

Dell M710hd Technical Guide

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The M710HD is a data center virtualization-optimized blade that offers tremendous I/O (input/output) throughput, maximized memory density and robust optional Intel® Xeon® 5600 processing power, all in an ultradense form factor with enterprise-class high availability.

PowerEdge M710HD Technical Guide | Dell

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Dell 8 Chipset 8.1 Overview © The Dell™ PowerEdge™ M710HD planar incorporates the Intel 5520 chipset for I/O and processor @ interfacing which was designed to support Intel Xeon Processor 5500 and 5600 series, QuickPath Interconnect, and PCIe Gen2. 8.2 I/O Hub The M710HD system board uses the Intel 5520 chipset 36D I/O Hub (IOH) to provide a link between the processor(s) and I/O components.

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Dell PowerEdge M710 Technical Guide 8 Feature M710 M710HD M610x M610 Drive Controller PERC6i with RAID battery PERC6i with RAID battery PERC6i with RAID battery Availability Hot-plug hard drives ECC memory Single Device Data Correction (SDDC) Supports memory demand and patrol scrubbing High-availability failover cluster support Systems Management Dell™ OpenManage™

Dell PowerEdge M710 Technical Guide

The M710HD is a data center virtualization-optimized blade that offers tremendous IO throughput, maximized memory density, and robust optional Intel ® Xeon 5600 processing power, all in an ultra-dense form factor with enterprise-class high availability. The M710HD is the first Dell M-Series server with a flexible network daughtercard (NDC) designed

Dell PowerEdge M710HD

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Dell Dell PowerEdge M610x Technical Guide 8 M610x M610 M710HD M710 Management IPMI 2.0 +vMedia/vKVM, and CMC (on the PowerEdge M1000e chassis) Mezz Slots Two x8 PCIe Gen2; Fabric B limited to a small form factor (SFF) mezzanine card Two x8 PCIe Gen2; Fabric B limited to a small form factor (SFF) mezzanine card Two x8 PCIe mezzanine cards

Dell PowerEdge M610x Technical Guide

5 PowerEdge M620 Technical Guide Designed for your taxing workloads, such as email, database and virtual environments, the Dell PowerEdge M620 blade server is an ideal blend of density, performance, efficiency and scalability.

PowerEdge M620 Technical Guide - Dell

Dell Dell PowerEdge M610 Technical Guide 3 M610x M610 M710HD M710 Hard Drive Controller PERC ?200 PERC ?700 PERC ?800 SAS 6/E PERC H200 Non-RAID SATA (one hard drive only) PERC H700 CERC 6/i SAS 6/iR PERC 6/i with RAID battery Embedded H200 PERC H200 PERC H700 CERC 6/i SAS 6/iR PERC 6/i with RAID battery Optional HD

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DELL™ PowerEdge™ Deployment Guide

7 PowerEdge M620 Technical Guide 2 System features Compared to the previous generation of Dell PowerEdge blade servers, the M620 has more memory, processor cores and networking options than ever before. Features include DDR3 memory, PCIe 3.0, a network daughtercard (NDC), dual internal SD module and Dell's next-generation iDRAC solution

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