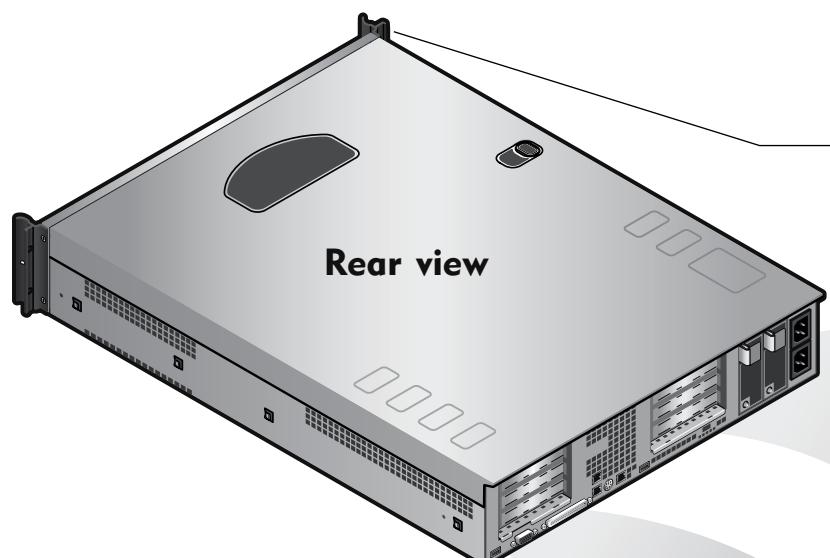
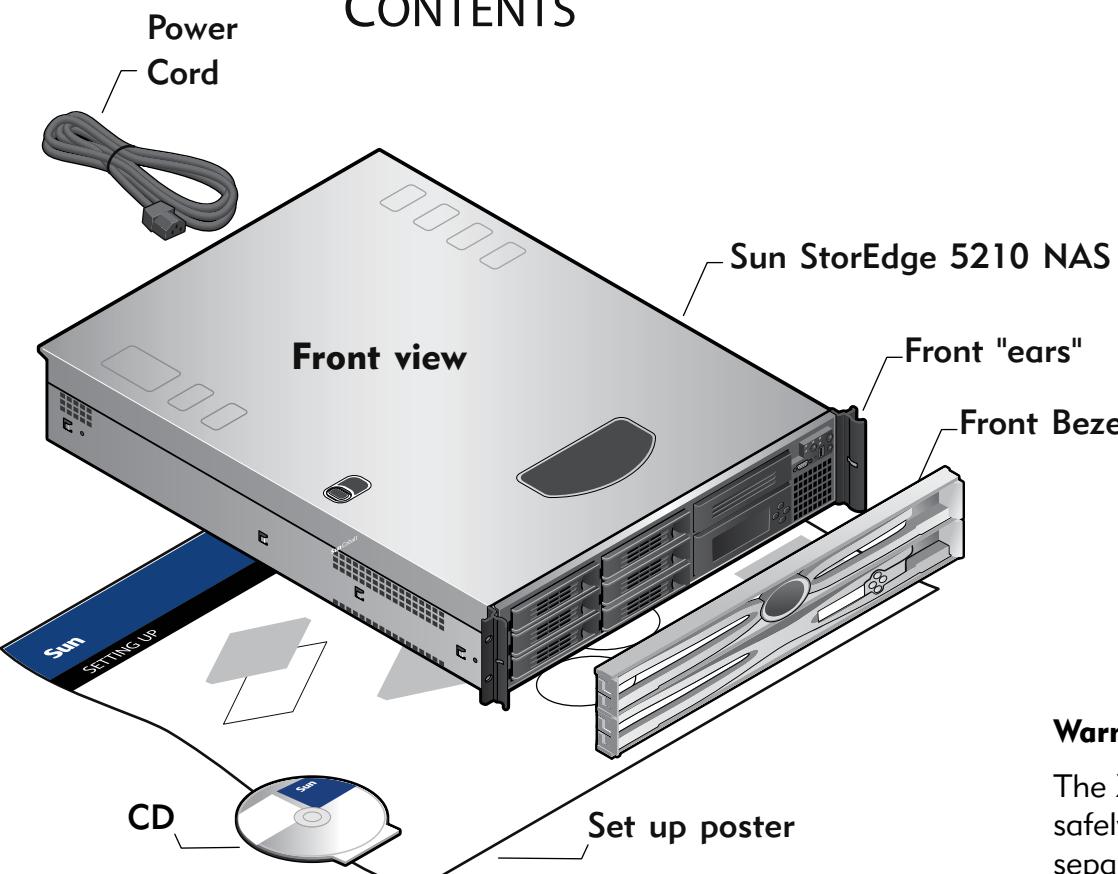
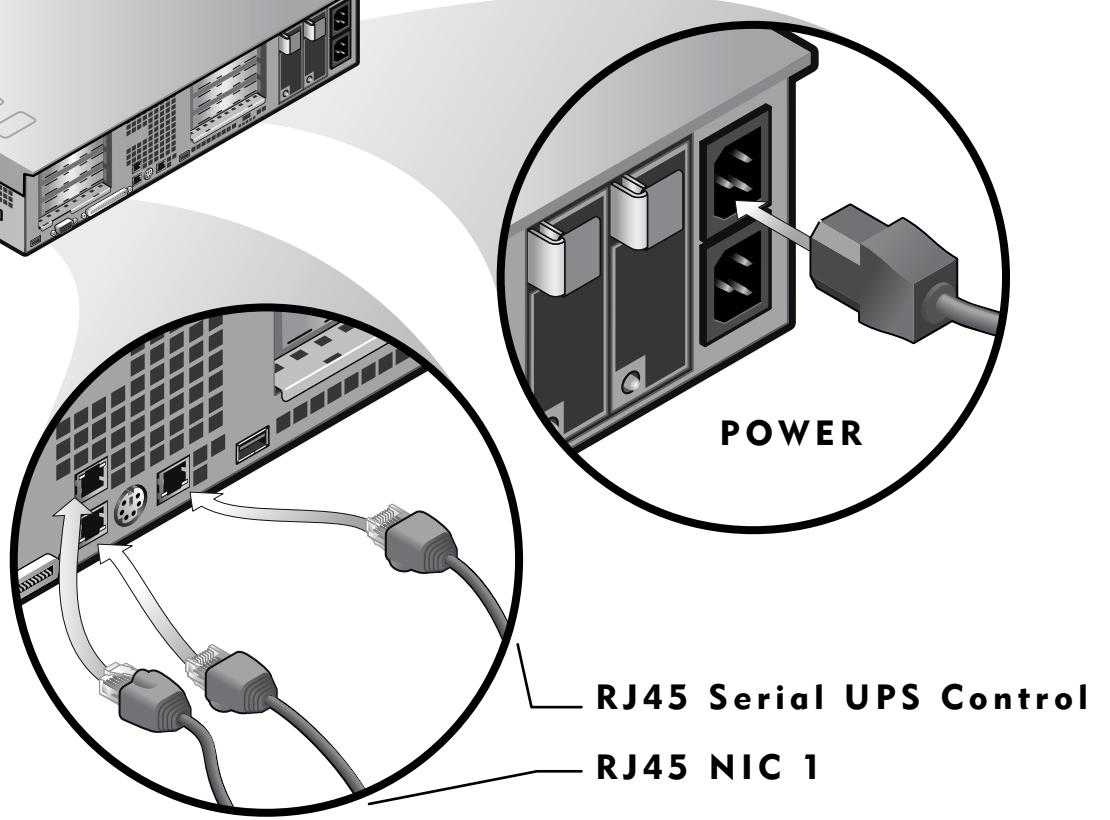


# SETTING UP the Sun StorEdge™ 5210 NAS

## CONTENTS



## CABLING



### Warning:

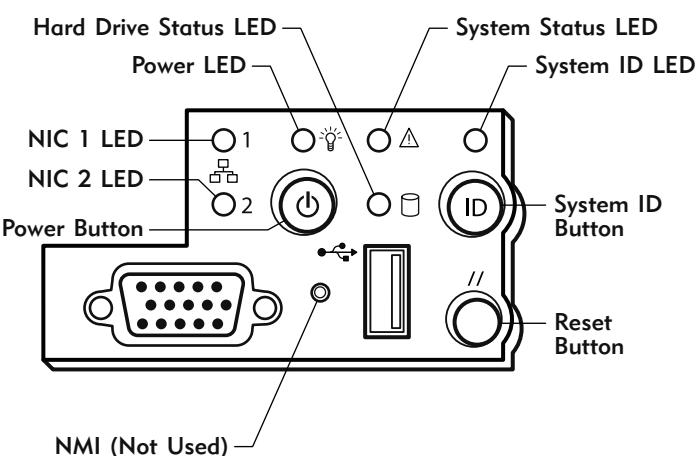
The X5030A slide rail kit is required to safely mount this unit. The kit is sold separately.

Detailed installation instructions are included with the kit.

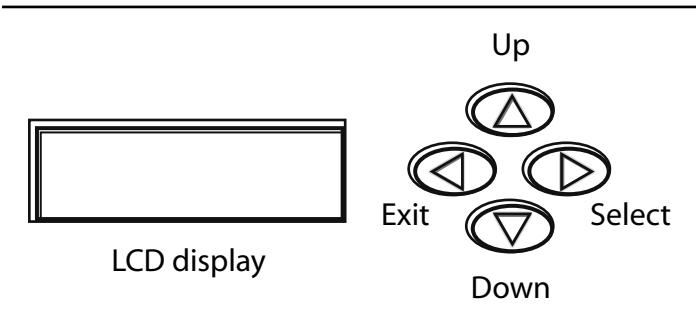
Using a kit other than the X5030A could create a safety hazard or damage the system or cabinet.

**The front "ears" hold the bezel. Do not use them for rack mounting.**

## FRONT PANEL

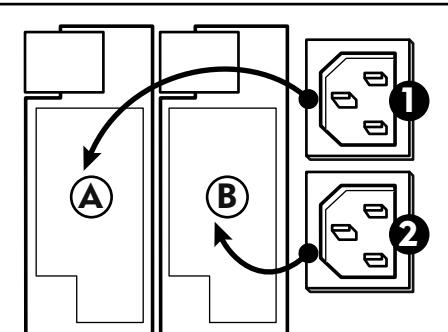


### LEDs and Pushbuttons



### LCD Panel Controls

## POWER



Power connector #1 powers module A  
Power connector #2 powers module B

## POWERUP

**NOTE:** Always power on the units in the following order:

1. Expansion unit(s) first.
2. Sun StorEdge™ 5210 NAS last.

1. Power on the expansion unit (if present) power switches and allow the hard drives to spin up for a minute. If you do not have an expansion unit, skip to the next step.
2. Turn on the Sun StorEdge 5210 NAS by pressing its power switch.

## NETWORK SETUP without DHCP

If your network does not support DHCP, follow these steps to manually configure the IP address using the LCD Panel Controls:

1. After the system has booted up, press the Select button once, then select Set Static IP.
2. Enter or accept the values listed below, then using the Select button move the cursor to the far right to save them:
  - \* IP Address
  - \* Subnet mask
  - \* Broadcast Address
  - \* Gateway Address (if necessary)

## SYSTEM CONFIGURATION

Using a separate system with a Java™-enabled browser connected to the network:

1. Make sure the network link LED is green.
  2. Enter the IP address of the Sun StorEdge 5210 NAS.
- NOTE:** You must use a Java-enabled browser. If not already installed, the Configuration Wizard prompts you to allow your browser to install the Java plug-in from the Internet. Click Yes.
- After installing the Java plug-in, it takes about 45 seconds for the Login page to load. Check browser settings to confirm that no proxy server is enabled or that it is bypassed for local network addresses.
3. Click Apply to log in (no passwords are required at this point). The system displays the End-User agreement.
  4. Click Accept Agreement to continue. The system prompts you to start the Configuration Wizard.
  5. Click Next to start the Configuration Wizard.
  6. Follow the steps in the Configuration Wizard to complete the system setup.