

# Intel EtherExpress Flash32 Ethernet Adapter

607120\_PixelRule.tiff ↗

## 777115\_network.tiff ↗ Network Devices

This EISA bus device driver is designed to run on an Intel-based computer running OPENSTEP for Mach Release 4.1.

### Supported Hardware

Intel EtherExpress Flash32 Ethernet Adapter (EILA8225)

This driver supports the Intel EtherExpress Flash32 EISA Ethernet Adapter which is based on the Intel 82596 LAN co-processor. The driver is capable of automatically determining the connector type at system startup time.

### Installing the Adaptor

- Install the adapter in the system and configure it either by using FlashStart or the EISA Configuration Utility (ECU) provided with your system. Refer to the Intel EtherExpress Flash32 Adapter Complete guide for complete information.

**Note on Auto-connector detection:** To automatically detect the network connector type in use, set the connector type to "autodetect" using FlashStart or the EISA Configuration Utility (ECU).

### Configuration

- Log in as root and run Configure to add the adapter to the system.
- Click on the Network Devices icon at the top of Configure's "Summary of Devices" window. In the Add Network Devices

panel that opens, select the radio button labeled "Show Drivers for Detected Devices" if it is not already highlighted.

- Select "Intel EtherExpress Flash32 Ethernet Adapter" from the list, and click Add.
- Click Done, then click Save, then quit Configure.

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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.