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ID: 1211161498134

Question

LSI SAS HBA OS support list

Answer

For the latest OS support list for each SAS HBA, please check the download page:

6Gb/s SATA+SAS HBAs double the transfer rate of previous generation SATA+SAS HBAs. 6Gb/s HBAs work with 3Gb/s SATA and SAS systems to deliver higher performance and capacity for existing systems.

- [LSI SAS 9205-8e, 8 ports, external, low profile PCIe 2.0](#)
- [LSI SAS 9212-4i4e, 4 ports internal, 4 ports external, low-profile PCIe 2.0](#)
- [LSI SAS 9201-16e, 16 ports external, PCIe 2.0](#)
- [LSI SAS 9201-16i, 16 ports internal, PCIe 2.0](#)
- [LSI SAS 9200-8e, 8 ports external, low-profile PCIe 2.0](#)
- [LSI SAS 9211-8j, 8 ports internal, low-profile PCIe 2.0](#)
- [LSI SAS 9211-4j, 4 ports internal, low-profile PCIe 2.0](#)

LSI offers an excellent selection of legacy 3Gb/s SATA+ SAS HBAs, well suited to older systems supporting high connectivity tiered storage solutions with balanced cost and performance.

- [LSI SAS 3081E-R, 8 ports internal, low-profile PCIe](#)
- [LSI SAS 3801E, 8 ports external, low-profile PCIe](#)
- [LSI SAS 3442E-R, 4 ports internal, 4 ports external, low-profile PCIe](#)
- [LSI SAS 3041E-R, 4 ports internal, low-profile PCIe](#)
- [LSI SAS 3080X-R, 8 ports internal, low-profile PCI-X](#)
- [LSI SAS 3801X, 8 ports external, low-profile PCI-X](#)
- [LSI SAS 3442X-R, 4 ports internal, 4 ports external, PCI-X](#)
- [LSI SAS 3041X-R, 4 ports internal, low-profile PCI-X](#)

Engineered to deliver unsurpassed performance, port density, and ease of use, these cost-effective HBAs install quickly, auto-configure, and operate with a powerful software suite that fully automates the task of deploying server to SAN connectivity.

- [LSI7104EP-LC, 4Gb/s, single-port, low-profile PCIe](#)
- [LSI 7204EP-LC, 4Gb/s, dual-port, low-profile PCIe](#)

LSI continues to offer Ultra 320 Parallel SCSI HBAs for connectivity to PCI Express host interfaces.

- [LSI 20320IE, Ultra320 SCSI, single-channel, low-profile, PCIe](#)
- [LSI 22320SE, Ultra320 SCSI, dual-external, PCIe](#)

Operating System	Officially Supported 32-bit	Officially Supported 64-bit
Windows XP	No	Yes
Windows 2003	Yes	Yes
Windows Vista	Yes	Yes
Windows 2008	Yes	Yes
Windows 7	Yes	Yes
RHEL 4 and SLES 9	Yes	Yes
RHEL5/6 and SLES10/11	Yes	Yes

FreeBSD 7.2.0, 7.4.0, 8.2.0	Yes For primary storage, see these installation instructions: mpslsi.txt FreeBSD_Install_Thru_HBA.pdf	Yes For primary storage, see these installation instructions: mpslsi.txt FreeBSD_Install_Thru_HBA.pdf
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