



ThinkServer TS150 3.5"1TB 7.2K Enterprise SATA 6Gbps HDD

ThinkServer always meets the demand on performance enhancement and feature enablement by continuous improvement on products and options. Upgrading your systems with the new options will bring you great values with flexibility, scalability, field-proven reliability.

Manufacturer Part Number

4XB0G88760

Full Product Specifications

Note:

- *The full product specifications below are from the manufacturer and may contain information related to other package quantities that will not apply to the product that you are reviewing. Please confirm the actual content and/or package quantity from the main product specifications page.*
- *These specifications may represent the entire product series/model/line to which this product belongs with specific configuration differences between the individual products stated.*
- *These specifications may have been copied from the same product in other region/country in which case there might be minor differences in region-specific data such as Input Voltage, Terms of Warranty etc.*

Part number: 4XB0G88760

Other Information: Windows 10 Professional Windows Server 2012 Foundation Windows Server 2012 Standard Windows Server 2012 Essentials Hypervisor Windows Server 2012 R2 Foundation Windows Server 2012 R2 Standard Windows Server 2012 R2 Essentials Hypervisor Windows Multipoint Server 2012 Red Hat RHEL 6.6 6.7 (64-bit) SLES 11 for Intel64 Service Pack4--GA on 2015 July SLES 11 for Intel64 Service Pack 4 Canonical Ubuntu 14.04

Ship Group: HDD Blue 3.5 HDD Tray Publications

Hard Drive Form Factor: Std 3.5"

Hard Drive Capacity: 1TB

Hard Drive Size + Units: 3.5in

Capacity: 1

Capacity Units: TB

Size: 3.5

Size Units: in

Interface: SATA

Platter RPM: 7.2K

Swappable: No

Maximum Transfer Rate: 6
Maximum Transfer Rate Units: GBps
Maximum Operating Humidity: 90
Maximum Operating Humidity Units: %
Minimum Operating Humidity: 5
Minimum Operating Humidity Units: %
Maximum Operating Temperature: 60
Maximum Operating Temperature Units: C
Minimum Operating Temperature: 5
Minimum Operating Temperature Units: C
Depth Metric: 147
Depth: 147mm
Depth Metric Units: mm
Depth (US): 5.79in
Height Metric: 26.1
Height: 26.1mm
Height Metric Units: mm
Height (US): 1.03in
Max Operating Humidity + Units: 90%
Min Operating Humidity + Units: 5%
Max Operating Temperature + Units: 60C
Min Operating Temperature + Units: 5C
Weight US: 1.33
Weight US Units: lbs
Weight Metric: 0.61
Weight Metric Units: Kg
Width Metric: 101.6
Width: 101.6mm
Width Metric Units: mm
Width (US): 4in
Warranty Period: One Year
Warranty Type: 1 Year - CRU

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