



Technical Specifications

- HDD Bays**
 - 24 x 3.5" Hot Swap Drive Bays
- SYSTEM ARCHITECTURE**
 - Supports SATA, SAS 6Gb/s, 12Gb/s HDDs
- HOT SWAP/REDUNDANT COMPONENTS**
 - HDDs, power supplies, and PWM cooling fans
- MAXIMUM CAPACITY/ENCLOSURE**
 - Up to 192 TB with 8 TB HDD
- DIMENSIONS**
 - 7"(H) x 19.00"(W) x 28.00"(D)
- POWER REQUIREMENTS**
 - 875W Redundant
- SERVER BOARD COMPATIBILITY**
 - Supports up to 13" x 12"
- ENVIRONMENT**
 - Environment Ambient Temperature:
 - Operating: +5°C to +35°C
 - Non-operating: -40°C to +70°C
 - Relative Humidity:
 - Non-operating: 95% at +30°C
 - Non-condensing

Features

- Supports SATA, SAS 6Gb/s, SAS 12Gb/s interface
- Dual 2.5" SATA OS mirror drives
- Server board footprint compatibility
- Fan speed controlled by motherboard
- Maximum open area on drive trays
- Drive tray with locking feature
- Increased EMI/ESD features
- Hot swap fans mounted on rubber screws
- Easy access and maintenance at front panel
- Clearly visible HDD status indicator
- Two USB3.0 connection on front panel
- Logo indent on drive tray
- Thick gauge sheet metal
- Front panel power supply fail LED- redundant power
- High confidence 3 year limited warranty
- Supports a range of drive options in one chassis
- Lowers down time due to OS drive failure
- Supports proprietary form factor motherboards
- Lower noise and energy costs
- Increased airflow maximizes drive MTBF
- Prevents accidental extraction
- Designed to meet FCC class A at higher emissions frequencies
- Lowers noise and dampens vibration
- Easy access and maintenance at front panel
- Designed to support SSD drives for tomorrow's applications
- Yields greater airflow across all interior components
- Customize with company logo or disk ID labeling
- Better rigidity and protection of valuable electronics
- Future-proof design to support tomorrow's faster throughput
- Worry free support from 33 year old company

Benefits

- Supports a range of drive options in one chassis
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