

Documentation Notice For the Sun StorEdge™ 2G FC PCI Single and Dual Channel Network Adapters

Sun StorEdge 2G FC PCI Single Channel Network Adapter and Sun StorEdge 2G FC PCI Dual Channel Network Adapter

For complete Sun StorEdge 2G FC PCI Single Channel Network Adapter documentation or Sun StorEdge 2G FC PCI Dual Channel Network Adapter documentation, go to

<http://www.sun.com/products-n-solutions/hardware/docs/index.html>

Select Storage, Adapters

The docs.sun.comsm web site enables you to access other Sun™ technical documentation on the web. For additional support, see your local authorized Sun sales representative or reseller.

Safety Precautions

- For your protection, observe the following safety precautions when setting up your equipment:
- Follow all cautions and instructions marked on the equipment.
- Ensure that the voltage and frequency of your power source match the voltage and frequency inscribed on the equipment's electrical rating label.
- Never push objects of any kind through openings in the equipment. Dangerous voltages may be present. Conductive foreign objects could produce a short circuit that could cause fire, electric shock, or damage to your equipment.
- Do not make mechanical or electrical modifications to the equipment. Sun Microsystems is not responsible for regulatory compliance of a modified Sun product.
- Do not block or cover the openings of your Sun product. Never place a Sun product near a radiator or heat register. Failure to follow these guidelines can cause overheating and affect the reliability of your Sun product
- Sun products are designed to work with single-phase power systems having a grounded neutral conductor. To reduce the risk of electric shock, do not plug Sun products into any other type of power system and always plug the cord into a grounded power outlet. Contact your facilities manager or a qualified electrician if you are not sure what type of power is supplied to your building.
- Not all power cords have the same current ratings. Household extension cords do not have overload protection and are not meant for use with computer systems. Do not use household extension cords with your Sun product.
- Batteries may explode if mishandled or incorrectly replaced. See the service manual for proper handling and replacement instructions. Do not dispose of the battery in fire. Do not disassemble it or attempt to recharge it.
- Do not operate Sun products without the top cover in place. Failure to take this precaution may result in personal injury and system damage.

- For products with a Standby power switch, the power cord serves as the primary disconnect device for the system. Be sure to plug the power cord into a grounded power outlet that is nearby the system and is readily accessible. Do not connect the power cord when the power supply has been removed from the system chassis.

Sun Welcomes Your Comments

Sun is interested in improving its documentation and welcomes your comments and suggestions. You can email your comments to Sun at:

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