



LSI 9217-4i4e 8-port SAS 6Gb/s RAID Card

Deliver high-speed throughput to internal drives and scalability to external storage arrays with a low-profile RAID card for your HP Z420 or HP Z620 Workstation.



- Get flexible expansion options from four internal and external 6Gb/s SAS +SATA ports and one internal and external x4 mini-SAS.
- Enable fast signaling of high-bandwidth applications with eight lanes of PCI Express 3.0.
- Enjoy support for up to 256 SAS or SATA end devices with the Fusion-MPT™ 2.0 architecture.

LSI 9217-4i4e 8-port SAS 6Gb/s RAID Card



Compatibility	The LSI 9217 SAS RAID card is compatible with the HP Z420 and Z620 workstations. NOTE: Not all models are available in all regions.
Dimensions	Out of Package: 6.604 x 16.764 cm Dimensions (case or master carton, metric): 597 x 198 x 250 mm Case or master carton quantity: 10 Count of cartons per pallet layer: 10 Count of layers in pallet: 8 Quantity per Pallet: 800 Packed: 184 x 232 x 57.5 mm
Warranty	The LSI 9217 SAS HBAs have a one-year limited warranty or the remainder of the warranty of the HP host workstation (whichever is longer) in which they are installed. Technical support is available seven days a week, 24 hours a day by phone, as well as in online support forums. Certain restrictions and exclusions apply.
Additional information	P/N: E0X20AA UPC/EAN code: 887758427767
Country of Origin	China
What's in the box	Controller card, driver CD, Internal MiniSAS (SFF8087) connectors for use in Z420 and Z620 , user documentation and warranty card.

The product could differ from the images shown. © 2014 Hewlett-Packard Development Company, L.P. The information contained herein is subject to change without notice. Specific features may vary from model to model. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

