



Workstation and Gaming Solutions



Accelerate Your Workflow with
Supermicro SuperWorkstations featuring
2nd Gen Intel® Xeon® Scalable Processors



Meet the Supermicro Workstation and Gaming Solutions

Accelerate Your Workflow with Supermicro High-Performance Workstation Solutions

SERVER GRADE VALIDATION



Server Laboratory Certification confirms the ability of **SUPER**™ to deliver longstanding durability and stability for your Gaming PC. This validation incorporates:

- Up to 16,000 Hours of Validation Testing
- Over 1,300 Validation items
- Over 300 WW Lab. engineers

INDUSTRY STANDARD NETWORKING



SUPER™ motherboards are all equipped with the latest gigabit LAN connections and going as far as including gigabit wireless and 10G options giving you the best performance.

24/7 RELIABILITY



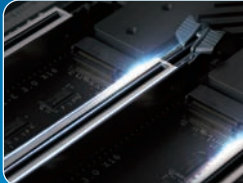
Similar to a server running 24/7 with no shutdown time, **SUPER**™ motherboards are designed to reduce heat and power loss. Incorporating top grade components, overall performance and durability are enhanced even under the most challenging conditions.

POWER EFFICIENCY



The combination of Digital PWM's, DrMOS and Ferrite Chokes provides higher power efficiency while still maintaining a cooler temperature, for stability in gaming and overclocking.

SUPER™ ARMOR



Enterprise grade protection on your vital components with increased retention securing your precious investment from warping.

SuperWorkstation

Manufacturing and Product Design



Advanced performance, server-grade reliability, and high customizability make Supermicro SuperWorkstations ideal for engineers and product designers. Whether you are building complex 3D models, rendering photo-realistic designs, or simulating product performance, SuperWorkstation solutions have the best product selections and configurations to accelerate your productivity. Featuring 2nd Gen Intel® Xeon® SP and W-2200 series processors, NVIDIA® Quadro® Professional GPUs, and ultra-fast NVMe storage, Supermicro can custom-configure an optimal workstation solution for your MPD workflow and budget.



SYS-5049A-T



SYS-5039A-I

SYS-5049A-T For Rendering and Simulation		SYS-5039A-I For Design and Modeling	
CPU	<ul style="list-style-type: none">Supports 1st/2nd Gen Intel® Xeon® SP Processors, up to 4.0Ghz Turbo; up to 28 Cores	CPU	<ul style="list-style-type: none">Supports Intel® Xeon® W-2200 Processors, up to 4.8Ghz Turbo; up to 18 Cores
Memory	<ul style="list-style-type: none">Up to 3TB 3DS ECC RDIMM, DDR4-2933MHz	Memory	<ul style="list-style-type: none">Up to 1TB Registered ECC LRDIMM, DDR4-2666MHz
Storage	<ul style="list-style-type: none">4x M.2 NVMe slots8x front hot-swappable bays (3.5" or 2.5")	Storage	<ul style="list-style-type: none">2x M.2 NVMe; 1x U.2 and 6x SATA ports
GPU	<ul style="list-style-type: none">Up to 2 GPUs	GPU	<ul style="list-style-type: none">Up to 2 GPUs
I/O	<ul style="list-style-type: none">6x USB 3.1 Gen 1 (2x front, 4x rear)1x USB 3.1 Gen 2 Type A (rear)1x USB 3.1 Gen 2 Type C (rear)7.1 HD Audio	I/O	<ul style="list-style-type: none">2x USB 2.0 (rear)6x USB 3.1 Gen 1 (2x front, 4x rear)2x USB 3.1 Gen 2 Type A (rear)7.1 HD Audio
Network	<ul style="list-style-type: none">1GbE LAN (Intel® i210AT)10GbE LAN (Acquantia AQCT107)1GbE LAN (Dedicated IPMI)	Network	<ul style="list-style-type: none">1GbE LAN (Intel® i219LM)5GbE LAN (Acquantia AQCT108)
Power	<ul style="list-style-type: none">1200W 80PLUS Gold Power Supply	Power	<ul style="list-style-type: none">900W 80PLUS Gold Power Supply
Form Factor	<ul style="list-style-type: none">Full Tower with rackmount option	Form Factor	<ul style="list-style-type: none">Mid-Tower



SuperWorkstation

Media and Entertainment



Major movie studios, post houses and VFX studios select Supermicro server solutions for reliability, performance and scalability. Supermicro now delivers the same features and values in certified workstation solutions. Whether you need a high clock frequency system for 3D modeling or a multi-core configuration for rendering, Supermicro can offer an optimized workstation solution for your creative application.



SYS-5039AD-I



SYS-5049A-T

SYS-5039AD-I For 3D Modeling and Animation		SYS-5049A-T For Video Editing and Rendering	
CPU	<ul style="list-style-type: none"> Supports Intel® Core X-Series Processors, up to 4.8Ghz Turbo; up to 18 Cores 	CPU	<ul style="list-style-type: none"> Supports 1st/2nd Gen Intel® Xeon® SP Processors, up to 4.0Ghz Turbo; up to 28 Cores
Memory	<ul style="list-style-type: none"> Up to 256GB non-ECC UDIMM DDR4-2933MHz 	Memory	<ul style="list-style-type: none"> Up to 3TB 3DS ECC RDIMM, DDR4-2933MHz
Storage	<ul style="list-style-type: none"> 2x M.2 NVMe; 1x U.2 and 6x SATA ports 	Storage	<ul style="list-style-type: none"> 4x M.2 NVMe slots 8x front hot-swappable bays (3.5" or 2.5")
GPU	<ul style="list-style-type: none"> Up to 2 GPUs 	GPU	<ul style="list-style-type: none"> Up to 2 GPUs
I/O	<ul style="list-style-type: none"> 6x USB 3.1 Gen 1 (2x front, 4x rear) 4x USB 3.1 Gen 2 (3x rear Type A and 1 rear Type C) 7.1 HD Audio 	I/O	<ul style="list-style-type: none"> 6x USB 3.1 Gen 1 (2x front, 4x rear) 1x USB 3.1 Gen 2 Type A (rear) 1x USB 3.1 Gen 2 Type C (rear) 7.1 HD Audio
Network	<ul style="list-style-type: none"> 1GbE LAN (Intel® i219LM) 5GbE LAN (Acquantia AQC108) 	Network	<ul style="list-style-type: none"> 1GbE LAN (Intel® i210AT) 10GbE LAN (Acquantia AQC107) 1GbE LAN (Dedicated IPMI)
Power	<ul style="list-style-type: none"> 750W 80PLUS Gold Power Supply 	Power	<ul style="list-style-type: none"> 1200W 80PLUS Gold Power Supply
Form Factor	<ul style="list-style-type: none"> Mid-Tower 	Form Factor	<ul style="list-style-type: none"> Full Tower with rackmount option

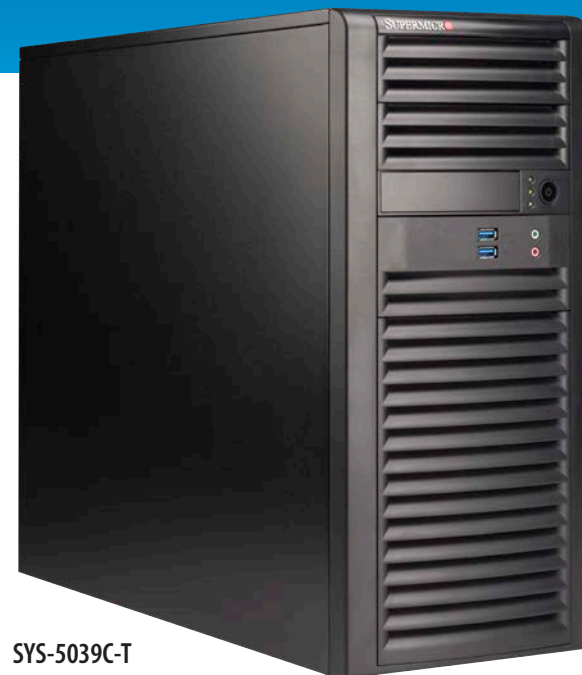


SuperWorkstation

Architecture, Engineering & Construction



Accelerate your AEC workflow and increase your productivity with Supermicro Single-Processor Workstation Solutions. Powered by NVIDIA® Quadro® professional GPUs, high clock frequency Intel® Core™ processor, and enterprise-grade NVMe storage, Supermicro Workstations are fast, reliable, and cost-effective for your business needs.



SYS-5039C-T



SYS-5039AD-I

SYS-5039C-T For 2D Design	SYS-5039AD-I For 3D Modeling and Animation
CPU <ul style="list-style-type: none">• Supports Intel® Xeon® E-2200 Processors, up to 5.0Ghz Turbo; up to 8 Cores	CPU <ul style="list-style-type: none">• Supports Intel® Core X-Series Processors, up to 4.8Ghz Turbo; up to 18 Cores
Memory <ul style="list-style-type: none">• Up to 256GB ECC UDIMM DDR4-2933MHz	Memory <ul style="list-style-type: none">• Up to 256GB non-ECC UDIMM DDR4-2933MHz
Storage <ul style="list-style-type: none">• 1x M.2 NVMe; 1x U.2 NVMe and 8x SATA ports	Storage <ul style="list-style-type: none">• 2x M.2 NVMe; 1x U.2 and 6x SATA ports
GPU <ul style="list-style-type: none">• Up to 1 GPU	GPU <ul style="list-style-type: none">• Up to 2 GPUs
I/O <ul style="list-style-type: none">• 2x USB 2.0 (front)• 4x USB 3.1 Gen 1 (2x front, 2x rear)• 2x USB 3.1 Gen 2 (1x rear Type A and 1 rear Type C)• 7.1 HD Audio	I/O <ul style="list-style-type: none">• 6x USB 3.1 Gen 1 (2x front, 4x rear)• 4x USB 3.1 Gen 2 (3x rear Type A and 1 rear Type C)• 7.1 HD Audio
Network <ul style="list-style-type: none">• 1GbE LAN (Intel® i219LM)• 1GbE LAN (Intel® I210-AT)	Network <ul style="list-style-type: none">• 1GbE LAN (Intel® i219LM)• 5GbE LAN (Acquantia AQ108)
Power <ul style="list-style-type: none">• 500W 80PLUS Bronze Power Supply	Power <ul style="list-style-type: none">• 750W 80PLUS Gold Power Supply
Form Factor <ul style="list-style-type: none">• Mid-Tower	Form Factor <ul style="list-style-type: none">• Mid-Tower



SuperWorkstation

Artificial Intelligence and Deep Learning

Delivering incredible performance running Deep Learning applications, the Supermicro SYS-5049A-TR is an ideal development workstation designed for engineers or researchers who need a robust system with high CPU and GPU computational core counts. Featuring Intel® Xeon® W-3200 series processors, up to 4 NVIDIA® GPUs, and ultra-fast NVMe storage, the SYS-5049A-TR is ready to accelerate your deep learning research right at your desk.



SYS-5049A-TR

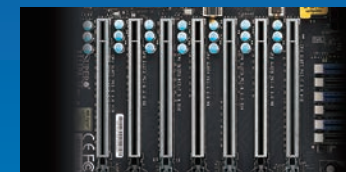


 TensorFlow  PyTorch  Keras  Caffe  theano  cuDNN

SYS-5049A-TR For Multi-GPU applications

CPU	<ul style="list-style-type: none">Supports 1st/2nd Gen Intel® Xeon® SP, or Intel® Xeon® W-3200 processors, up to 4.6GHz Turbo; up to 28 Cores
Memory	<ul style="list-style-type: none">Up to 3TB 3DS ECC RDIMM, DDR4-2933MHz
Storage	<ul style="list-style-type: none">4x M.2 NVMe slots8x front hot-swappable bays (3.5" or 2.5")
GPU	<ul style="list-style-type: none">Up to 4 GPUs (Active or Passive)
I/O	<ul style="list-style-type: none">6x USB 3.1 Gen 1 (2x front, 4x rear)1x USB 3.1 Gen 2 Type A (rear)1x USB 3.1 Gen 2 Type C (rear)7.1 HD Audio
Network	<ul style="list-style-type: none">1GbE LAN (Intel® i210AT)10GbE LAN (Acquantia AQC107)1GbE LAN (Dedicated IPMI)
Power	<ul style="list-style-type: none">2200W Redundant 80PLUS Platinum Power Supply
Form Factor	<ul style="list-style-type: none">Full Tower with rackmount option

SuperWorkstation



7 PCI-E slots



10G RJ45 LAN



Server Level Manageability
(PC/Android/iOS)



Reinforced PCI-E slots
to protect against warping



Workstation and Gaming Solutions



www.supermicro.com/superworkstation

C9Z490-PG

Blasting Gaming ATX for Intel Core Processor with Dual LAN

NEW!



C9Z490-PGW

Blasting Gaming ATX for Intel Core Processor with Dual LAN & Wi-Fi

NEW!



C9X299-PG300F

Prime OC ATX for Intel Core X Processor with Dual LAN & IPMI



C9X299-PGF

Prime OC ATX for Intel Core X Processor with Dual LAN & IPMI



C9X299-RPGF

Prime OC ATX for Intel Core X Processor with Dual LAN & IPMI



10th Gen. Intel® Core™ i Processor	10th Gen. Intel® Core™ i Processor	9th/10th Gen. Intel® Core™ i7 & i9 Extreme X-series Processor	9th/10th Gen. Intel® Core™ i7 & i9 Extreme X-series Processor	9th/10th Gen. Intel® Core™ i7 & i9 Extreme X-series Processor
4 PCI-E 3.0 x16 for GPUs double width (16/NA/16/NA, 8/8/8/8)	4 PCI-E 3.0 x16 for GPUs double width (16/NA/16/NA, 8/8/8/8)	3 PCI-E 3.0 x16 for GPUs double width, 1 single width (8/NA/16/16 or 8/8/8/16)	4 PCI-E 3.0 x16 for GPUs double width (8/NA/16/16 or 8/8/8/16)	4 PCI-E 3.0 x16 for GPUs double width (8/NA/16/16 or 8/8/8/16)
Max. 128GB DDR4 non-ECC Memory up to 2933~4000 MHz	3X Wi-Fi 6 Wireless LAN	256GB Unbuffered non-ECC UDIMM, DDR4-2933MHz	256GB Unbuffered non-ECC UDIMM, DDR4-2933MHz	256GB Unbuffered non-ECC UDIMM, DDR4-2933MHz
Blasting 20Gb/s USB3.2 Gen.2x2 Type C	Blasting 20Gb/s USB3.2 Gen.2x2 Type C	2 M.2 + 2 U.2 maximum storage expansion	2 M.2 + 2 U.2 maximum storage expansion	2 M.2 + 2 U.2 maximum storage expansion
Lightning Fast 10Gb/s LAN	Lightning Fast 10Gb/s LAN	Lightning Fast 10Gb/s LAN	Lightning Fast 5Gb/s LAN	Lightning Fast 5Gb/s LAN





Workstation and Gaming Solutions



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X12SAE

Superb ATX for Intel Xeon & Core CPU
with Dual LAN

NEW!



X12SCA-F

Exceptional ATX for Intel Xeon & Core CPU
with Dual LAN & IPMI

NEW!



X11SCA

Exceptional ATX for Intel Xeon & Core CPU
with Dual LAN



X11SCA-F

Exceptional ATX for Intel Xeon & Core CPU
with Dual LAN & IPMI



X11SCA-W

Exceptional ATX for Intel Xeon & Core CPU
with Dual LAN & Wi-Fi



Intel® Xeon™ W1200 & 10th Gen. Core™ i Processor	Intel® Xeon™ W1200 & 10th Gen. Core™ i Processor	Intel® Xeon™ E2100/2200 & 8/9th Gen. Core™ i Processor	Intel® Xeon™ E2100/2200 & 8/9th Gen. Core™ i Processor	Intel® Xeon™ E2100/2200 & 8/9th Gen. Core™ i Processor
2 PCI-E 3.0 x16 Slots(metal armor, 16/NA or 8/8) + 1 PCI slot	2 PCI-E 3.0 x16 Slots(metal armor, 16/NA or 8/8) + 1 PCI slot	2 PCI-E 3.0 x16 Slots(metal armor, 16/NA or 8/8) + 1 PCI slot	2 PCI-E 3.0 x16 Slots(metal armor, 16/NA or 8/8) + 1 PCI slot	2 PCI-E 3.0 x16 Slots(metal armor, 16/NA or 8/8) + 1 PCI slot
Max. 128GB DDR4 ECC Memory speeds up to 3200(2dpc) MHz	IPMI with dedicated VGA and LAN ports	Max. 128GB DDR4 ECC/Non ECC Memory up to 2666MHz	IPMI with dedicated VGA ports	1 Gigabit LAN Wi-Fi + Bluetooth 5.0
2 M.2 Optimized Storage Performance, support RAID 0,1	2 M.2 Optimized Storage Performance, support RAID 0,1	2 M.2+ 1 U.2 Optimized Storage Performance	2 M.2+ 1 U.2 Optimized Storage Performance	2 M.2+ 1 U.2 Optimized Storage Performance
Intel® 2.5Gb/s LAN support	Intel® 2.5Gb/s LAN support	Dual Intel® 1Gb/s LAN support	Dual Intel® 1Gb/s LAN support	Dual Intel® 1Gb/s LAN support



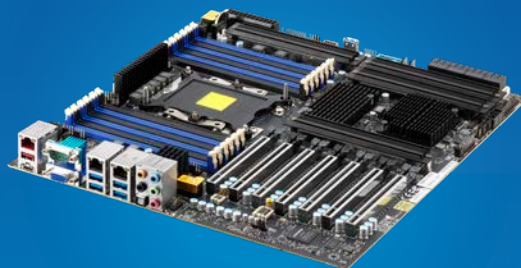


Workstation and Gaming Solutions



X11SPA-TF

Outstanding EATX for Intel Xeon SP Processor
supports 4 GPU with Dual LAN & IPMI



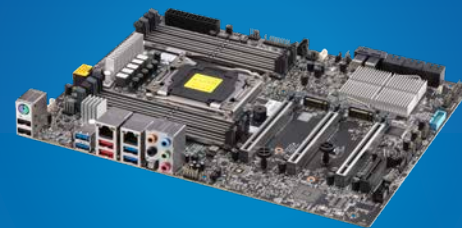
X11SPA-T

Outstanding EATX for Intel Xeon SP/W Processor
supports 4 GPU with Dual LAN & IPMI



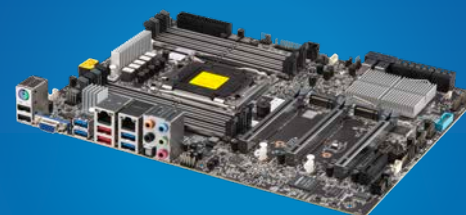
X11SRA

Superior ATX for Intel XeonW Processor
with Dual LAN



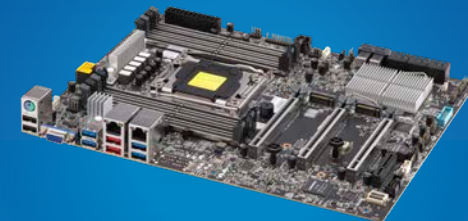
X11SRA-F

Superior ATX for Intel XeonW Processor
with Dual LAN & IPMI



X11SRA-RF

Superior ATX for Intel XeonW Processor
with Dual LAN & IPMI



www.supermicro.com/superworkstation

Intel® Xeon™ Scalable Processor for 1S Workstation

4 GPU cards(PCI-E3.0x16) or 7 GPU cards (PCI-E3.0x8)

Max. 3TB 3DS ECC RDIMM, DDR4-2933MHz

10Gb/s AQOC107 and Intel®1Gb/s LAN support

IPMI with dedicated VGA and LAN ports



Intel® Xeon™ Scalable & W-3200 processors for 1S Workstation

4 GPU cards(PCI-E3.0x16) or 7 GPU cards (PCI-E3.0x8)

Max. 3TB 3DS ECC RDIMM, DDR4-2933MHz

10Gb/s AQOC107 and Intel®1Gb/s LAN support

IPMI with dedicated VGA and LAN ports



Intel®Xeon™W2100/2200 Processor

3 PCIe 3.0 x16 for GPUs double width(8/16/16)

512GB Unbuffered ECC RDIMM, DDR4-2666MHz

2 M.2 + 2 U.2 maximum storage expansion

Lightning Fast 5Gb/s LAN



Intel®Xeon™W2100/2200 Processor

3 PCIe 3.0 x16 for GPUs double width(8/16/16)

512GB Unbuffered ECC RDIMM, DDR4-2666MHz

2 M.2 + 2 U.2 maximum storage expansion

IPMI with dedicated VGA ports



Intel®Xeon™W2100/2200 Processor

3 PCIe 3.0 x16 for GPUs double width(8/16/16)

512GB Unbuffered ECC RDIMM, DDR4-2666MHz

2 M.2 + 2 U.2 maximum storage expansion

IPMI with dedicated VGA ports





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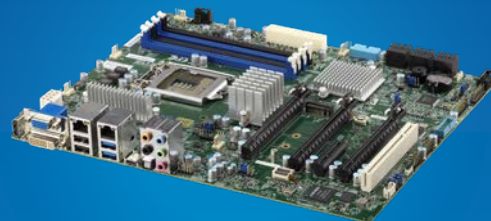
X11SAT

Preferred ATX for Intel Xeon & Core Processor
with Dual LAN, Thunderbolt



X11SAT-F

Preferred ATX for Intel Xeon & Core Processor
with Dual LAN, Thunderbolt & IPMI



X11SAE

Superb ATX for Intel Xeon & Core Processor
with Dual LAN



X11SAE-F

Superb ATX for Intel Xeon & Core Processor
with Dual LAN & IPMI



X11SAE-M

Superb uATX for Intel Xeon & Core
Processor with Dual LAN



Intel® Xeon™ E3 1200 v5/6 & 6/7th Gen. Core™ i Processor	Intel® Xeon™ E3 1200 v5/6 & 6/7th Gen. Core™ i Processor	Intel® Xeon™ E3 1200 v5/6 & 6/7th Gen. Core™ i Processor	Intel® Xeon™ E3 1200 v5/6 & 6/7th Gen. Core™ i Processor	SFF platform setting for on desk workstation
3 PCI-E 3.0 x16 Slots (16/NA /16 or 16/8/8) + 1 PCI slot	3 PCI-E 3.0 x16 Slots (16/NA /16 or 16/8/8) + 1 PCI slot	2 PCI-E 3.0 x16 Slots (16/NA or 8/8) + 2 PCI slot	2 PCI-E 3.0 x16 Slots (16/NA or 8/8) + 2 PCI slot	Intel® Xeon™ E3 1200 v5/6 & 6/7th Gen. Core™ i Processor
M.2 Optimized Storage Performance	M.2 Optimized Storage Performance	4 DDR4 ECC/Non-ECC UDIMMs, up to 64GB, 2400MHz	IPMI with dedicated VGA ports	1 PCI-E 3.0 x16 + 1 PCI slots
Dual Intel® 1Gb/s LAN support	IPMI with dedicated VGA ports	M.2 Optimized Storage Performance	M.2 Optimized Storage Performance	M.2 Optimized Storage Performance
Thunderbolt 2.0 USB typeC output	Thunderbolt 2.0 USB typeC output	Dual Intel® 1Gb/s LAN support	Dual Intel® 1Gb/s LAN support	Dual Intel® 1Gb/s LAN support





Workstation and Gaming Solutions



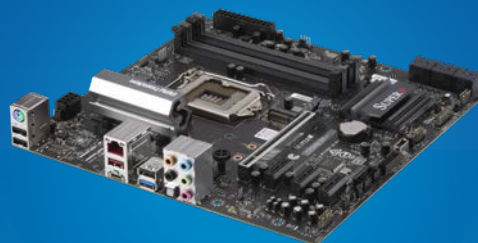
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CHASSIS

C7C242-CB-M

Versatile uATX
for Intel Xeon & Core Processor

NEW!



C7C242-CB-MW

Versatile uATX
for Intel Xeon & Core Processor with Wi-Fi

NEW!



731

Cost-effective mini-tower
for business desktop or server



732

Classic mid-tower
for business desktop or workstation



GS5

Feature-rich mid-tower with optional water
cooling kit for gaming and workstation



Intel®Xeon™ E2100/2200 and 8/9th Gen. Core™i Processor	Intel®Xeon™ E2100/2200 and 8/9th Gen. Core™i Processor	Supports m-ATX motherboard	Supports up to E-ATX motherboard	Removable 3.5" and 2.5" HDD/SSD cages with tool-less trays for up to 10 drives
1 PCIe 3.0 x16 for double-width GPU	1 PCIe 3.0 x16 for double-width GPU	4 x 3.5" Internal; 2 x 5.25" External drive bays	4 x 3.5" Internal; 2 x 5.25" External drive bays; 4x 2.5" drive bays (optional)	Cable management holes with rubber grommets for clean builds
3 PCIe 3.0 x1 slots	1 Gb/s Wi-Fi/BT 5.0	Different I/O and power supply options are available	Different I/O and power supply options are available	3 x 120mm PWM high airflow fans included
ECC/Non-ECC UDIMMs up to 128GB	ECC/Non-ECC UDIMMs up to 128GB	1x Rear 9cm (2050 RPM) PWM exhaust fan	1x Rear 12cm (1850 RPM) PWM exhaust fan; front 12cm intake fan (optional)	Supports closed-loop water cooling units
1 M.2 2280/22110	1 M.2 2280/22110	Dimensions (HxWxD): 14.25" (362mm) x 7.25" (184mm) x 16.75" (425mm)	Dimensions (HxWxD): 16.7" (424mm) x 7.6" (193mm) x 20.68" (525mm)	Dimensions (HxWxD): 18.1" (460mm) x 7.9" (200mm) x 19.4" (493mm)



743

Versatile rackmountable full-tower
for high-performance workstation or server



Supports up to E-ATX motherboard

8 x 3.5" external hot-swappable bays;
3 x 5.25" external drive bays

Different I/O, backplane,
power supply options are available

Supports up to 4 middle and 2 rear fans

Dimensions (HxWxD):
17.8" (452 mm) x 7" (178 mm) x 25.5" (647 mm)



745

Versatile rackmountable full-tower
with redundant power supplies for
high-performance workstation or server



Supports up to E-ATX motherboard

8 x 3.5" external hot-swappable bays;
3 x 5.25" external drive bays

Different I/O, backplane,
redundant power supply options are available

Supports up to 4 middle and 2 rear fans

Dimensions (HxWxD):
17.8" (452 mm) x 7" (178 mm) x 25.5" (647 mm)



747

Highly expandable rackmountable full-tower
with redundant power supplies for
GPU workstation or server



Supports up to 15.2" x 13.2" motherboard

8 x 3.5" external hot-swappable bays;
3 x 5.25" external drive bays

Different I/O, backplane,
redundant power supply options are available

Supports up to 4 middle and 2 rear fans

Dimensions (HxWxD):
18.2" (462 mm) x 7" (178 mm) x 26.5" (673 mm)



Better. Faster. Greener.

Expect Better Datacenter Performance, TCO & Impact on the Environment



Systems featuring 2nd Gen Intel® Xeon® Scalable processors

Supermicro offers the broadest and deepest portfolio of advanced technology server and storage systems in the IT industry. This offers several advantages to our customers. First, customers

can readily select the most optimized solutions to satisfy their business requirements, helping them to reduce their costs and improve the quality and time-to-market (TTM) of their offerings. Additionally,

the breadth and depth of Supermicro's product line provides the efficiency, cost, and reduced complexity advantages of one-stop shopping.



Supermicro®, the leading innovator in high-performance, high-efficiency server technology is a premier provider of advanced server Building Block Solutions™ for Datacenter, Cloud Computing, Enterprise IT, Hadoop/Big Data, HPC and Embedded Systems worldwide. Supermicro is committed to protecting the environment through its "We Keep IT Green™" initiative and provides customers with the most energy-efficient, environmentally-friendly solutions available on the market.

Learn more at www.supermicro.com

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