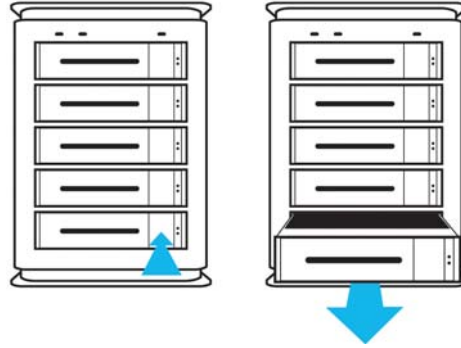


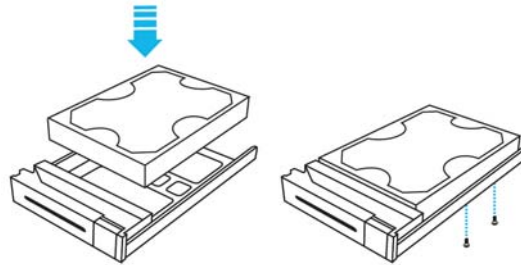
TS25CT and TS5CT Quick Installation Guide

Installing Hard Drives

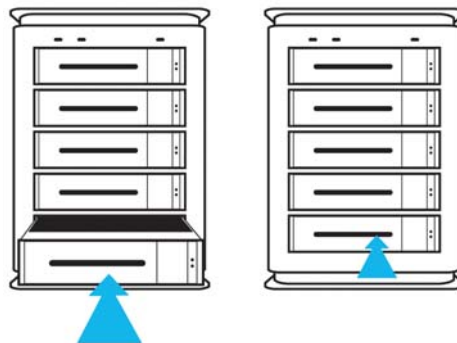
1. Push the tray latch to release a disk tray.
2. Then pull out an empty disk tray.



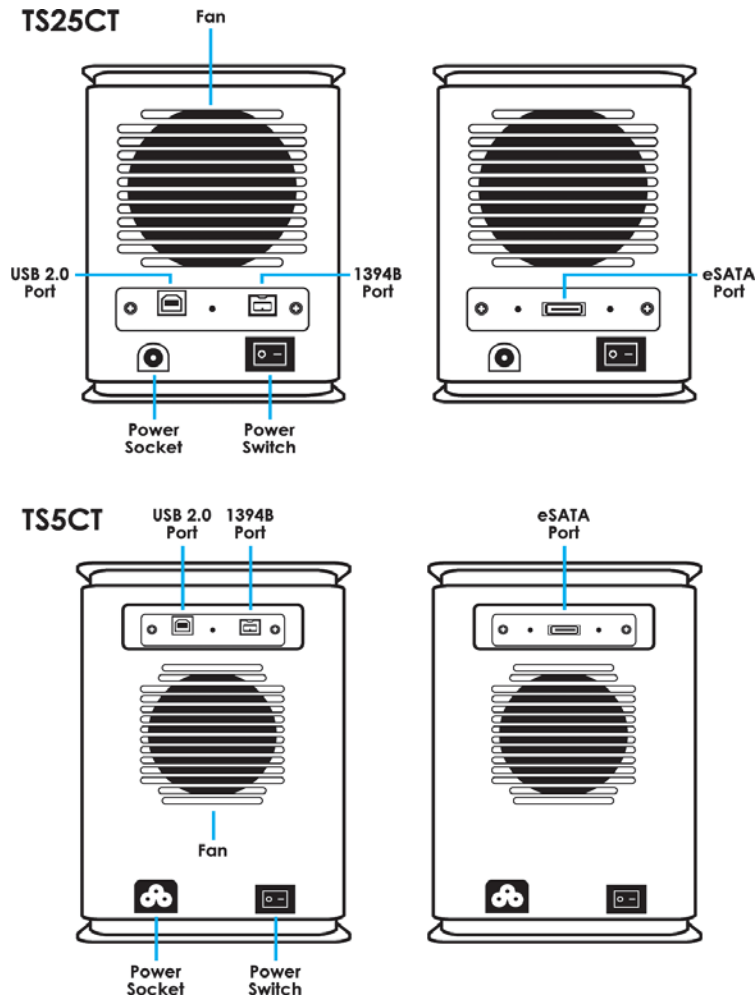
3. Place the hard drive in the disk tray. Make sure the holes of the disk tray align with the holes of the hard drive.
4. Install the mounting screws on the bottom part to secure the drive in the disk tray.



5. Slide the tray into a slot until it reaches a full stop.
6. Press the lever in until you hear the latch click into place.



Unit Back Panel



Installing eSATA Controller

1. Prepare the screw handle that is shipped with the RAID subsystem.



2. Remove 2 screws from the USB/1394 IO interface board.



3. Insert the screw handle into the middle hole of the USB/1394 IO interface board and tighten the screw handle.

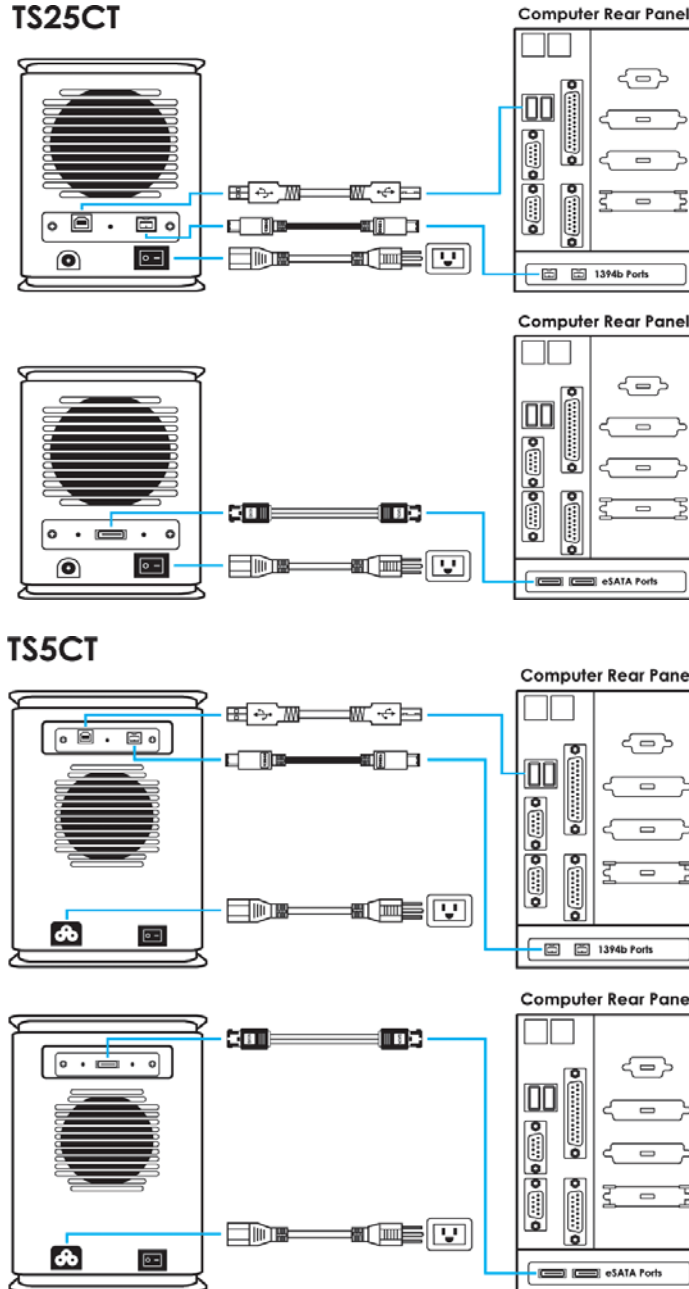


4. Carefully pull the screw handle to remove the USB/1394 IO interface board.

5. Insert the eSATA IO interface board into the IO interface slot. Take note of the proper position of the IO interface board. If inserted in the wrong position, it will not attach to the IO interface.
6. Tighten the two screws that were removed before.



Connection Diagrams



Creating RAID Volume

To start using the TS5CT and TS25CT in your system, you will need to create the volume first.

1. Install the Sans Digital RAID GUI manager software from the CD.
2. Start up the Sans Digital RAID GUI software.



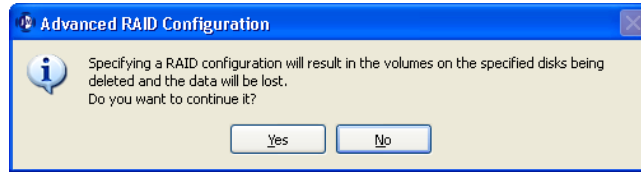
3. Select "Basic RAID Configure".



4. Select the RAID Level you want for the RAID
5. "Apply" to save the RAID configuration.



6. When a dialog box is displayed, select “Yes” to confirm creating RAID.



7. A progress bar will be shown.



8. An information message will be displayed. Click “OK”.



9. The RAID is created successfully. The RAID will be available to the Host/Server immediately and a new disk device will be detected.

