

# **Sending; BusLogic PCI SCSI Adapter**

494393\_PixelRule.tiff

## **SCSI Devices** **625157\_SCSI.tiff**

This driver automatically detects the target adapter  
PCI Bus

### **Supported Hardware:**

BusLogic BT-946C PCI SCSI Adapter  
BusLogic BT-956C PCI Wide SCSI Adapter

This driver supports the BusLogic BT-9x6C series PCI SCSI Host  
Adapter.

### **Installing a BusLogic PCI SCSI Adapter**

**Note:** You must install the BusLogic PCI SCSI adapter in your  
system before you configure the driver.

1. Refer to the "User's Guide" that comes with the adapter. This manual contains information that you should read before installing the adapter.
2. Install the BusLogic PCI SCSI Adapter in an PCI slot.
3. Run the BusLogic AutoSCSI program, available at boot time, to configure various host adapter parameters.
4. Be aware of the necessity of proper SCSI termination. Refer to the User's Manual and configure the host adapter accordingly using the BusLogic AutoSCSI program.
5. If you are using any external SCSI drives, you will need to limit the data rate on the SCSI bus using the AutoSCSI program.

## **Configuring the BusLogic PCI SCSI Adapter Device Driver**

**Note:** When installing an PCI Host Adapter, you must first install the board before configuring the driver.

**Note:** See Configure's Help for general information on running the Configure Application.

1. After you have installed the adapter, log in as root, start Configure, and Click the SCSI icon at the top of Configure's

Summary window. If any string containing "BusLogic" is in the list of devices that appears in the window, select the driver's name, and click Remove.

2. If you're planning to use the BusLogic SCSI Adapter adapter in place of another adapter named in the list, select the other adapter's name, and click Remove.
3. Click Add in the window.
4. In the Add SCSI Devices panel that opens, select the radio button labeled "Show Drivers for Detected Devices." Select "BusLogic PCI SCSI Adapter" from the list, and click Add.  
**Note:** If the BusLogic driver does not show up in the list of detected devices, this indicates a problem with the system setup. You need to run the system's setup program at boot time to ensure that the system BIOS knows about the board.
5. Click Done, and then click Save.
6. Choose Quit from the Configure menu.

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## See also

- "Add a Device" in Configure's on-line help.
- See NeXTanswer 1824 for general information on installing

and configuring device drivers.

- See NeXTanswer 1771 for an overview of this BusLogic device driver.