

Processor	Up to two Intel® Xeon® Scalable processors, up to 20 cores per processor
Memory	16 DDR4 DIMM slots, Supports RDIMM /LRDIMM, speeds up to 2666MT/s, 512GB max
Storage controllers	Internal controllers: PERC H330, H730p, H740p, HBA330, Software RAID (SWRAID) S140 Boot Optimized Storage Subsystem: HWRAID 2 x M.2 SSDs 120GB, 240 GB External PERC (RAID): H840 External HBAs (non-RAID): 12 Gbps SAS HBA
Drive bays	Front drive bays: Up to 12 x 3.5" SAS/SATA HDD max 120TB Rear drive bays: Up to 2 x 3.5 SAS/SATA HDD Optional DVD-ROM, DVD+RW
Power supplies	Titanium 750W Platinum 495W, 750W, and 1100W 240HVDC 750W
Fans	Six hot pluggable fans for N+1 redundancy
Sizing	Form factor: Rack (2U) Chassis max depth: 693.81 mm (without bezel) Max depth: 707.74 mm (with bezel)
Bezel	Optional LCD or security bezel
Embedded / At-Server	iDRAC9 with Lifecycle Controller iDRAC Direct iDRAC REST API with Redfish Quick Sync 2 BLE/wireless module
Consoles & Mobile	OpenManage Enterprise (available soon) OpenManage Essentials OpenManage Mobile OpenManage Power Center
Integrations	OpenManage integrations: Microsoft® System Center, VMware® vCenter™, BMC Software
Connections	Nagios Core and Nagios XI, HPE Operations Manager i (OMi)
Tools	Dell EMC Repository Manager Dell EMC Update Package Dell EMC System Update Dell EMC Server Update Utility iDRAC Service Module OpenManage Server Administrator OpenManage Storage Services
Security	TPM 1.2/2.0 optional Cryptographically signed Firmware Silicon Root of Trust Secure Boot System Lockdown System Erase
I/O & Ports	Network daughter card options: 2 x 1GE LOM (optional) OCP 2 x 10GE SFP+ or BaseT or 2 x 1GE Front ports: Video, 1 x USB 2.0, dedicated iDRAC Direct USB Rear ports: Video, serial, 2 x USB 3.0, dedicated iDRAC network port With Optional Riser: Non rear storage con g: 1xFH/FL + 1xHH/HL (2U Right riser) slots + 3 HH/HL slots Rear storage con g: 1xHH/HL (1U Left Riser) + 1xHH/HL (1U Right risers) slot or 1xHH/HL (1U Left Riser) + 1x FH/HL (1U Right riser)
Supported operating systems	Canonical® Ubuntu® LTS Citrix® XenServer® Microsoft Windows Server® with Hyper-V Red Hat® Enterprise Linux SUSE® Linux Enterprise Server VMware® ESXi

