

Emulex LP952L Driver for Windows 2000 Installation Notes

Introduction

These Installation Notes provide procedures for installing the Emulex LP952L Driver in Express5800 Systems running Windows 2000® and connected to the S1200 Disk Array Unit.

Installing the Driver

Windows 2000 Operating System

1. Terminate all running applications and power down the system.
2. Install the Emulex LP952L HBA adapter board into your server. Refer to the Express5800 System User's Guide, located on the EXPRESSBUILDER CD, for information on installing adapter boards.
3. Power up the system. Windows detects the installed Emulex LP952L adapter board and displays the *Found New H/W Wizard* screen.
4. Select **Display a List of Known Devices...** Click **Next**.
5. Scroll down the *Hardware Types* list and select **SCSI and RAID Controllers**.
6. Insert the Emulex driver diskette labeled *Emulex LP952L Host Bus Adapter Windows 2000 Driver Diskette* into diskette drive A: and click **Have Disk...**
7. At the A:/ prompt, Click **OK**. The Emulex LP952L driver is loaded onto the system hard drive.
8. When the *Completing the Upgrade Device Driver Wizard* screen displays, click **Finish** to complete the installation.
9. Remove the Emulex LP952L Driver diskette from drive A: and reboot your system.
10. Refer to the S1200 Disk Array Unit User's Guide for installation and configuration of the S1200 Disk Array Unit.

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