Workstation & Gaming Solutions
Built for Your Imagination

Drastically Reduce Render Times | Accelerate 3D Design and Animation | Create Stunning Videos and Graphics
Supermicro motherboards are equipped with Gigabit LAN connections, including 10G options for the fastest possible performance.

Introducing Supermicro Workstation and Gaming Solutions

Accelerate Your Workflow with Supermicro High-Performance Workstations

Experience the latest technology:

- PCI-E 4.0 x16 (twice as fast as PCI-E 3.0)
- USB 3.2 Gen 2x2 Type-C (20 Gbps) & 10G LAN

Solutions for:

- Professional Gaming
- Video Editing
- 3D Modeling
- Animation and Dynamics

SERVER GRADE VALIDATION

Server Laboratory Certification confirms the ability of Supermicro to deliver long-standing durability and stability for your Gaming PC. The validation incorporates:

- Up to 16,000 hours of validation testing
- Over 1,300 validation (post)
- Over 300 lab engineers worldwide

INDUSTRY STANDARD NETWORKING

Supermicro motherboards are equipped with Gigabit LAN connections, including 10G options for the fastest possible performance.

POWER EFFICIENCY

Our design incorporates digital PWM’s, DrMOS and ferrite chokes for higher power efficiency while maintaining cooler temperatures, increasing stability in gaming, overclocking, and when simulating real-world forces (such as 3D modeling).

24/7 RELIABILITY

Similar to a server running 24/7 with no shutdown time, Supermicro motherboards are designed to minimize heat and power loss. Top-grade components are utilized to enhance overall performance and durability even under the most challenging conditions.
SuperWorkstation

Advanced performance, server-grade reliability, and high customizability make Supermicro SuperWorkstations ideal for engineers and product designers. Whether building complex 3D models, rendering photo-realistic designs, or simulating product performance, SuperWorkstation solutions offer a wide range of configurations to accelerate 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 every MPD workflow and budget.

Manufacturing and Product Design

SYS-5049A-T

For Video Editing and Rendering

- CPU • Supports 1st/2nd Gen Intel® Xeon® SP processors, up to 4.0GHz turbo; up to 28 cores
- Memory • Up to 3TB 3DS ECC RDIMM, DDR4-2933MHz
- Storage • 4x M.2 NVMe PCI-E slots
- GPU • Up to 2 GPUs
- I/O • 6x USB 3.1 Gen 1 (2x front, 4x rear)
- Network • 1GbE LAN (Intel® i210AT)
- Power • 1200W 80PLUS Gold Power Supply

AS-5014A-TT

For Video Editing and Rendering

- CPU • Supports 2nd Gen Intel® Xeon® SP processors, up to 4.0GHz turbo; up to 28 cores
- Memory • Up to 2TB ECC RDIMM, DDR4-2933MHz
- Storage • 4x M.2 NVMe PCI-E slots
- GPU • Up to 2 GPUs
- I/O • 6x USB 3.1 Gen 1 (2x front, 4x rear)
- Network • 1GbE LAN (Intel® i210AT)
- Power • 2000W 80PLUS Platinum Power Supply

SYS-5049A-T

For Video Editing and Rendering

- CPU • Supports AMD Ryzen™ Threadripper™ PRO 3900WX Series, up to 4.3GHz; up to 64 cores
- Memory • Up to 2TB ECC RDIMM, DDR4-3200MHz
- Storage • 8x front hot-swappable bays (3.5” or 2.5”)
- GPU • Up to 4 GPUs
- I/O • 1x USB 3.2 Gen2x2 Type C (rear)
- Network • 1GbE LAN (Marvell AQC113C)
- Power • 2000W 80PLUS Platinum Power Supply

AS-5014A-TT

For Video Editing and Rendering

- CPU • Supports 2nd Gen Intel® Xeon® SP processors, up to 4.0GHz turbo; up to 28 cores
- Memory • Up to 2TB ECC RDIMM, DDR4-2933MHz
- Storage • 8x front hot-swappable bays (3.5” or 2.5”)
- GPU • Up to 4 GPUs
- I/O • 7.1 HD Audio
- Network • 1GbE LAN shared with IPMI (Intel® i210AT)
- Power • Full tower with redundant option

SYS-5049A-T

SYS-5049A-T

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Major movie studios, production houses and VFX studios choose Supermicro server solutions for reliability, performance, and scalability. Supermicro now delivers the same features and value in certified workstation solutions. From high clock frequency systems for 3D modeling to multi-core configurations for rendering, Supermicro can offer an optimized workstation solution for any creative application.

**Media and Entertainment**

**SuperWorkstation**

SYS-5049A-T  
For 3D Modeling and Animation

**CPU**  
Supports 1st/2nd Gen Intel® Xeon® Gold processors, up to 4.0Ghz Turbo; up to 28 cores

**Memory**  
Up to 3TB ECC DDR4, 2933MHz, up to 28 dimms

**Storage**  
6x front hot-swappable bays (3.5” or 2.5”)

**GPU**  
Up to 4 GPUs

**I/O**  
6x USB 3.1 Gen 1 (2x front, 4x rear)

**Network**  
1GbE LAN (Intel® i210AT)

**Power**  
1200W 80PLUS Gold Power Supply

Form Factor  
Mid-Tower

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AS-5014A-TT  
For Video Editing and Rendering

**CPU**  
Supports AMD Ryzen™ Threadripper™ PRO 3900WX Series, up to 4.3GHz; up to 64 cores

**Memory**  
Up to 2TB ECC RDIMM, DDR4-2133MHz

**Storage**  
4x 2.5” or 3.5” 6Gbps SATA ports

**GPU**  
Up to 4 GPUs

**I/O**  
1x USB 3.2 Gen2x2 Type C (rear)

**Network**  
1GbE LAN, shared with IPMI (Intel® i210AT)

**Power**  
2000W INPLUS Platinum Power Supply

Form Factor  
Full Tower with rail mount option
Accelerate AEC workflows and increase productivity with Supermicro single-processor workstation solutions. Powered by NVIDIA® Quadro® professional GPUs, high clock frequency Intel® Core™ processors, and enterprise-grade NVMe storage, Supermicro workstations are powerful, reliable, and cost-effective solutions for today’s demanding business needs.

**Architecture, Engineering and Construction**

**SuperWorkstation**

SYS-5039C-T

SYS-5039AD-I

SYS-530A-IL

SYS-5039AD-I

**CPU**
- Supports Intel® Core™ X-series processors,
  up to 4.8GHz Turbo; up to 18 Cores

**CPU**
- Supports Intel® Core X-series processors,
  up to 5.3GHz Turbo; up to 38 Cores

**Memory**
- Up to 256GB non-ECC DDR4-3200MHz

**Memory**
- Up to 128GB ECC DDR4-2666MHz

**Storage**
- 2x M.2 NVMe, 3x U.2 and 6x SATA ports

**Storage**
- 2x M.2 NVMe, 4x SATA ports

**GPU**
- Up to 2 GPUs

**GPU**
- Up to 1 GPU

**I/O**
- 1x USB 3.2 Gen 2 Type C (front)
- 4x USB 3.2 Gen 1 (2x front, 2x Rear)
- 3x USB 3.2 Gen 2 Type A (rear)
- 7.1 HD Audio

**Network**
- 1GbE LAN (Intel® i219LM)

**Network**
- 1GbE LAN (Intel® i219LM)

**Power**
- 668W 80PLUS Platinum Power Supply

**Power**
- 750W 80PLUS Gold Power Supply

**Form Factor**
- Mid-Tower

**For 2D Design**

**For 3D Modeling and Animation**

**CPU**
- Supports Intel® Xeon® W-1200 / W-1300 processors,
  up to 5.3GHz Turbo; up to 10 cores

**CPU**
- Supports Intel® Xeon® X-1200 processors,
  up to 4.8GHz Turbo; up to 16 Cores

**Memory**
- Up to 128GB ECC DDR4-2666MHz

**Memory**
- Up to 256GB non-ECC DDR4-3000MHz

**Storage**
- 2x M.2 NVMe, 4x SATA ports

**Storage**
- 2x M.2 NVMe, 3x U.2 and 6x SATA ports

**GPU**
- Up to 1 GPU

**GPU**
- Up to 2 GPUs

**I/O**
- 1x USB 3.2 Gen 2 Type C (front)
- 4x USB 3.2 Gen 1 (2x front, 2x Rear)
- 4x USB 3.2 Gen 2 Type A (rear)
- 7.1 HD Audio

**Network**
- 1GbE LAN (Intel® i219LM)

**Network**
- 1GbE LAN (Intel® i219LM)

**Power**
- 600W 80PLUS Platinum Power Supply

**Power**
- 750W 80PLUS Gold Power Supply

**Form Factor**
- Mid-Tower

**For 2D Design**

**For 3D Modeling and Animation**
SuperWorkstation

Delivering incredible performance running Deep Learning applications, the Supermicro SYS-540A-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-3300 series processors, up to 4 NVIDIA® GPUs, and ultra-fast NVMe storage, the SYS-540A-TR is ready to accelerate deep learning research right from the desk.

Artificial Intelligence and Deep Learning

SuperWorkstation Motherboards

SYS-540A-TR

For Multi-GPU applications

- Supports Intel® Xeon® W-3300 series processors
- Supports up to 4 NVIDIA® GPUs
- Supports up to 40 cores
- Supports up to 4TB 3DS ECC RDIMM, DDR4-3200MHz
- 4x M.2 NVMe PCI-E 4.0 slots
- 8x front hot-swappable bays (3.5” or 2.5”)
- Up to 4 GPUs (active or passive)
- 2x USB 2.0 (rear)
- 6x USB 3.2 Gen 1 (2x front, 4x rear)
- 2x USB 3.2 Gen 2x2 Type C (rear)
- 2x USB 3.2 Gen 2x1 Type C (rear)
- 7.1 HD Audio
- 1GbE LAN (Intel® i210AT)
- 10GbE LAN (Marvell AQC113)
- 1GbE LAN (Dedicated IPMI)
- 2200W redundant 80PLUS Platinum power supply
- Full Tower with rackmount option
Outstanding E-ATX supporting AMD® Threadripper™ Pro processors, up to 4 double-width GPUs, dual LAN and IPMI

- AMD® Threadripper™ Pro™ processor for 1S workstation
- 6 PCI-E 4.0 x16 slots supporting 6 single-width, 4 double-width or 2 triple-width GPU/graphics cards
- Up to 2TB 3DS ECC RDIMM/256GB UDIMM, DDR4-3200MHz
- 10Gb/s AQC113C and Intel® 1Gb/s LAN support shared with IPMI
- IPMI with dedicated VGA

Features

- 64-core AMD® Threadripper™ Pro processor
- 6 PCI-E 4.0 x16 slots up to 6 GPUs
- Up to 2TB ECC RDIMM
- 1 USB 3.2 Gen 2x2 (20Gb) Type-C
- 10Gb + 1 1Gb LAN (shared IPMI)
- 4 M.2 + 2 U.2 (PCI-E 4.0 x4)
- 1 3.2 Gb 2x2 (20Gb) Type-C
### X12SPA-TF
- **Outstanding E-ATX for Intel® Xeon® SP/W Processor**
- Supporting 4 GPUs with Triple LAN and IPMI
- Intel® Xeon® Scalable & W-3300 processors for 1S workstation
- 4 GPU cards (PCI-E 4.0 x16) or 7 GPU cards (PCI-E 4.0 x8)
- Up to 4TB 3DS ECC RDIMM, DDR4-3200MHz
- 10Gb/s AQC113 and Intel®1Gb/s LAN support
- IPMI with dedicated VGA and LAN ports

### X12SAE-5
- **Cross Platform ATX for Intel® Xeon® W Processors**
- With Dual LAN
- Intel® Xeon® W-1200/W-1300 processor; 10/11th Gen Core™ i processor
- 2 PCI-E 3.0 x16 Slots (metal armor, 16/NA or 8/8) + 1 PCI slot
- Up to 128GB DDR4 ECC memory; up to 3200MHz (2dpc)
- 2 M.2 Optimized Storage Performance, RAID 0,1
- Intel®2.5Gb/s LAN support

### X12SCA-5F
- **Superb ATX for Intel® Xeon® & Core™ CPUs**
- With Dual LAN
- Intel® Xeon® W-1200 & 10th Gen Core™ i processor
- 2 PCI-E 3.0 x16 Slots (metal armor, 16/NA or 8/8) + 1 PCI slot
- Up to 128GB DDR4 ECC memory; up to 3200MHz (2dpc)
- 2 M.2 Optimized Storage Performance, RAID 0,1
- Intel®2.5Gb/s LAN support

### X12SCA-F
- **Exceptional ATX for Intel® Xeon® & Core™ CPUs**
- With Triple LAN & IPMI
- Intel® Xeon® W-1200 & 10th Gen Core™ i processor
- 2 PCI-E 3.0 x16 Slots (metal armor, 16/NA or 8/8) + 1 PCI slot
- IPMI with dedicated VGA and LAN ports
- Intel®2.5Gb/s LAN support
<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Features</th>
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<tbody>
<tr>
<td>X11SPA-TF</td>
<td>Outstanding E-ATX for Intel® Xeon® SP Processors supporting 4 GPUs with triple LAN &amp; IPMI</td>
<td>- Intel® Xeon® Scalable processor for 1S workstation</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- 4 GPU cards (PCI-E 3.0 x16) or 7 GPU cards (PCI-E 3.0 x8)</td>
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<td></td>
<td></td>
<td>- Up to 3TB 3DS ECC RDIMM, DDR4-2933MHz</td>
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<td></td>
<td></td>
<td>- 10Gb/s AQC107 and Intel®1Gb/s LAN support</td>
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<td></td>
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<td>- IPMI with dedicated VGA and LAN ports</td>
</tr>
</tbody>
</table>

| X11SPA-T  | Outstanding E-ATX for Intel® Xeon® SP/W Processors supporting 4 GPUs with triple LAN & IPMI | - Intel® Xeon® Scalable & W-3200 processors for 1S workstation            |
|           |                                                                               | - 4 GPU cards (PCI-E 3.0 x16) or 7 GPU cards (PCI-E 3.0 x8)               |
|           |                                                                               | - Up to 3TB 3DS ECC RDIMM, DDR4-2933MHz                                   |
|           |                                                                               | - 10Gb/s AQC107 and Intel®1Gb/s LAN support                              |
|           |                                                                               | - IPMI with dedicated VGA and LAN ports                                  |

| X11SRA    | Superior ATX for Intel® Xeon® W Processors with Dual LAN & IPMI                | - Intel® Xeon® W-21000/W-1200 processor                                  |
|           |                                                                               | - 3 PCI-E 3.0 x16 for double-width GPUs (8/16/16)                        |
|           |                                                                               | - 512GB unbuffered ECC RDIMM, DDR4-2666MHz                               |
|           |                                                                               | - 2 M.2 + 2 U.2 maximum storage expansion                                |
|           |                                                                               | - IPMI with dedicated VGA and LAN ports                                  |

| X11SRA-F  | Superior ATX for Intel® Xeon® W Processors with Dual LAN & IPMI                | - Intel® Xeon® W-21000/W-1200 processor                                  |
|           |                                                                               | - 3 PCI-E 3.0 x16 for double-width GPUs (8/16/16)                        |
|           |                                                                               | - 512GB unbuffered ECC RDIMM, DDR4-2666MHz                               |
|           |                                                                               | - 2 M.2 + 2 U.2 maximum storage expansion                                |
|           |                                                                               | - IPMI with dedicated VGA and LAN ports                                  |

| X11SRA-RF | Superior ATX for Intel® Xeon® W Processors with Dual LAN & IPMI                | - Intel® Xeon® W-21000/W-1200 processor                                  |
|           |                                                                               | - 3 PCI-E 3.0 x16 for double-width GPUs (8/16/16)                        |
|           |                                                                               | - 512GB unbuffered ECC RDIMM, DDR4-2666MHz                               |
|           |                                                                               | - 2 M.2 + 2 U.2 maximum storage expansion                                |
|           |                                                                               | - IPMI with dedicated VGA and LAN ports                                  |
**X11SCA**
Exceptional ATX for Intel® Xeon® & Core™ CPUs with Dual LAN

**X11SCA-F**
Exceptional ATX for Intel® Xeon® & Core™ CPUs with Dual LAN & IPMI

**X11SCA-W**
Exceptional ATX for Intel® Xeon® & Core™ CPUs with Dual LAN & Wi-Fi

**X11SAE**
Superb ATX for Intel® Xeon® & Core™ Processors with Dual LAN

**X11SAE-F**
Superb ATX for Intel® Xeon® & Core™ Processors with Dual LAN & IPMI

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**Intel® Xeon® E3-1200 v5/6 & 6th/7th Gen Core™ i processor**

- 2 PCI-E 3.0 x16 slots (16/NA or 8/8) + 1 PCI slot
- 4 DDR4 ECC/non-ECC UDIMMs, up to 64GB, 2400MHz
- M.2 optimized storage performance
- Dual Intel® 1Gb/s LAN support

**Intel® Xeon® E-2100/E-2200 & 8th/9th Gen Core™ i processor**

- 2 PCI-E 3.0 x16 slots (metal armor, 16/NA or 8/8) + 1 PCI slot
- Up to 128GB EDO/VDIMM (ECC/non-ECC, memory up to 2666MHz)
- 2 M.2 + 1 U.2 optimized storage performance
- Dual Intel® 1Gb/s LAN support

**Intel® Xeon® E-1200 v5/6 & 7th Gen Core™ i processor**

- 2 PCI-E 3.0 x16 slots (16/NA or 8/8) + 1 PCI slot
- IPMI with dedicated VGA ports
- M.2 optimized storage performance
- Dual Intel® 1Gb/s LAN support

**Intel® Xeon® E-2100/E-2200 & 8th/9th Gen Core™ i processor**

- 2 PCI-E 3.0 x16 slots (metal armor, 16/NA or 8/8) + 1 PCI slot
- IPMI with dedicated VGA ports
- M.2 optimized storage performance
- Dual Intel 1Gb/s LAN support

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**X11SCA**
Exceptional ATX for Intel® Xeon® & Core™ CPUs with Dual LAN

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<tr>
<th>Model</th>
<th>Features</th>
<th>Processor Options</th>
<th>Memory</th>
<th>Storage</th>
<th>I/O</th>
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<tbody>
<tr>
<td>C9X299-PG300F</td>
<td>Prime OC ATX for Intel® Core™ X Processors with Dual LAN &amp; IPMI</td>
<td>9/10th Gen Intel® Core™ i7 &amp; i9 Extreme X-series processor</td>
<td>2 M.2 + 2 U.2 maximum storage expansion</td>
<td>256GB unbuffered non-ECC UDIMM, DDR4-2933MHz</td>
<td>10Gb/s LAN</td>
</tr>
<tr>
<td>C9X299-PGF-L</td>
<td>Prime OC ATX for Intel® Core™ X Processors with Single LAN &amp; IPMI</td>
<td>9/10th Gen Intel® Core™ i7 &amp; i9 Extreme X-series processor</td>
<td>2 M.2 + 2 U.2 maximum storage expansion</td>
<td>256GB unbuffered non-ECC UDIMM, DDR4-2933MHz</td>
<td>1Gb/s LAN</td>
</tr>
<tr>
<td>C9X299-RPGF-L</td>
<td>Prime OC ATX for Intel® Core™ X Processors with Single LAN &amp; IPMI</td>
<td>9/10th Gen Intel® Core™ i7 &amp; i9 Extreme X-series processor</td>
<td>2 M.2 + 2 U.2 maximum storage expansion</td>
<td>256GB unbuffered non-ECC UDIMM, DDR4-2933MHz</td>
<td>1Gb/s LAN</td>
</tr>
<tr>
<td>C9Z590-CG</td>
<td>Blasting Gaming ATX for Intel® Core™ Processor with Dual LAN</td>
<td>11th Gen Intel® Core™ i processor</td>
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<td></td>
<td>1Gb/s LAN</td>
</tr>
<tr>
<td>C9Z590-CGW</td>
<td>Blasting Gaming ATX for Intel® Core™ Processors with Dual LAN &amp; Wi-Fi</td>
<td>11th Gen Intel® Core™ i processor</td>
<td></td>
<td></td>
<td>1Gb/s LAN, 3XN-H-Fi Wireless LAN</td>
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www.supermicro.com/superworkstation
CHASSIS

732 731 GS5

Classic mid-tower for business desktop or workstation

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

Supports up to E-ATX motherboards

4 x 3.5” internal; 2 x 5.25” external drive bays; 4 x 2.5” drive bays (optional)

Various I/O and power supply options available

| Dimensions (HxWxD): | 16.7” (424 mm) x 7.6” (193 mm) x 20.68” (525 mm) |

Supports up to E-ATX motherboards

4 x 3.5” internal; 2 x 5.25” external drive bays; 4 x 2.5” drive bays (optional)

Various I/O and power supply options available

| Dimensions (HxWxD): | 14.25” (362mm) x 7.25” (184 mm) x 16.75” (425 mm) |

745 747

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

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

Supports up to E-ATX motherboards

8 x 3.5” (optional) hot-swappable bays; 3 x 2.5” external drive bays

Various I/O backplane, power supply options available

| Dimensions (HxWxD): | 17.8’’(452 mm) x 7” (178 mm) x 25.5” (647 mm) |

Supports up to 15.2” x 13.2” motherboards

8 x 3.5” (optional) hot-swappable bays; 3 x 2.5” external drive bays

Various I/O backplane, power supply options available

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