

BlueStor™

888™ Desktop SAS/SATA JBOD/RAID Storage System



CAPACITY
UP TO 24TB*

TRANSFER RATE
UP TO 600MB/S

Features:

- Desktop Storage System
- Eight 3.5" Hot Swappable Disk Drives
- Compatible with all 3.5" SAS and SATA-2 Disk Drives
- Up to 24 TB Capacity with SATA drives
- Physical User Interface includes realtime disk activity/failure status indicators, plus audible and visible alarms for power or cooling system failures
- SES 2.0 Compliant
- Excellent GUI for RAID Management
- 100% RoHS Compliant
- FCC Class (B) Licensed for Home or Industrial Use
- CE Certified and Licensed for Use Worldwide
- 100% Turnkey Systems are Configured and Burned in, with 3 Year Limited Warranty
- RAID features include:

-SAS 2.0, SAS, SATA II, SATA connectivity

-Supports RAID Levels 0, 1, 4, 5, 6, 10, 40, 50, 60

-Supports up to 128 end devices

-Windows®, Linux and Mac® OS X support

-GUI-based configuration utility

-Email and SNMP Notifications

Finally, a small, quiet, lightweight desktop data storage subsystem with up to 24 TB capacity and the high performance required for demanding imaging and video applications! This new addition to the JMR product line features 12K IOPS (sequential, 15K, write 30%, read 70%) and >600 MBps data transfers (sequential, 20M, write 10%, read 90%) when used in conjunction with a high performance server. This is unheard of performance from an 8-drive desktop appliance!

The **888™ Desktop SAS/SATA JBOD/RAID** disk storage system is available fully configured for immediate installation and connection to your host PC or server having an available x16, x8 or x4 PCI Express slot.

Fully configured storage systems include a high-performance SAS/SATA RAID controller and multilane mini-SAS interconnection cable, plus disk drives having the capacities indicated below.

Model Number	Configured capacity
DTS8-SASS-8T	8 TB, using eight 1 TB SATA disk drives (included)
DTS8-SASS-16T	16 TB, using eight 2 TB SATA disk drives (included)
DTS8-SASS-24T	24 TB, using eight 3 TB SATA disk drives (included)

The **888™** may be the only storage expansion product you need for your small office or editing workstation - it roars like a lion, but it's quiet as a mouse.

*Based on current drive capacities

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The new **888™ Desktop SAS/SATA JBOD/RAID** offers big-league performance in a 82.5 square inch footprint! Smaller than most desktop PCs, this whisper-quiet RAID storage subsystem provides easy installation and setup to easily add up to 24 TB* of data storage for SMB and SOHO market users. There has never been such a powerful and full-featured, yet small and affordable product offered. Unlike competitive desktop products, the **888™** provides a concatenation port to allow users to expand their storage subsystem as needs require. Using one inexpensive cable and a second 888 desktop storage system, adding up to another 24 TB of data storage is as simple as clearing space for another unit and plugging it in.

Users can expand to four **888™** units, up to 96 TB of desktop data storage, if they wish.

System Specifications

Dimensions/Weight

Weight	28.1 lbs. (12.75 Kg) (with drives)
Height	11" (279.4 mm)
Width	7.5" (190.5 mm)
Depth	15" (381 mm)

Power Supply (includes internal cooling fan)

Quantity	1
Power	300 Watts
Input	90-264 VAC; 50-60 Hz

JMR Electronics, Inc.

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INNOVATORS IN STORAGE TECHNOLOGIES

