

Power Beyond Limits, Designed for Visionaries, Built for the Future

Scorch Extreme workstation is designed for wild range of creative professionals. Up to 112 PCIe Gen 5 Lanes of CPU, It powers the next generation of compute-intensive tasks, AI operations, complex design, simulation, large-format video effects. Integrated with Intel's 4th Gen W processors, these workstations can be tailored to your needs, making them ideal for VFX, 3D rendering, Complex 3D CAD, AI Development, and edge deployments.

- Ultrafast Connectivity: Boasting 5 x PCIe 5.0 x 16, coupled with 10Gb and 2.5Gb Ethernet. Additional features include 2 x M.2 slots, USB 3.2 Gen 2 x 2 Type C, and 3 SlimSAS for seamless data transfer.
- Exceptional Memory Support: Accommodates up to 2TB ECC R-DIMM DDR5 Memory and offers CPU overclocking capabilities to push your workstation to its limits.
- Server-Grade Remote Management: Both hardware and software-level IPMI integration, complemented by an IPMI expansion card. Additionally, benefit from real-time monitoring and management software to keep your workstation running optimally.
- Durable Power and Thermal Solutions: Featuring a robust 12+1+1 power stage design, 8-pin PCIe power connectors, and expansive VRM. Enhanced cooling with hefty chipset and M.2 heatsinks, along with an M.2 backplate, ensures your workstation remains at optimal temperatures.

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• Reliable Stability: Crafted with the latest technology in mind, it comes with a comprehensive QVL list, undergoing rigorous testing for 24/7 operations and boasting an extensive compatibility validation.