

Introduction to the ft Remote Management Card

Connecting your server and client PC with this product enables your system to monitor the status of the power supply unit, the fan and the temperature of the servers and a remote KVM (Keyboard, Video, Mouse) console feature by communicating through a management LAN PORT feature.

Read these "Safety Precautions" and the server User's Guide thoroughly before getting started to use this product safely. Once you have read this brochure, store it in a place that is easy to access.



SAFETY PRECAUTIONS



This section describes the information necessary to use this product safely.

Safety Indications

Follow the instructions described in this User's Guide for your safety when using this product. Keep this manual for future use. To transfer or sell this product to a third party, make sure to provide this User's Guide together with the product to the third party.

This product contains potentially dangerous components. Take the preventive actions listed below to prevent hazards from happening.

In the User's Guide, "WARNING" or "CAUTION" is used to indicate a degree of danger. These terms are defined as follows:

 WARNING	This symbol indicates that using the product improperly is likely to result in death, serious injury, fire, or damage to the device and peripherals.
 CAUTION	This symbol indicates that using the product improperly may result in injury or damage to the property.

WARNING

- Turn off the server and unplug the power cord from the power unit before installing/uninstalling the product to/from the server. If the power is turned off but the power cord remains inserted in the power unit, some current flows in the server. Touching some components of the product may then cause an electric shock. Attaching this card to a slot or device other than those specified may cause an electric shock. Do not attach this card to any non-specified slot or device.
- Do not attempt to disassemble, repair, or alter this product. Failure to follow this instruction may cause an electric shock or fire, as well as malfunctions of the server.
- This product is not intended to be used with or to control facilities or devices concerning human lives, including medical devices, nuclear facilities and devices, aeronautics and space devices, transportation facilities and devices; and facilities and devices requiring high reliability. The manufacturer assumes no liability for any accident resulting in personal injury, death, or property damages if this product has been used in the above conditions.

CAUTION

To install the product in a rack-mount server, you must remove the server from the rack before installing the product. Read carefully the manuals that come with your server and the rack to conduct the work safely. We recommend that you request a maintenance engineer of your service representative, with expert knowledge on the server, to do the installation and removal procedures.

Dispose of the product according to all national laws and regulation.

Important

- If you use this Card, you must install it in both the CPU/IO Module0 and 1.
- After you changed the DHCP setting for this Card, turn off the AC power of the system, wait for at least 5 seconds, and turn it on again.

Please confirm that your kit includes the following items.

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|------------------------------|---|
| 1. ft Remote Management Card | 2 |
| 2. LAN cable | 2 |
| 3. Panhead Screw | 2 |
| 4. Flathead Screw | 2 |

Specifications for the ft Remote Management Card

- Product Name: ft Remote Management Card
- External dimensions: 167mm(W) x 68mm(D) x 15mm(H)
- Weight: 50g (each)
- Temperature : 10 to 35°C
- Humidity : 20 to 80%
- Power consumption : 2 W (each)

CE Statement

Warning: This is a Class A product. In domestic environment this product may cause radio interference in which case the user may be required to take adequate measures (EN55022).