

LiveWire TeraVault

TECHNICAL SPECIFICATIONS

Basic System Configuration

- 2U chassis
- 240 TB SAS storage per chassis
- Support for up to 4 daisy-chained external storage units – 960 TB total available external storage
- Available as RAID 0 or RAID 6 in combination with LiveWire appliance
- Four Mini-SAS HD connectors for connection to the host or other expansion units

Management

Dell OpenManage software manages both the LiveWire appliance and the TeraVault(s) as a single interface

Environmental

- Operating temperature: 50° to 95°F (10° to 35°C)
- Non-operating temperature: -40° to 149°F (-40° to 65°C)
- Operating relative humidity: 8% to 85% (non-condensing)
- Non-operating relative humidity: 5% to 95% (non-condensing)
- Heat dissipation (maximum): 2047 BTU/hour

Power and System Input Requirements

- 600 W redundant power supply (two per unit)
- AC input voltage: 100-240 VAC, auto-sensing
- Rated input current: 8.6 A at 100 V, 4.3 A at 240 V
- Rated input frequency: 50-60 Hz
- C13 to C14, PDU Style, 12 AMP, 6.5 Feet (2m) Power Cords (2)

Dimensions and Weight

- Rack-mount 2U chassis
- 18.98-by-3.43-by-23.30 inches (482- by-87-by-592 millimeters)
- Up to 63.03 lb (28.59 kg)

Warranty

- On-site warranty service
- Available with one-, two-, three-, four-, or five-year warranty