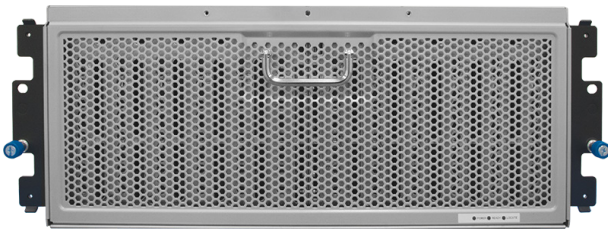


HGST 4U60 JBOD

Storage Enclosure

- 240TB, 360TB or 480TB capacities
- 60 integrated Ultrastar drive modules
- Hot-swappable components



HGST 4U60 JBOD SPECIFICATIONS

Capacity	Supports up to 240TB, 360TB or 480TB
Hot-Swappable Components	Hot swappable power supplies (with integrated fans), drive modules and I/O modules
Maintenance	Cable management arm simplified maintenance of hot-swappable CRUs
Storage	60 Ultrastar 3.5" drive modules (Fully Populated) Options: 4TB, 6TB or 8TB HDD Modules in 512e or 4Kn Drive Security: SE (Secure Erase), ISE (Instant Secure Erase) or TCG (Trusted Computing Group)
Speed	Fully compliant with SAS 3.0 specification for operation up to 12Gbps
Form Factor	4U
Power and Cooling	Two 1650W PSUs, hot-swap and redundant 200 240VAC auto ranging, 4.7Hz-63Hz input (high line power only) N+1 redundant fans (fans integrated in PSU)
Dimensions	6.88" (H) x 16.69" (W) x 38.7" (D) x 198 lbs. – 480TB 6.88" (H) x 16.69" (W) x 38.7" (D) x 207.6 lbs. – 360TB / 240TB

HGST 4U60 JBOD

Storage Enclosure

- 240TB, 360TB or 480TB capacities
- 60 integrated Ultrastar drive modules
- Hot-swappable components



HGST 4U60 JBOD SPECIFICATIONS

Environmental (operating)

Temperature Range: 5° to 35° C
Humidity: 8% to 80% (non-condensing)
Shock: 3.5g 6ms Pulse vertical shock
Vibration: Random 0.25 Grms, 5-10Hz
0.05 g sine wave sweep, 10-300Hz
Acoustics: <7.5dB LwA @ 23° C

Environmental (non-operating)

Temperature Range: -30° to 60° C
Humidity: 8% to 80% (non-condensing)
Shock: 8g 6ms Trapezoidal
Vibration: Random 0.6 Grms 10-300Hz

Notes

This data sheet supports three versions of the same storage enclosure:
240TB
360TB
480TB