



## Nfina's 602JBOD-A, Economical Solution for Incremental Storage

### Features:

- 2U rack-mount enclosure
- 12 x 3.5" hot-swap drive bays
- Up to 144TB storage per unit
- 12Gb/s SAS connectivity
- LSI® SAS3x28R expander chip
- 3 x Mini-SAS HD dual ports
- Easily daisy-chained
- Self-discovery and self-configuration
- 2 x hot-swap 80+ Platinum power supplies
- Standard rails included

Designed for maximum storage capacity in a 2U rackmount package, the Nfina Technologies™ 602JBOD-A is a high-density storage expansion unit that provides an easy way to add incremental storage to existing storage networks. Multiple JBODs can be easily daisy-chained using SFF Mini-SAS cables for high-availability or high-redundancy requirements. This product is ideal for cloud backup, data replication or high-density archive storage applications.

Nfina Technologies' 602JBOD-A is an important component in maximizing IT network performance and efficiency. It is also a cost-effective solution for expanding storage capacity to existing Server, NAS, and SAN products.

Nfina Technologies' products deliver exceptional value, performance, and functionality. Optimized for virtualized computing requirements, our products provide high-density, maximum yield solutions for our customers. Multiple options for high performance computing including I/O, RAID, storage, and memory options, make our products a custom fit for many applications.

At Nfina Technologies, we achieve maximum availability and performance with our server, NAS, SAN, and JBOD products. Our products and components are manufactured to the highest quality standards in the industry for use in demanding IT applications.

The Nfina 602JBOD-A is backed by a five-year limited warranty and includes 24/7 tech support with remote diagnostics. Next day and four-hour on-site response options are available.

## Specifications

Form Factor	2U rack-mount enclosure
Dimensions	16.9" x 21" x 3.5"
Operating Temperature	0°C to 35°C
I/O Modules	3 x Mini-SAS HD dual ports (SFF-8644)
Connectivity	12Gb/s SAS connectivity
Drives	12 x 3.5" hot-swap drive bays
Maximum Storage	Up to 144TB per 602JBOD-A
AC Input Voltage	100-127 V @ 6.5A, 50/60 Hz x 2 200-240 V @ 3.3A, 50/60 Hz x 2
Power Supply	Redundant hot-swap, 549W, Platinum certified
Rails	Standard rails included
Certifications	UL Recognized, FCC, Hipot tested (USA), CUL Recognized (Canada), CE, RoHS, WEEE Compliant (Europe), TUV Certified (Germany), CCC, RoHS (China) KC (Korea) BSMI (Taiwan)

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