

CoreStation RX360

Compact Performance Remote Workstation



Features and Benefits

Key Features:

- Secure anywhere, anytime access to a performance workstation
- Compact design with short depth
- Affordable high-performance with Intel Xeon 6300 Series & E-2400 CPUs
- NVIDIA professional RTX GPUs
- Windows Desktop OS options
- Support for multiple displays, with up to four 4K UHD

Remote Access

- Support for multiple remote display protocols to deliver a true workstation experience from any location
- Remote connections can be local, across country or continent-to-continent
- Offload protocol compression to GPU to free valuable resources
- Support for Amulet Hotkey thin clients and trusted zero clients

Management & Reliability

- Embedded hardware management and intelligent provisioning with iDRAC
- Single pane of glass with Dell OpenManage integration with Microsoft, Broadcom, ServiceNow, RedHat Ansible

Cost effective entry point for GPU accelerated workstations to deliver secure access anywhere

The CoreStation RX360 is a powerful, custom engineered 1U rack-mounted workstation with enterprise class server management and monitoring capabilities.

With Intel Xeon E series CPUs and NVIDIA RTX graphics cards, the Amulet Hotkey CoreStation RX360 delivers professional workstation performance, in an affordable and data center optimized form factor. RX360 can help you:

- Protect sensitive data and valuable intellectual property
- Deliver mobility without compromising performance
- Boost productivity and team collaboration.

Dedicated power and performance

Deliver many of the advantages of VDI by centralizing compute, but with dedicated resources to ensure maximum performance:

- Processor flexibility: Intel Xeon 6300 Series and E-2400 family up to 8 cores
- Fast speeds: up to 3.6GHz base and 5.7GHz boost clock speeds for single-threaded performance, supports DDR5 memory
- Protocol acceleration: hardware acceleration of multiple protocols including HP Anyware, Omnisia Blast and Citrix Remote PC.

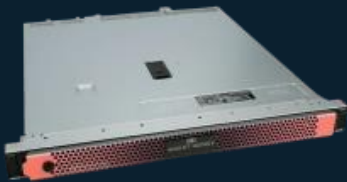
Data center optimized for scalability and reliability

CoreStation RX360 is based on the Dell PowerEdge R360 server, enhanced by Amulet Hotkey to support NVIDIA GPUs and Windows Desktop OS, enabling deployment as a dedicated workstation.

- Maximum efficiency: the RX360 delivers a professional grade CPU and GPU in 1U rack space minimizing data center footprint
- Easy integration: each workstation includes its own dedicated iDRAC for remote management, providing a platform that can be easily integrated into an existing data center
- Increase uptime: redundant power and networking can deliver improved availability and ensure a longer lifespan.
- Enhanced management: deploy Dell OpenManage to automate and monitor your centralized workstation infrastructure.

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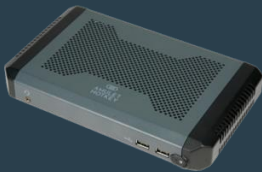
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Related Products

DX Enterprise Thin Clients

To connect to your remote workstation, your end users require a client device. Amulet Hotkey 5th Gen DX1500 and DX1700 clients deliver an end-to-end solution with a range of thin client devices built with the enterprise and security in mind.



- Intel U300, i3, or i5 CPU
- Up to 32GB RAM
- Up to 256GB flash storage
- Copper RJ45 or Fibre SFP
- Case tamper switches
- Agnostic OS support (Becrypt, IGEL, Stratodesk, Unicon, Windows 10, 11, and IoT, RHEL)

CoreStation RX360 Specifications

Component	Configuration Options
Form Factor	1U rackmount workstation, 513mm (20.2in) depth
CPU	Single Intel Xeon 6300 & E-2400 series processor, max TDP 95W
Memory	Up to four DDR5 UDIMM (128GB Max) Memory bandwidth of up to 4800 MT/S
Storage Controllers	Internal Controllers: HBA355i, PERC H355, PERC H755 Internal Boot: Internal USB 3.0, or Boot Optimized Storage Subsystem (BOSS-N1): HWRAID 2 x M.2 SSDs, USB
Graphics (GPU)	NVIDIA RTX A1000 8GB NVIDIA RTX 2000 Ada 16GB NVIDIA RTX 4000 Ada 20GB
Networking	Embedded Broadcom 5720 NIC with 2x 1GbE (LOM) Optional Intel or Broadcom Dual 10 GbE NIC
Drive Bays	Up to 4 x 3.5-inch SAS/SATA (HDD/SSD) max 64 TB Up to 8 x 2.5-inch SAS/SATA (SSD) max 61.44 TB
OS Support	Microsoft Windows 10 Microsoft Windows 11 Ubuntu Desktop
Embedded Management	Dell iDRAC Enterprise out-of-band management
Power Supplies	600 W Platinum 100 — 240 VAC or 240 VDC, hot swap redundant 700 W Titanium 200 — 240 VAC or 240 VDC, hot swap redundant
Dimensions	Height – 42.8 mm (1.68 inches) Width – 482.0 mm (18.97 inches) Depth – 585.3 mm (23.04 inches) without bezel

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