

ASUS TAA-Compliant Product Lines

Stay Compliant. Stay Competitive.



Q1 2026

Why TAA Compliance Matters

The Trade Agreements Act (TAA) requires that products sold to the U.S. government originate from designated countries. Non-compliance can mean lost contracts, reputational risk, or disqualification.

Expand Your Reach with ASUS TAA-Compliant Solutions

ASUS offers a range of TAA-compliant products designed to meet the demands of government and enterprise customers. By partnering with ASUS, you gain access to trusted, compliant, and high-performance technology that qualifies for federal and public sector procurement—helping you win more opportunities and strengthen your business reputation.



ASUS TAA-Compliant Product Line

ASUS Business Monitors



ASUS business monitors feature an integrated webcam, microphone array and stereo speakers for video conferencing and live-streaming. Designed for business professionals, ASUS business monitors enhance productivity by delivering a top-of-the-line user experience. From its ergonomic, space-saving design all the way to advanced features like ASUS Eye Care technology and SmoothMotion, it ensures a comfortable, smooth viewing experience for its users..



Model Name	Product Description
BE27AQG	27" Business Monitor / QHD 120Hz HDMI DP SPK USB Hub Ergonomic (Tilt/Pivot/Swivel/Height) CSM (Longevity)
BE249QG-R	24" Business Monitor / QHD 120Hz HDMI DP SPK USB Hub Ergonomic (Tilt/Pivot/Swivel/Height) CSM (Longevity)
VA27DQFS	27" Business Monitor / FHD HDMI DP USB Hub Ergonomic (Tilt/Pivot/Swivel/Height)
VA24DQFS	24" Business Monitor / FHD HDMI DP USB Hub Ergonomic (Tilt/Pivot/Swivel/Height)

ASUS Networking



The ASUS Networking series advances your ever-evolving smart experiences with worry-free WiFi. ASUS has a range of wireless routers suitable for every purpose. Whether it's for your home, for business trips, or for any other need or environment, there's an ASUS. ASUS ZenWiFi mesh systems blanket your home with WiFi, for seamless roaming with no dead zones. They only take a few steps to set up, and offer easy, hassle-free

Model Name	Product Description
BT6(W-3-PK)	WiFi 7 Tri-band Mesh Router ~7600 sq ft
BT6(W-2-PK)	WiFi 7 Tri-band Mesh Router ~5800 sq ft
BT6(W-1-PK)	WiFi 7 Tri-band Mesh Router ~3000 sq ft
USB-BE92 Nano	BE6500 WiFi 7 Tri-band portable router
USB-AX55 Nano	WiFi 6 Dual-band portable router
USB-AX57 Nano	WiFi 6 Dual-band portable router
USB-C2500	USB 2.5G wired ethernet adapter
PCE-BE92BT	PCI-E WiFi 7 performance adapter
PCE-BE90BT	PCI-E WiFi 7 tri-band adapter
PCE-BE6500	PCI-E WiFi 7 tri-band adapter
PCE-AX1800	PCI-E WiFi 6 AX1800 adapter
EBG19P	Gigabit POE VPN router, 8 ports
EBG15	Gigabit POE VPN router, 3 WAN ports
EBP15	5 port smart managed POE switch
BD5 OUTDOOR (W-1-PK)	Outdoor Dual-band WiFi 7 mesh
QG-U1050	5 port 2.5G unmanaged switch
QG-U1080	5 port 2.5G 2 port 10G
ROG USB-BE92	WiFi 7 performance USB router
RT-BE82U	WiFi 7 extendable mesh router
RT-BE86U	WiFi 7 dual-band performance router
USB-BT500	Bluetooth 5 USB adapter
XG-C100C	PCI-E RJ45 10G adapter card

ASUS Workstation Barebone



ASUS Mainstream workstation delivers powerful performance with support for single processor and multiple GPUs, and ideal for 3D and CAD rendering with AI capability. ASUS ExpertCenter Pro ET7001 W7 is a high-end workstation that delivers professional performance and flexible expandability ideal for a range of applications from design to virtualization.



Model Name	Product Description
Pro ET7001 W7-B-750	ET7001 Barebones Workstation Intel® Xeon® W-3400 / W-2400 processor /750W / up to 1TB RAM / up to 2 GPU
Pro ET7001 W7-B-1300	ET7001 Barebones Workstation Intel® Xeon® W-3400 / W-2400 processor/1300W / up to 1TB RAM / up to 2 GPU
Pro ET900A X9-B-2000	ET900A X9 Barebones Workstation AMD RYZEN Threadripper PRO 7000 WX-series processors/2000W / up to 2TB RAM / up to 4 GPU

ASUS NUC / Mini PC



ASUS NUC Mini PCs, kits, and elements give you the tools for innovative designs—from business productivity to visual solutions. ASUS NUC / Mini PC enables you to scale your unique business offerings

Model Name	Product Description
PB63-SYS585PX1THR	Full System Mini PC with Intel® Core i5-14500/16GB RAM/512G SSD/Win11 Pro 1.35L
PB63-SYS715PX1TH	Full System Mini PC with Intel® Core i7-14700/16GB RAM/512G SSD/Win11 Pro 1.35L
PB63-SYS382PXTLR-O	Full System Mini PC with Intel® Core i3-14100/8GB RAM/256G SSD/Win 11 Pro
PN42-BBFN1000X1FC	Barebone Mini PC with Intel® Processor N100-Fanless / N100 / COM port support / 0.97L
PN42-BBFN1000X1FU	Barebone Mini PC with Intel® Processor N100-Fanless / barebone / N100 / HDMI / DisplayPort / 0.97L
PN42-BBFN1000X1TD	Barebone Mini PC with Intel® Processor N100-Fanless / barebone / N100 / DisplayPort / 0.97L
PN42-SYSN141PX1TU0	Barebone Mini PC with Intel® Processor N100-Fanless / N100 / 4GB RAM / 128G SSD / Win 11 Pro / 0.97L
PN43-BBFN1000X1TUL	Barebone Mini PC with Intel® Processor N100-barebone / N100 / HDMI / DisplayPort / 0.67L
PN64-BB5000X1TDR-NL	Barebone Mini PC with Intel® Core i5-13500H / 2x HDMI / DisplayPort / 0.9L
PN64-E1-SYS585PX1TL	Full System Mini PC with Intel® Core i5-13500H / 8 GB RAM / 512G SSD / Win 11 Pro / TB / HDMI / 0.9L
PN65-BB5000ETL-NL	Barebone Mini PC with Intel® Core Ultra 5 -barebone / Core Ultra 5 125H / HDMI / DisplayPort / 0.9L
PN65-BB7000ETL-NL	Barebone Mini PC with Intel® Core Ultra 7-barebone / Core Ultra 7 155H / HDMI / DisplayPort / 0.9L
PN65-SYS582PEFD0	Full System Mini PC with Intel® Core Ultra 5-125H / 8GB RAM / 256G SSD / HDMI / DisplayPort / Win 11 Pro / 0.9L
PN65-SYS715PETL0	Full System Mini PC with Intel® Core Ultra 7-155H / 16GB RAM / 512G SSD / Win 11 Pro / dual LAN / 0.9L
RNUC14LNKU5078HU	Full System NUC 14 Pro AI Copilot+ PC with Intel® CoreUltra 5-226V / 16GB RAM / 512G SSD / Win 11 Home / 0.57L
RNUC14LNKU5078NU	Full System NUC 14 Pro AI Copilot+ PC with Intel® CoreUltra 5/ 16GB RAM / 512G SSD / Win 11 Pro / 0.57L
RNUC14LNKU7099HU	Full System NUC 14 Pro AI Copilot+ PC with Intel® CoreUltra 7/ 32GB RAM / 1TB SSD / Win 11 Home / 0.57L
RNUC14LNKU7099NU	Full System NUC 14 Pro AI Copilot+ PC with Intel® CoreUltra 7/ 32GB RAM / 1TB SSD / Win 11 Pro / 0.57L
RNUC14LNKU9099NU	Full System NUC 14 Pro AI Copilot+ PC with Intel® CoreUltra 9/ 32GB RAM / 1TB SSD / Win 11 Pro / 0.57L

ASUS Server



ASUS servers deliver versatile solutions for diverse applications, including 5G, edge computing, data centers, and enterprise workloads. The lineup features rackmount, GPU, and multi-node servers powered by Intel Xeon and AMD EPYC CPUs. Configurable models are available for purchase online from various vendors, offering competitive pricing and flexible customization options.



Model Name	Product Description
R5501A-E12-RS4U-16TWH	AMD EPYC 9005 single-processor 1U server -4x NVMe Single Turin AMD (1U)
R5501A-E12-RS12-16TWH	AMD EPYC 9005 single-processor 1U server -12x NVMe/SATA/SAS Single Turin AMD (1U)
RS521A-E12-RS12U-20TW1G	AMD EPYC 9005 single-processor 2U server -12x NVMe/SATA/SAS + 2x 2.5 SATA Rear Single Turin AMD (2U)
RS521A-E12-RS24U-2KW1G	AMD EPYC 9005 single-processor 2U server -24x NVMe + 2x 2.5 SATA Rear Single Turin AMD (2U)
RS700A-E13-RS4U-2KW10G	AMD EPYC 9005 dual-processor 1U server-4x NVMe/SATA/SAS Dual Turin AMD 10G-2T (1U)
RS700A-E13-RS12U-2KW10G	AMD EPYC 9005 dual-processor 1U server -12x NVMe/SATA/SAS Dual Turin AMD 10G-2T (1U)
RS720A-E13-RS8G-3.2KW10G	AMD EPYC 9005 dual-processor 2U server -8bay 3GPU 3200W Dual Turin AMD (2U)
RS720A-E13-RS12U-2.7KW10G	AMD EPYC 9005 dual-processor 2U server-12x NVMe Dual Turin AMD (2U)
RS720A-E13-RS24U-27KW10G	AMD EPYC 9005 dual-processor 2U server-24x NVMe Dual Turin AMD (2U)
RS700-E12-RS4U-2KW10G	1U dual-socket server powered by Intel® Xeon® 6 Scalable processors-4x NVMeDual Xeon 6500, 6700 10G-2T (1U)
RS700-E12-RS12U-2KW10G	1U dual-socket server powered by Intel® Xeon® 6 Scalable processors-12x NVMeDual Xeon 6500, 6700 10G-2T (1U)
RS720-E12-RS12U-27KW10G	2U dual-socket server powered by Intel® Xeon® 6 Scalable processors-12x NVMeDual Xeon 6500, 6700 10G-2T (2U)
RS720-E12-RS8G-32KW10G	2U dual-socket server powered by Intel® Xeon® 6 Scalable processors-8bay 3GPU 3200W Dual Xeon 6500, 6700 10G-2T (2U)
RS720-E12-RS24U-27W10G	2U dual-socket server powered by Intel® Xeon® 6 Scalable processors
RS300-E12-PS4-1G2	Intel® Xeon® E-2400 and Intel®Xeon®6300 1U server-4x SATA/SAS Single Xeon E-2400, 6300 Single PSU + 2x 1G LAN (1U)
RS300-E12-RS4-1G4	Intel® Xeon® E-2400 and Intel®Xeon®6300 1U server-4x SATA/SAS Single Xeon E-2400, 6300 Dual PSU + 4x 1G LAN + 2x M.2 (1U)
ESC4000-E11-26WGP	2U dual-socket GPU server powered by 5th Gen Intel Xeon Scalable processors-6bay 4GPU Dual Xeon 4th/5th Gen scalable (2U)
ESC8000-E11-3W10G	4U dual-socket GPU server powered by 5th Gen Intel Xeon Scalable processors-8bay 8GPU Dual Xeon 4th/5th Gen scalable (4U)
ESC8000-E12P-32W	Intel® Xeon® 6 dual-processor 4U NVIDIA® MGX server-8bay 8GPU Xeon 6500, 6700 with full PLX switch (4U)
ESC8000A-E13P-32WP	AMD EPYC9005 dual-processor 4U NVIDIA® MGX server-8bay 8GPU AMD Turin MGX with full PLX switch (4U)
ESC8000A-E13-32W	AMD EPYC9005 dual-processor 4U NVIDIA® MGX server-8bay 8GPU AMD Turin MGX (4U)
ESC4000A-E12-26WGPT	AMD EPYC 9004/9005 single-processor 2U GPU server-6bay 4GPU Single AMD Turin/Genoa (2U)
ESC8000A-E12-26W10G	AMD EPYC 9004 dual-processor 4U GPU server-4bay 8GPU AMD Genoa (4U)
ESC8000A-E12P-3W10G	AMD EPYC 9004 dual-processor 4U GPU server- 8bay 8GPU AMD Genoa with full PLX switch (4U)



The ASUS Ascent GX10, accelerated by the NVIDIA GB10 Grace Blackwell Superchip and the NVIDIA AI software stack, provides a full-stack solution for AI development and deployment.

Model Name	Product Description	Storage
GX10-GG0010BN	ASUS Ascent GX10 Personal AI Supercomputer with NVIDIA GB10 Grace Blackwell Superchip, 128GB Unified LPDDR5x Memory, Wi-Fi 7 & Bluetooth, NVIDIA DGX OS, and Stellar Gray Anodized Metal Chassis with Stackable Magnetic Feet	1TB PCIe G4x4 NVMe SSD
GX10-GG0016BN		2TB PCIe G4x4 NVMe SSD
GX10-GG0020BN		4TB PCIe G4x4 NVMe SSD

TAA-Compliant Products by ASUS.
Support your government and commercial contracts with TAA-compliant solutions from ASUS — fully aligned with U.S. federal procurement standards.



Partner with ASUS and experience

- Proven reliability** for mission-critical operations
- Enhanced security** that safeguards sensitive data
- Compliance assurance** for federal and government procurement
- Powerful performance** to meet every business demand

*Empower your workforce with technology that works as hard as you do—**ASUS TAA-Compliant Solutions** built for trust, innovation, and success.*

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Deal Registration



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