



Model Specifications

- * Storage Processor Intel IOP80331 500Mhz
- * Hybrid Technology SCSI-to-SATA
- * Supported RAID Levels 0, 1, 0+1, 3, 5, & JBOD
- * Memory 128MB~1GB Available; 2GB Supported
- * Max. HDD Supported Up to 6 SATA I/II HDDs
- * Max. HDD Capacity 1.5TB
- * Max. System Capacity Up to 9TB
- * Host Connection 1- Ultra320 SCSI Port
- * Remote management thru 1-Ethernet Port
- * RAID management Web browser & SNMP
- * OS Independent & Transparent Yes

Enclosure Specification

- * Hot-Swappability 6 x Removable HDD Tray
- * Drive Failure 1 LED indicator for each HDD
- * System Fan 3 x 8cm Hot-Swappable fan
- * Status LEDs 1 x access LED for each HDD
- * Fan-fail LED 1 x Fan-fail LED for system
- * Mute Button 1 x mute button for fan & temp alarm
- * Power Supply 1 x 250 Watt
- * Dimensions (H x W x D) 3.5 " x 17 " x 21.25"

Physical & Environment

- * Operating Temperature 10°C ~ 35°C
- * Non-Operating Temperature -10°C ~ 50°C
- * Relative Humidity 5% to 95% non-condensing

Optional Features

- * Battery Backup
- * Hot-Swappable Redundant Power Supply (2x460 Watt)

Supported Operating System

- * Windows 95, 98/98SE, NT, 2000, Millennium, XP, 2003
- * Mac 9.1 and above with ATTO iSCSI initiator
- * Linux (all latest builds) which support SCSI initiator

Power Supply (250Watt)

- * Input Range 110 to 240 VAC. 10%
- * Voltage +5V/25A +12V/10A 47-63Hz
- * Agency Approval EMI/RFI, CE, FCC B, BSMI
- * Safety UL, cUL, CB, TUV, CCC