



PowerFrame T-335

Entry Server with maximum storage expandibility

- Support Latest Intel® Xeon™ E-2200 Series Processor
- Up to 64GB ECC DDR4 System Memory
- Up to 128TB Hot Swappable Storage and Dual Solid State Drive
- Dual Server Gigabit LAN and Dedicated 1GB Management Port with IPMI 2.0



MODEL PowerFrame™ T-335

Processors	The PowerFrame™ S-335 is equipped with a Single Socket Multi-Core Intel® Xeon® E2200 series Processors with Up to Eight Cores and Sixteen Threads
Core Chipset	Intel® C242 Server Chipset
System Memory	4 DIMMs sockets supporting up to 128GB of Unbuffered ECC DDR4 memory Supported memory type: Two Channel Native 2133MHz/2444MHz/2666MHz
Operating System	Microsoft® Windows® Server 2016 (64 bit) - RedHat Enterprise Linux Server 6.9 (64 bit) / 7.4 (64 bit); - SUSE Enterprise Linux Server 11 SP4 (64 bit) / 12 SP3 (64 bit); - Ubuntu 15.10 (64 bit) / 16.04 (64 bit) *Please refer to our website for the latest OS support list.
Hard Drive Controller	Intel® C242: 6x SATA3 6Gb/s (SATA0-5, SATA0 supports SATA DOM, and is shared with M.2(PCIE3.0(x2))/ SATA3)
Hard Drives	Eight Hot Swappable 3.5inch / 2.5inch SATA or SAS Drives Option Two Hot Swappable 2.5inch SATA / SAS Drives
RAID Features	Integrated SATA SW RAID levels 0/1/10; SW RAID Options Intel® RSTe SATA RAID 0/1/10/5 Optional LSI MegaRAID® SAS 9341-8i 12Gb/s SAS and SATA RAID controller card
Optical Drive	Optional 8x DVD±R ± RW Drive w/dbl layer write capability
Network Controller	Embedded Dual Intel® i210 Dual Gigabit Controller and Dedicated 1 GbE management port with - Watch Dog and NMI Supports Dual LAN with Teaming function; Supports PXE; LAN1 supports NCSI
Slots	PCIe 3.0 x 16, PCIe 3.0 x 8, PCIe 3.0 x 4
Graphics	Integrated Graphics Video Memory
Input / Output	Six USB 3.0 Ports (2 Front and 4 Rear) 2 LAN Ports and 1 Dedicated Gigabit Port for Management; 1 VGA Port, 1 Com Port
Chassis	PowerFrame High Availability Mini Server Chassis Chassis Dimensions (D x W x H)/w/o Front Panel: 480.3 x 169.95 x 339.95
Power Supply	Standard 500watts High Efficiency Power Supply
System Cooling	Middle Fan: 80 x 25mm PWM fans x 2, 4500RPM ; Rear Fan : 80 x 25mm PWM fans x 2, 3800RPM
Management Hardware	Integrated IPMI 2.0 with KVM and Dedicated LAN
Standard Warranty and Service Offerings	Service Offerings 3-Year Limited Parts Warranty & Technical Support Policy; 1-Year Next Business Day On-site Service Optional 3 Years Next Business Day on-site



XITRIX COMPUTER CORPORATION
23 Detroit St. Cubao, Quezon City
Tel: (632) 721 9999 Email: sales@xitrix.net
Fax: (632) 570 8034 Support@xitrix.net

