



NEXTCOMPUTING'S COMPACT POWERHOUSE FEATURING AMPERE PROCESSORS

The Edge XTP tower workstation is a professional-grade platform powered by the Ampere family of high-performance, scalable, power-efficient processors.

Designed for demanding data-intensive, edge and cloud applications, the Edge XTP supports multiple full-size GPU cards for enhanced graphics or AI workflows as well as a variety of storage options including PCI Express and SATA-based SSDs. Together with innovative Ampere CPUs, the Edge XTP allows you to create the ideal high-performance system for your needs.

KEY FEATURES

- **POWERFUL, EFFICIENT PROCESSING**
With Ampere CPUs, the Edge XTP is at the forefront of sustainable computing, driving the future of energy-efficient high-performance computing.
- **Performance Tuned**
Optimized for popular developer applications then configured and integrated for your requirements
- **Multi-GPU Support**
Leverage one or more full-size workstation-class GPU cards for graphics or AI workflows and machine learning
- **Massive Storage**
Storage options including PCI Express based or SATA-based SSDs
- **Application Support**
We work directly with our customers every day to ensure that our computers meet their unique requirements.

Available CPUs	NextComputing systems support the entire Ampere family of processors including the powerful Ampere M128-26 AC-212819002 Max 64-Bit Multi-Core M128-26 2.60GHz 128-Core Processor Ampere® Altra® Max, and AmpereOne
Memory	Up to 2TB of system memory
PCI Expansion	Up to 6 full-length PCI Express x16 slots depending on processor configuration. Ask your NextComputing Sales Engineer.
Storage	<ul style="list-style-type: none"> • Single or Dual 1TB-4TB M.2 PCIe Gen5. X4, NVMe OS/application SSD for fast boot and load. • Additional NVMe SSD storage up to (4) 2.5" Solid State Drives From 3.84TB up to 122TB each
RAID	Options for software RAID 0/1/5, or via add-on PCIe Hardware RAID controller
Operating Systems	Operating Systems supported include: Rocky Linux, Red Hat Enterprise Linux , Ubuntu
Power	<ul style="list-style-type: none"> • 1200W ATX 80 PLUS PLATINUM certified fully modular power supply; 90- 264V, 47-63Hz auto-switching • Additional upgrade available to 1600W PSU 80 PLUS Gold certified 115 - 240 V 50/60Hz auto-switching
Physical	18.5" (46.99 cm) D x 8.3" (21.08 cm) W x 18.3" (46.48 cm) H
Warranty	3 years parts and labor

