



XR4

Professional Rack Mount RAID



The Avastor XR4 Rack RAID series is designed for the most demanding storage applications. The XR4 trayless and tool-free design allows fast and easy installation of all four hard drives. At its heart is a user configurable hardware RAID engine that supports multi RAID functions to maximize speed and protection of your data. The USB 3.0, eSATA, FireWire 400 and 800 interfaces, provide you with unsurpassed data transfer performance and ultimate connectivity. The XR4 is your best choice for a high capacity, high speed data transfer, rack mountable storage solution.

The XR4 can be configured for independent mode. This allow the XR4 to be used as a four bay drive dock. The trayless design allows you to quickly swap drives to review, copy or transfer data to or from up to four drives.

KEY FEATURES

Best in the Business - 3 Year Warranty

Rack Mountable (1U)

Quad Interface with USB 3.0, FireWire 400 and 800, and eSATA

Trayless and screwless design for fast drive mounting and changing

Supports up to four 6TB SATA HDD's for a total capacity of 24TB

Hardware RAID

Internal 100/240v power supply

Easily selectable RAID modes: 0, 1, 3, 5, 10, SPAN

3 YEAR
ADVANCED
WARRANTY



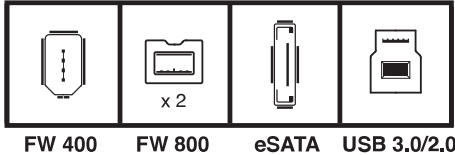
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Interfaces

XR4
RAID



Dimensions

11.9" (303mm) x 17.3" (440mm) x 1.7" 44mm

Power

110/240V Switchable Internal Power Supply (AC Cord / No Adapter)

Warranty

3 Years Parts and Labor
3 Years Advanced Replacement
3 Years Level 1 Data Recovery

Item SKUs

SKU	Description	Wt	UPC
XR4-00TB	XR4 Series RAID - NO HDD	10 lbs	890504002002
XR4-04TB	XR4 Series RAID - With 4 x 1TB	17 lbs	890504002064
XR4-08TB	XR4 Series RAID - With 4 x 2TB	20 lbs	890504002019
XR4-12TB	XR4 Series RAID - With 4 x 3TB	20 lbs	890504002071
XR4-16TB	XR4 Series RAID - With 4 x 4TB	20 lbs	890504002712
XR4-24TB	XR4 Series RAID - With 4 x 6TB	21 lbs	890504002163

System Req

Mac OS 10.4 or newer
Windows XP, Vista, 7, 8 or 10

Packaging Dimensions: 21L x 16W x 6H Master Carton Capacity = 2 pcs Dimensions: 21L x 16W x 12H

*One GB is equal to one billion bytes and 1TB equals 1000GB (1 Trillion bytes) when referring to hard drive capacity. Usable capacity will vary from the stated capacity due to formatting and partitioning of the hard drive in addition to other factors.

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