

Safety Precautions



Connection to Power System

Your monitor is designed to work with single-phase power systems having a grounded neutral conductor. Do not plug monitor into any other type of power system. Attempting to use the wrong type of power increases risk of electric shock and fire hazard. Contact your facilities manager or a qualified electrician if you are unsure what type of power is supplied to your building. Always use a grounded wall outlet.



Service

To reduce the risk of electric shock:

- Do not remove the monitor enclosure covers. Refer servicing to qualified service personnel.
- Disconnect the plug from appliance coupler (rear panel power connector) prior to servicing. This monitor has a standby-type power switch. Some monitor circuits remain on when the power switch is off. Install the monitor so that the power outlet is easily accessible.
- Do not use any power cord other than the one shipped with your monitor. Using the wrong cord increases risk of electrical shock and fire hazard. The correct power cord is usually provided in the shipping kit supplied with the monitor.

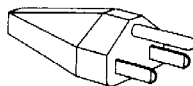
If you need to order a power cord, contact your sales representative. To determine the required configuration for your location, refer to the chart below.

Note

Please re-use the packaging cushions and the collar foam whenever shipping the monitor.

Modifications

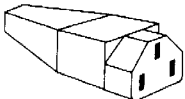
Modifications to this device not approved by Sun Microsystems, Inc. may void the authority granted to the user by the FCC to operate this equipment.



115 Volts



230 Volts
(not provided on standard cord set)



CEE-22 cord set, female end (all power cord sets)



Lithium Battery

When replacing the battery in the remote-control device, to reduce the risk of explosion:

- Use only the same or an equivalent type of battery.
- Dispose of the used battery according to the instructions provided with the replacement battery.
- Do not dispose of the battery in an incinerator or fire.

United States - FCC Class B Notice

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Canada - DOC Class B Notice

This digital apparatus does not exceed Class B limits for radio noise emission for a digital apparatus as set out in the Radio Interference Regulations of the Canadian Department of Communications. This digital apparatus does not exceed Class B limits for radio noise.

GDM-20 D10 (SUN=Sony)

United States, Canada, Taiwan, Korea, Japan	Continental Europe	United Kingdom, Ireland	Australia, New Zealand
Plug Type NEMA 5-15P	Plug Type CEE 7/VII (Schuko)	Plug Type B S 1363	Plug Type SAA AS 3112
Cord Type SJT	Cord Type HAR (HO5VV-F3G1.0)	Cord Type HAR (HO5VV-F3G1.0)	Cord Type CDB03PLP
Min. cord set rating 10A/125V 18/3AWG	Min. cord set rating 10A/250V	Min. cord set rating 10A/250V	Min. cord set rating 10A/250V
Cord Length (+/-0.1m) 2m	Cord Length (+/-0.1m) 2.5m	Cord Length (+/-0.1m) 2.5m	Cord Length (+/-0.1m) 2.5m
Safety Approval UL/CSA	Safety Approval HAR	Safety Approval BSI, ASTA	Safety Approval Dept. of Energy of New South Wales
Autoranging universal power supply works anywhere; the monitor self-adjusts if the appropriate power cord and plug for the local voltage are used.			

