1x PCIe x16 & 2 x PCIe x1
- Up to 550w upgradable ATX Gold PSU
- Legacy ports: 2 x COM ports and 1 x Parallel port

Built to last with reliability and sustainability

- World's No.1 ASUS motherboard with 100% solid capacitors for longterm usage
- US military grade 810H reliability with optimized construction
- 80 PLUS Gold PSU, up to 92% efficiency power supply to minimize long-term cost

Enterprise-grade security and management

- ASUS Control Center for one-to-multiple centralized management
- MyASUS one-stop management
- Trusted Platform Module 2.0 (TPM 2.0) data security (optional)

*OPTIONAL SPECIFICATION AVAILABILITY MAY DEPEND ON COUNTRY OF REGION

Warranty and Support



3-year global warranty8

100% free of charge, with no hidden costs.



Pick up & return service

Enjoy door-to-door service including pick up, repair, and return.



MyASUS

Contact customer service, view repair status, read product guides and more.

Contact Us

Commercial Support - Contact Us Self-service: Phone:

Email:

Commercial Sales - Volume Purchase Inquiries

Email:

For more information:

SPECIFICATIONS

Operation system	Model	D500TER "Windows 11 Pro - ASUS recommends Windows 11 Pro for business
Without DS, Pure CS, Windows 10 Government China only?	Operation system	
Intel® Cone® Sprocessor 14500 2604tt (24M Cache, up to 450ft, 14 cores) Intel® Core® Sprocessor 14400 250ft (24M Cache, up to 450ft, 10 cores) Intel® Core® Sprocessor 14400 250ft (24M Cache, up to 450ft, 26 cores) Intel® Core® Sprocessor 14400 350ft (24M Cache, up to 450ft, 26 cores) Intel® Core® Sprocessor 13700 250ft (20M Cache, up to 450ft, 26 cores) Intel® Core® Sprocessor 13700 250ft (20M Cache, up to 450ft, 16 cores) Intel® Core® Sprocessor 13700 250ft (20M Cache, up to 450ft, 16 cores) Intel® Core® Sprocessor 13700 250ft (20M Cache, up to 450ft, 16 cores) Intel® Core® Sprocessor 13700 250ft (20M Cache, up to 450ft, 16 cores) Intel® Core® Sprocessor 13700 250ft (20M Cache, up to 240ft, 26 cores) Intel® Core® Sprocessor 13700 250ft (20M Cache, up to 240ft, 26 cores) Intel® Core® Sprocessor 13700 250ft (20M Cache, up to 240ft, 26 cores) Intel® Core® Sprocessor 13700 250ft (20M Cache, up to 240ft, 26 cores) Intel® Core® Sprocessor 13700 250ft (20M Cache, up to 240ft, 26 cores) Intel® Core® Sprocessor 13700 250ft (20M Cache, up to 240ft, 26 cores) Intel® Core® Sprocessor 13700 250ft (20M Cache, up to 240ft, 26 cores) Intel® Core® Sprocessor 13700 250ft (20M Cache, up to 240ft, 26 cores) Intel® Core® Sprocessor 13700 250ft (20M Cache, up to 240ft, 26 cores) Intel® Core® Sprocessor 13700 250ft (20M Cache, up to 240ft, 26 cores) Intel® Core® Sprocessor 13700 250ft (20M Cache, up to 240ft, 26 cores) Intel® Core® 13700 250ft (20M Cache, up to 240ft, 26 cores) Intel® Core® 13700 250ft (20M Cache, up to 240ft, 26 cores) Intel® Core® 13700 250ft (20M Cache, up to 240ft, 26 cores) 13700 250ft (20M Cache, up to 240ft, 26 cores) 13700 250ft (20M Cache, up to 240ft, 26 cores) 13700 250ft (20M Cache, up to 240ft, 26 cores) 13700 250ft (20M Cache, up to 240ft, 26 cores) 250ft (20M Cache, up to 240ft, 26 cores) 250ft (20M Cache,		
Intel® Core® Shocessor 14400 250Hz 20M Cache, up to 470Hz, 10 cores) Intel® Core® Shocessor 14400 250Hz 20Mz Cache, up to 470Hz, 10 cores) Intel® Core® Shocessor 14100 350Hz 20Mz Cache, up to 520Hz, 4 cores) Intel® Core® Shocessor 14100 350Hz 20Mz Cache, up to 520Hz, 10 cores) Intel® Core® Shocessor 1300 250Hz 20M Cache, up to 520Hz, 10 cores) Intel® Core® Shocessor 1300 250Hz 20M Cache, up to 520Hz, 10 cores) Intel® Core® Shocessor 1300 250Hz 20M Cache, up to 450Hz, 10 cores) Intel® Core® Shocessor 1300 250Hz 20M Cache, up to 450Hz, 20res) Intel® Core® Shocessor 1300 250Hz 20M Cache, up to 450Hz, 20res) Intel® Core® Shocessor 1300 250Hz 20M Cache, up to 450Hz, 20res) Intel® Core® Shocessor 1300 250Hz 20Mz 13		Intel® Core™ i7 Processor 14700 2.1GHz (33M Cache, up to 5.3GHz, 20 cores)
CPU		Intel® Core™ i5 Processor 14500 2.6GHz (24M Cache, up to 5.0GHz, 14 cores)
Popular Core 3 Processor 14100 3.50Ft (23M Cache, up to 4.76ft, 4.5 cores) Intel® Core 7 Processor 13700 2.50ft (24M Cache, up to 5.26ft), 16 cores) Intel® Core 7 Processor 13700 2.50ft (24M Cache, up to 4.60ft), 14 cores) Intel® Core 7 Processor 13700 2.50ft (24M Cache, up to 4.60ft), 14 cores) Intel® Core 7 Processor 13700 2.50ft (24M Cache, up to 4.50ft), 10 cores) Intel® Core® 1 Processor 13700 2.60ft (24M Cache, up to 4.50ft), 10 cores) Intel® (24700 Processor 3.50ft (24M Cache, up to 4.50ft), 2 cores) Intel® (24700 Processor 3.50ft (24M Cache, up to 3.60ft), 2 cores) Intel® (24700 Processor 3.50ft (24M Cache, up to 3.60ft), 2 cores) Intel® (24700 Processor 3.50ft (24M Cache, up to 3.60ft), 2 cores) Intel® (24700 Processor 3.50ft (24700 Processor 3.50ft (24700 Processor 3.50ft (24700 Processor 3.50ft Processor		Intel® Core™ i5 Processor 14400 2.5GHz (20M Cache, up to 4.7GHz, 10 cores)
CPU		Intel® Core™ i5 Processor 14400F 2.5GHz (20M Cache, up to 4.6GHz, 10 cores)
Intel® Core® 15 Processor 13300 255GHz (2MM Cache, up to 4 86CHz, 12 dores) Intel® (ore® 15 Processor 13400 255GHz (20M Cache, up to 4 56CHz, 4 dores) Intel® (ore® 13 Processor 13400 25GHz (20M Cache, up to 4 56CHz, 4 dores) Intel® (ore® 13 Processor 13400 25GHz (20M Cache, up to 4 56CHz, 4 dores) Intel® (ore® 13 Processor 13400 34GHz (20M Cache, up to 4 36CHz, 2 dores) Intel® Pentium® (odd 67400 Processor 37 GHz (MM Cache, up to 34 GHz, 2 cores) Intel® 1890 Chipset Intel® (NVIDIA® Geforce® 161030 26E 1: NVII, 1x HDMI NVIDIA® (ore® 161030 46E) NVIDIA® (ore® 161030 46E) NVIDIA® (ore® 161030 46E) NVIDIA® (ore® 161030 46E) NVIDIA® (ore§ 161030 46E) NVIDIA® (or		Intel® Core™ i3 Processor 14100 3.5GHz (12M Cache, up to 4.7GHz, 4 cores)
Intel® Core® 15 Processor 13400 25CHz (20M Cache, up to 45CHz (10 cores) Intel® Pentium* Gold G7400 Processor 37 GHz (20M Cache, up to 45CHz (10 cores) Intel® Pentium* Gold G7400 Processor 37 GHz (5M Cache, up to 45CHz (10 cores) Intel® PSG0 Intel® (16 cores) (10 cores) (1	CPU	Intel® Core™ i7 Processor 13700 2.1GHz (30M Cache, up to 5.2GHz, 16 cores)
Intel® Core® 18 Processor 13100 3/GHz (12M Cache, up to 45/GHz, 4 cores) Intel® Pentium® Gold G/400 Processor 37 GHz (MC Ache, 2 cores) Intel® Celeron® (6900 Processor 34 GHz (MC Ache, up to 34 GHz, 2 cores) Intel® Celeron® (6900 Processor 34 GHz (MC Ache, up to 34 GHz, 2 cores) Intel® F800		·
Intel® Pentium® Gold GrA00 Processor 37 GHz (RM Cache, up to 23 GHz 2 cores) Intel® Celeorn® (5000 Processor) 34 GHz (RM Cache, up to 33 GHz 2 cores) Intel® 1800 Chipset NVIDIA® GeForce® GT1030 GG, 1x DVI, 1x HDMI NVIDIA® GeForce® ITX300 GG, 1x DVI, 1x HDMI NVIDIA® GEFORC® ITX3		
Chipset		·
Chipset Property Chipset Chipset Comments of the Chi		
Discrete GPU Discrete GPU NVIDIA* Geforce* GT1030 2GB : 1x DVI, 1x DNM NVIDIA* Geforce* RTX3000 BGB : 3x DSBp4Port, 1x HDMI NVIDIA* Geforce* RTX3000 BGB : 3x DSBp4Port, 1x HDMI NVIDIA* AD000 12GB Integrated GPU Q Up to Intel* UHD Graphics 770 Memory 2 x DIMM slot, dual channel DDRS 4400 MHz, up to 64 GB 1 x PCIe* 40 x 16 / 2 x PCIe* 30 x 1 / 1 x PCI 30 x 1 / 1 x M2 for WFI (Key F) Eyupport CNNi & PCIe interface (2 x M2 for storage / M2_1 slot (Key M), type 2280 (supports PCIe 40) / M2_2 slot (Key M), type 2280 (supports PCIe 40) Serial ATA 4 x Storage Storage Storage 2 x M2 x Storage / M2_1 slot (Key M), type 2280 (supports PCIe 40) Storage 2 x M2 x SSD, up to 2TB PCIe* 40 SSD - 1xt M2 xupport SSD PCIe x 4 mode - 2x M2 x SSD, up to 2TB PCIe* 40 SSD - 1xt M2 xupport SSD PCIe x 4 mode - 2x M3 x Support SSD PCIe x 4 mode - 2x M3 x M4 x M4 x M3 x M3 x M3 x M3 x M3	Chincat	•
Discrete GPU	Cilipset	
Discrete GPU NYIDIA* GeForce* RTX3050 6G6 : 3x05xplayPort, 1x HDMI NYIDIA* T400 4C06 NYIDIA* 74004 12G8 Integrated GPU Up to Intel* UHD Graphics 770 Memory 2 x DIMM slot, dual channel DDRS 4400 MHz, up to 64 GB 1 x PCIe* 40 x 16 / 2 x PCIe* 30 x 1 / 1 x PCI 30 x 1 / 1 x M2 for WFI (Key E) (Support CNVI & PCIe interface 2 x M2 for storage / M2_1 slot (Key M), type 2280 (supports PCIe 40) / M2_2 slot (Key M), type 2280 (supports PCIe 40) / 2 x DIMM slot Serial ATA 4 x 5ATA G3 6x06b/s ports 4 Storages : 2 x 3.5"(Support totol-less HDD Tray)+ 2 x M2_5 Sb (support SATA mode & PCIe Gen4 x4 mod **Support SATA RAID 0/1 Storage 2 x M2_5SD, up to 2TB PCIe *4 mode - 2 x M2_5SD, up to 2TB PCIe *4 mode - 1 st M2_support SSD PCIe *4 mode - 2 x M3_5 HDD Tray)+ 2 x M2_5 Sb (support SATA mode & PCIe Gen4 x4 mod **Support SSD PCIe *4 mode - 2 x M3_5 HDD Tray) = 2 x M3_5 HDD Tray) Optical drive 5 lim type DVD RM, Slim type DVD RM, S	Discrete GPU	
Integrated GPU Memory 2 x DIMM slot, dual channel DRS 4400 Milz, up to 64 GB 1 x PCIe* 40 x 16 / 2 x PCie* 30 x 1 / 1 x PCI e* 40 x 16 / 2 x PCie* 30 x 1 / 1 x PCI e* 40 x 16 / 2 x PCie* 30 x 1 / 1 x PCI e* 40 x 16 / 2 x PCie* 30 x 1 / 1 x PCI e* 40 x 16 / 2 x PCie* 30 x 1 / 1 x PCI e* 40 x 16 / 2 x PCie* 30 x 1 / 1 x PCI e* 40 x 16 / 2 x PCie* 30 x 1 / 1 x PCI e* 40 x 16 / 2 x PCie* 30 x 1 / 1 x PCI e* 40 x 10 x 1 x PCI e* 40 x PCI e* 40 x 10 x 1 x PCI e* 40 x 10 x 1 x PCI e* 40 x PCI e* 4		
Integrated GPU		
Integrated GPU		
Memory	Integrated GPU	
Expansion slot Expansion slot Expansion slot Serial ATA Serial ATA 4 × STAT G3 5005 by ports 4 \$torages : 2 x 3.5" (Support total-less HDD Tray)+ 2 x M2 SDS (support SATA mode & PCIe Gen4 x4 mode "Support SATA RAID 0.0" Storage 5 torage 2 x M2 550, up to 2TB PCIe* 4.0 / 2 x DIMM Slot 4 \$torages : 2 x 3.5" (Support total-less HDD Tray)+ 2 x M2 SDS (support SATA mode & PCIe Gen4 x4 mode "Support SATA RAID 0.0" Storage 2 x M2 550, up to 2TB PCIe* 40 055D - 1 st M2 support SSD PCIe x4 mode - 2 x M2 55D PCIe x4 mode - 2 x M2 55D PCIe x4 mode - 2 x M3 55D PCIe x4 mode -	_	·
Expansion slot Serial ATA Serial ATA 4 Storages: 2 x 3.5"(Support tool-less HDD Tray) + 2 x M.2 SDD (support SPC1e 4.0) / M.2_2 slot (Key M), type 2280 (support SPC1e 4.0) / M.2_2 slot (Key M), type 2280 (support SPC1e 4.0) / M.2_2 slot (Key M), type 2280 (support SPC1e 4.0) / M.2 support SPC1e 4.0 SDD (support SATA mode & PC1e Gen4 x4 mode "Support SPC1e X4 mode "Support SPD PC1e x4 mode - 1st M.2 support SSD PC1e x4 mode - 2nd		•
Serial ATA Serial ATA 4 x SATA G3 6.0Gb/s ports 4 storages : 2 x 3.5"(Support tool-less HDD Tray)+ 2 x M2 SSD (support SATA mode & PCle Gen4 x4 mode Support SATA Mode Support SATA M	E	, ,,
Serial ATA 4 storages: 2 x 3.5"(Support tool-less HDD Tray)h; 2 x M.2 SSD (support SATA mode & PCIe Gen4 x 4 mode support SATA MAD 0.71 Storage 2 x M.2 SSD, up to 2TB PCIe* 4.0 SSD - 1 st M.2 support SSD PCIe x4 mode - 2 nd M.2 support SSD PCIe x4 nd M.2 support SSD PCIE x4 nd PCIE x4 nd M.2 support SSD PCIE x4 nd M.2 support SSD PCIE x4 nd PCIE	Expansion slot	
4 Storages : 2 x 35"(Support tool-less HDD Tray)+ 2 x M.2 SSD (support SATA mode & PCIe Gen4 x4 mod *Support SATA RAID 0.11 Storage 2 x M.2 SSD, up to 2TB PCIe* 4.0 SSD - 1st M.2 support SSD PCIe x4 mode - 2nd SSD SSD - 2nd SSD -		2 x DIMM Slot
Storage 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 - 2nd M.2 support SSD PCIe x4 mode - 2nd M.2 support SSD PCIex4 mode - 3nd Mithout Wi-Fi Card (optional) - Wike on W.A.N (337-4) - Wike on W.A.N (337-4) - Wake on W.A.N (337-4)	Serial ATA	4 x SATA G3 6.0Gb/s ports
Storage 2 x M2 SSD, up to 2TB PCIe* 40 SSD - 1st M2 support SSD PCIe x4 mode - 2nd M2 support SSD PCIex 4 m		4 Storages: 2 x 3.5"(Support tool-less HDD Tray)+ 2 x M.2 SSD (support SATA mode & PCIe Gen4 x4 mod
Drive bays Optical drive Silm type DVD RW, Slim type DVD RW Optical drive Slim type DVD RW, Slim type DVD RW Antenna Type: External Without Wi-Fi Card (optional) WIFIG CARD_2x2 XX W/o vPRO (CNVI/PCIE) (Intel AX201) Wake on WLAN (53/54) 802.11 AX WLAN + BT5.00M.2), 2 x 2 Antenna WiFig CARD_2x2 AX W/o vPRO (CNVI/PCIE) (Intel AX201) Wake on WLAN (53/54) 802.11 AX WLAN + BT5.00M.2), 2 x 2 Antenna WIFIG CARD_2x2 AX W/o vPRO (CNVI/PCIE) (Intel AX101) Wake on WLAN (63/54) 802.11 AX WLAN + BT5.00M.2), 2 x 2 Antenna WIFIG CARD_AX101 (CNVI/PCIE) (Intel AX101) Wake on WLAN (53/54) 802.11 AX WLAN + BT5.00M.2), 1 x 1 Antenna WIFIG CARD_AX101 (CNVI/PCIE) (Intel AX101) Wake on WLAN (53/54) 802.11 AX WLAN + BT5.00M.2), 1 x 1 Antenna Audio Audio 7.1 Channel High Definition Audio, ASUS Two-Way Al Noise-Canceling Technology, Dirac Audio, Realtek AL C897-VA2-CG 2 x USB 2.0 Type-A + 1 x USB 3.2 Gen 1 Type-A, 1 x y USB 3.2 Gen 1 Type-C, 1 x Smart Card Reader & SD Ca Reader (ASP7-VA2-CG 2 x USB 2.0 Type-A + 1 x USB 3.2 Gen 1 Type-C, 1 x Smart Card Reader & SD Ca Reader (Optional), 1 x Microphone, 1 x Headphon Power supply Supply All X WLAN + BT5.00M.2), 1 x 1 Antenna Audio All Support 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1		*Support SATA RAID 0/1
Drive bays Optical drive Silm type DVD RW, Slim type DVD RW Optical drive Slim type DVD RW, Slim type DVD RW Antenna Type: External Without Wi-Fi Card (optional) WIFIG CARD_2x2 XX W/o vPRO (CNVI/PCIE) (Intel AX201) Wake on WLAN (53/54) 802.11 AX WLAN + BT5.00M.2), 2 x 2 Antenna WiFig CARD_2x2 AX W/o vPRO (CNVI/PCIE) (Intel AX201) Wake on WLAN (53/54) 802.11 AX WLAN + BT5.00M.2), 2 x 2 Antenna WIFIG CARD_2x2 AX W/o vPRO (CNVI/PCIE) (Intel AX101) Wake on WLAN (63/54) 802.11 AX WLAN + BT5.00M.2), 2 x 2 Antenna WIFIG CARD_AX101 (CNVI/PCIE) (Intel AX101) Wake on WLAN (53/54) 802.11 AX WLAN + BT5.00M.2), 1 x 1 Antenna WIFIG CARD_AX101 (CNVI/PCIE) (Intel AX101) Wake on WLAN (53/54) 802.11 AX WLAN + BT5.00M.2), 1 x 1 Antenna Audio Audio 7.1 Channel High Definition Audio, ASUS Two-Way Al Noise-Canceling Technology, Dirac Audio, Realtek AL C897-VA2-CG 2 x USB 2.0 Type-A + 1 x USB 3.2 Gen 1 Type-A, 1 x y USB 3.2 Gen 1 Type-C, 1 x Smart Card Reader & SD Ca Reader (ASP7-VA2-CG 2 x USB 2.0 Type-A + 1 x USB 3.2 Gen 1 Type-C, 1 x Smart Card Reader & SD Ca Reader (Optional), 1 x Microphone, 1 x Headphon Power supply Supply All X WLAN + BT5.00M.2), 1 x 1 Antenna Audio All Support 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1	Storage	
Drive bays 2 x 3.5" HDD internal bay Optical drive Slim type DVD RW, Slim type DVD ROM Antenna Type: External Without Wi-Fi Card (optional) WIFIG CARD_2x2 X AW /vo PRO (CNVI/PCIE) (Intel AX201) Wake on WLAN (S3/S4) B00.11 AX WLAN H BTS.0(M.2), x 2. Antenna Wireless WIFIGE CARD 2x2 AX W/o vPRO (CNVI/PCIE) (Intel AX201) Wake on WLAN (S3/S4) B00.11 AX WLAN H BTS.0(M.2), x 2. Antenna Wireless WIFIGE CARD 2x2 AX W/o vPRO (CNVI/PCIE) Note: current Intel CNVi only (AX211 w/o vPRO) Wake on WLAN (S3/S4) B00.11 AX WLAN H BTS.0(M.2), x 2. Antenna Wireless WIFIGE CARD 2x2 AX W/o vPRO (CNVI/PCIE) Note: current Intel CNVi only (AX211 w/o vPRO) Wake on WLAN (S3/S4) B00.11 AX WLAN H BTS.0(M.2), x 2. Antenna Wireless WIFIGE CARD_2X101 (CNVI/PCIE) (Intel AX101) Wake on WLAN (S3/S4) B00.11 AX WLAN H BTS.0(M.2), x 1 Antenna 7.1 Channel High Definition Audio, ASUS Two-Way Al Noise-Canceling Technology, Dirac Audio, Realtek AL (CASP-VA2-CG) To r 2 x USB 2.0 Type-A + 1 x USB 3.2 Gen 1 Type-A or or 2 x USB 2.0 Type-A + 1 x USB 3.2 Gen 1 Type-A or 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 Ca Reader (Aptional), 1 x Microphone, 1 x Headphone AREA WIFIGE CARD 2x USB 2.0 Type-A + 1 x USB 3.2 Gen 1 Type-C, 1 x Smart Card Reader & SD Ca Reader (potional), 1 x Microphone, 1 x Headphone 2 x USB 3.2 Gen 1 Ports(Type-A) - 2 x USB 2.0 port (Type-A), upport USB K/B power on function / 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial p	Storage	·
Optical drive Slim type DVD RW. Slim type DVD ROM Antenna Type: External Without Wi-Fi Card (optional) WiFi CARD_x2x AX w/o vPR0 (CNVI/PCIE) (Intel AX201) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna Wireless WIFI GE CARD 2x2 AX w/o vPR0 (CNVI/PCIE) (Intel AX201) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna WiFi GE CARD 2x2 AX w/o vPR0 (CNVI/PCIE) (Intel AX101) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna WIFI GE 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, Realter AL (8.897-VA2-CG 2 x USB 2.0 Type-A + 1 x USB 3.2 Gen 1 Type-A + 2 x USB 3.2 Gen 1 Type-A Front I/O ports 2 x USB 2.0 Type-A + 1 x USB 3.2 Gen 1 Type-A + 1 x USB 3.2 Gen 1 Type-A + 2 x USB 3.2 Gen 1 Type-C, 1 x Smart Card Reader & SD Ca Reader (optional), 1 x Microphone, 1 x Headphone 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 1 G LAN (B-45) port with LED indicator / 3 x AV DisplayPort 1.4 / 1 x HDMI / 1 x D-Sub port (VGA Port) / 1 x 1 G LAN (B-45) port with LED indicator / 3 x AV PROWER Support 7:1 channel audio output / line in , line out (L-G), MIC / 1 x PS/2 keyboard (purple) port / 1 PS/2 mouse (green) port 1 x Parallel port / 1 x Serial port 300W power supply (ATX Multi Output) (80+ Bronze) 550W power supply (ATX Multi Output) (80+ Bronze) 550W power supply (ATX Multi Output) (80+ Bronze) 550W power supply (ATX Multi Output) (60d) Dimension with carton(W x D x H) Weight 9 Sysg Induded in the box Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional) COM Port bracket, COM Port cablez, Parallel Port cable, Trusted Platform Module (TPM) 2.0 (descret card, AUDIO MODULE, BUZZER cable, Smart card reader + SD card reader + SD AUDIO MODULE, BUZZER cable, Smart card reader + SD card reader - SD AUDIO MODULE, B		
Optical drive Slim type DVD RW, Slim type DVD ROM	5	·
Antenna Type: External Wirelack Research Wireless Wireles	·	2 x 3.5" HDD internal bay
Without Wi-Fi Card (optional) WIFIG CARD_2x2 AX w/o vPRO (CNVI/PCIE) (Intel AX201) Wake on Wt.AN (53/54) 802.11 AX Wt.AN + BT5.0(M.2), 2 x 2 Antenna Wireless WIFIGE CARD 2x2 AX w/o vPRO (CNVI/PCIE) (Intel AX201) Wake on Wt.AN (53/54) 802.11 AX Wt.AN + BT5.0(M.2), 2 x 2 Antenna Wireless WIFIGE CARD 2x2 AX w/o vPRO (CNVI/PCIE) (Intel CNVI only (AX211 w/o vPRO) Wake on Wt.AN (53/54) 802.11 AX Wt.AN + BT5.0(M.2), 2 x 2 Antenna WIFIG CARD_AX101 (CNVI/PCIE) (Intel AX101) Wake on Wt.AN (53/54) 802.11 AX Wt.AN + BT5.0(M.2), 1 x 1 Antenna Wireless Audio 7.1 Channel High Definition Audio, ASUS Two-Way AI Noise-Cancelling Technology, Dirac Audio, Realtek ALC897-VA2-CG 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-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 Ca Reader (optional), 1 x Microphone, 1 x Headphone 2 x USB 3.2 Gen 1 Ports(Type-A) 1/2 x USB 2.0 ports (Type-A) 1/2 x Smart Card Reader & SD Ca Reader (optional), 1 x Microphone, 1 x Headphone 2 x USB 3.2 Gen 1 Ports(Type-A) 1/2 x USB 2.0 ports (Type-A) 1/2 x Duspert USB K/B power on function / 1 x DisplayPort 1.4 / 1 x HOMI/1 x D-Sub port (YGA Port) / 1 x G LAN (R)-45) port with LED indicator / 3 x Au Jiacks support 7.1 channel audio output / line in , line out (L-G), MIC / 1 x PS/2 keyboard (purple) port / 1 PS/2 mouse (green) port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1	Optical drive	Slim type DVD RW, Slim type DVD ROM
WIFI6 CARD_2x2 AX w/o vpRO (CNVI/PCIE) (Intel AX201) Wake on WLAN (S3/S4) 802.11 AX WLAN + BTS.0(M.2), 2 x 2 Antenna Wireless 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 + BTS.0(M.2), 2 x 2 Antenna WIFI6 CARD_AX101 (CNVI/PCIE) (Intel AX101) Wake on WLAN (S3/S4) 802.11 AX WLAN + BTS.0(M.2), 1 x 1 Antenna WIFI6 CARD_AX101 (CNVI/PCIE) (Intel AX101) Wake on WLAN (S3/S4) 802.11 AX WLAN + BTS.0(M.2), 1 x 1 Antenna Audio 7.1 Channel High Definition Audio, ASUS Two-Way AI Noise-Canceling Technology, Dirac Audio, Realtet ALC897-VA2-CG 2 x USB 2.0 Type-A + 1 x USB 3.2 Gen 1 Type-A Front I/O ports 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 Ca Reader (optional), 1 x Microphone, 1 x Headphone 2 x USB 3.2 Gen 1 Ports(Type-A) / 2 x USB 3.0 ports (Type-A) port with LED indicator / 3 x Au jacks support 7.1 channel audio output / line in , line out (L-G), MIC / 1 x PS/2 keyboard (purple) port / 1 PS/S mouse (green) port 1 x Parallel port / 1 x Serial port 2 x USB 3 x Serial x Serial port 3 x Serial x Serial x Serial x Serial x Serial x Serial x Seri		
Wireless WIFIGE 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 WIFIGE 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 WIFIGE CARD_AX101 (CNVI/PCIE) (Intel AX701) Wake on WLAN (S3/S4) Wake on WLA		· · · · · · · · · · · · · · · · · · ·
Wireless WIFIGE 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 WIFIG CARD_AX101 (CNVI/PCIE) (Intel AX101) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 2 x 2 Antenna WIFIG CARD_AX101 (CNVI/PCIE) (Intel AX101) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0(M.2), 1 x 1 Antenna 7.1 Channel High Definition Audio, ASUS Two-Way Al Noise-Canceling Technology, Dirac Audio, Reatek ALC897-VA2-CG 2 x USB 2.0 Type-A + 2 x USB 3.2 Gen 1 Type-A Front I/O ports 2 2 x USB 2.2 or type-A + 1 x USB 3.2 Gen 1 Type-A or 2 x USB 3.2 Gen 1 Ports (Type-A) 1 x USB 3.2 Gen 1 Type-A, 1 x Headphone 2 x USB 3.2 Gen 1 Ports (Type-A) 1 x USB 3.2 Gen 1 Type-A, 1 support USB K/B power on function 1 1 x DisplayPort 1.4 / 1 x HDMI / 1 x D - Sub port (VGA Port) / 1 x LAN (R)-45) port with LED indicator / 3 x Au jacks support 7.1 channel audio output / line in , line out (L-G), MIC / 1 x PS/2 keyboard (purple) port / 1 PS/2 mouse (green) port 1 x Parallel port / 1 x Serial port 1 x Parallel port / 1 x Serial port 2 Sobw power supply (ATX Multi Output) (80+ Bronze) 5 500W power supply (ATX Multi Output) (80+ Bronze) 5 500W power supply (ATX Multi Output) (80+ Bronze) 4 H) Wight 4 502*246*470mm Weight 5 502*246*470mm Weight 6 COM Port bracket, COM Port cablez, Parallel Port cable, Trusted Platform Module (TPM) 2.0 (descret card, AUDIO MODULE, BUZZER cable, Smart card reader + 5D card reader 2.0 5 Security 5 ASUS Control Center, MyASUS, Al Recovery (China only and Taiwan only), Al Noise Cancellation		
Wireless WIFIGE 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 + BT5.0M.2), 2 x 2 Antenna WIFIG CARD_AX101 (CNVi/PCIE) (Intel AX101) Wake on WLAN (S3/S4) 802.11 AX WLAN + BT5.0M.2), 1 x 1 Antenna 7.1 Channel High Definition Audio, ASUS Two-Way AI Noise-Canceling Technology, Dirac Audio, Realtek ALC897-VA2-CG 2 x USB 2.0 Type-A + 1 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-A Front 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 Au jacks support 7.1 channel audio output / line in , line out (L-G), MIC / 1 x PS/2 keyboard (purple) port / 1 PS/2 mouse (green) port 1 x Parallel port / 1 x Serial port 300W power supply (ATX Multi Output) (80+ Bronze) 550W power supply (ATX Multi Output) (80+ Bronze) 4		
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Audio		WIFI6 CARD_AX101 (CNVi/PCIE) (Intel AX101)
Audio 7.1 Channel High Definition Audio, ASUS Two-Way Al Noise-Canceling Technology, Dirac Audio, Realtek ALC897-VA2-CG 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 Ca Reader (optional), 1 x Microphone, 1 x Headphone 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 16 LAN (RJ-45) port with LED indicator / 3 x Au 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 300W power supply (ATX Multi Output) (80+ Bronze) 550W power supply (ATX Multi Output) (80+ Bronze) 550W power supply (ATX Multi Output) (80+ Bronze) 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 Weight Weight 10.1 Source Service 10.2 Hower cord, Warranty card, Quick start guide, Keyboard/Mouse (optional) 10.2 COM Port bracket, COM Port cablez, Parallel Port cable, Trusted Platform Module (TPM) 2.0 (descret card AUDIO MODULE, BUZZER cable, Smart card reader + SD card reader 2.0 Security 10.2 ASUS Control Center, MyASUS, Al Recovery (China only and Taiwan only), Al Noise Cancellation 10.3 Audio ASUS Control Center, MyASUS, Al Recovery (China only and Taiwan only)		Wake on WLAN (S3/S4)
Realtek ALC897-VA2-CG 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-C, 1 x Smart Card Reader & SD Ca Reader (optional), 1 x Microphone, 1 x Headphone 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 (R-45) port with LED indicator / 3 x Au jacks support 7.1 channel audio output / line in , line out (L-G), MIC / 1 x PS/2 keyboard (purple) port / 1 PS/2 mouse (green) port 1 x Parallel port / 1 x Serial port 300W power supply (ATX Multi Output) (80+ Bronze) 550W power supply (ATX Multi Output) (80+ Bronze) 550W power supply (ATX Multi Output) (60Id) Dimension(W x D x H) 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 imension with carton(W x D x H) Weight 9.5kg Included in the box Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional) COM Port bracket, COM Port cablez, 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, Al Recovery (China only and Taiwan only), Al Noise Cancellation		
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Reader (optional), 1 x Microphone, 1 x Headphone 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 (RI-45) port with LED indicator / 3 x Au jacks support 7.1 channel audio output / line in , line out (L-G), MIC / 1 x PS/2 keyboard (purple) port / 1 PS/2 mouse (green) port 1 x Parallel port / 1 x Serial port 300W power supply (ATX Multi Output)(80+ Bronze) 550W power supply (ATX Multi Output) (80+ Bronze) 550W power supply (ATX Multi Output) (Gold) 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 Included in the box Optional accessories Optional accessories Security ASUS Control Center, MyASUS, Al Recovery (China only and Taiwan only), Al Noise Cancellation ASUS Control Center, MyASUS, Al Recovery (China only and Taiwan only)	Front I/O ports	
Rear I/O ports Rear I/O port I/O port with LED indicator /3 x Au in Inches I/O port in Inches I/O port I/O por		
Rear I/O ports jacks support 7.1 channel audio output / line in , line out (L-G), MIC / 1 x PS/2 keyboard (purple) port / 1 PS/2 mouse (green) port 1 x Parallel port / 1 x Serial port 300W power supply (ATX Multi Output)(80+ Bronze) 500W power supply (ATX Multi Output) (80+ Bronze) 550W power supply (ATX Multi Output) (Gold) Dimension(W x D x H) Timension with carton(W x D x H) Weight Weight Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional) Optional accessories Security ASUS Control Center, MyASUS, Al Recovery (China only and Taiwan only) ASUS Control Center, MyASUS, Al Recovery (China only and Taiwan only)		·
PS/2 mouse (green) port 1 x Parallel port / 1 x Serial port 300W power supply (ATX Multi Output)(80+ Bronze) 500W power supply (ATX Multi Output) (80+ Bronze) 550W power supply (ATX Multi Output) (60ld) Dimension(W x D x H) 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 Weight Weight 9.5kg Included in the box Optional accessories Security ASUS Control Center, MyASUS, Al Recovery (China only and Taiwan only) PS/2 mouse (green) port 1 x Parallel port / 1 x Serial port 300W power supply (ATX Multi Output) (80+ Bronze) 550W power su		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 Au
Power supply Power	Rear I/O ports	
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Power supply 500W power supply (ATX Multi Output) (80+ Bronze) 550W power supply (ATX Multi Output) (Gold) Dimension(W x D x H) Weight Neight Optional accessories Security ASUS Control Center, MyASUS, Al Recovery (China only and Taiwan only) ATX Multi Output) (80+ Bronze) 550W power supply (ATX Multi Output) (90-4) 550W power supply (ATX Multi Output) (10-4) 550W power supply (ATX Mult		· · · · · · · · · · · · · · · · · · ·
550W power supply (ATX Multi Output) (Gold) Dimension(W x D x H) Dimension with carton(W x D x H) Weight Under the box Optional accessories Security ASUS Control Center, MyASUS, Al Recovery (China only and Taiwan only) 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 17.6cm x 39.3cm x 40.9cm Sol2*246*470mm 9.5kg Included in the box Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional) COM Port bracket, COM Port cablez, Parallel Port cable, Trusted Platform Module (TPM) 2.0 (descret card and parallel Port cable, Smart card reader + SD card reader 2.0 ASUS Control Center, MyASUS, Al Recovery (China only and Taiwan only), Al Noise Cancellation ASUS Control Center, MyASUS, Al Recovery (China only and Taiwan only)		
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With Handle version" 17.6cm x 39.3cm x 40.9cm Vimension with carton(W x D x H) Weight Included in the box Optional accessories Security ASUS Control Center, MyASUS, Al Recovery (China only and Taiwan only) With Handle version" 17.6cm x 39.3cm x 40.9cm 502*246*470mm 9.5kg Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional) COM Port bracket, COM Port cablez, Parallel Port cable, Trusted Platform Module (TPM) 2.0 (descret card) AUDIO MODULE, BUZZER cable, Smart card reader + SD card reader 2.0 ASUS Control Center, MyASUS, Al Recovery (China only and Taiwan only), Al Noise Cancellation ASUS Control Center, MyASUS, Al Recovery (China only and Taiwan only)		
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Energy erriciency compilance Energy Star *Note: Depends testing result	,	ASUS Control Center, MyASUS, Al Recovery (China only and Taiwan only)
	Feature software	

DISCLAIMER

- 1. ASUS secured the #1 spot for motherboard market share as of 2017, with DigiTimes reporting that the Taiwanese PC component giant owns 45% of the motherboard market.
- 2. Kensington security slot and Padlock slot built in chassis; Chassis Intrusion is optional.
- 3. All accessories may vary in different market. Brand and product names mentioned are trademarks of their respective companies.
- 4. 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.
- 5. Colors of products may not be perfectly accurate due to variations caused by photography and monitor settings.
- 6. 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.
- 7. ASUS Expert Series Service Package 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.
- 8. 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.

Recommend Accessories



ASUS BE279QSK Video Conferencing Monitor



ASUS Wireless Keyboard and Mouse Set CW100