

# Xircom CreditCard Ethernet Adapter IIps

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## **Network Devices** **Network.tiff ,**

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

### **Supported Hardware:**

- Xircom CreditCard Ethernet Adapter IIps (PS-CE2-10BC)
- Xircom CreditCard Ethernet Adapter IIps (PS-CE2-10BT)

This driver supports the Xircom CreditCard Ethernet Adapter IIps PCMCIA adapter. The driver automatically detects whether twisted pair or coaxial cabling is used to connect to the network.

### **Installation and Configuration Steps:**

1. Insert the adapter into one of the PCMCIA sockets and attach the appropriate network connector. Consult the Xircom Quick Installation Guide for more information.
2. Log in as root, and run Configure.
3. Click the Network Devices icon at the top of Configure's "Summary of Devices" window. In the Add Network Devices panel that opens, click the "Show All Installed Drivers" radio button if it is not already highlighted.
4. Select "Xircom CreditCard Ethernet Adapter IIps" from the list and click Add.
5. Choose a Port Address, IRQ Level, and Mapped Memory range that do not conflict with other devices on the system.

6. Click Done, then click Save, and quit Configure.

**Notes:**

1. This driver will not function unless the PCMCIA Bus Support driver and the Intel 82365 PCMCIA Adapter driver are also configured into the system.
2. The adapter must be present at system startup time and must not be removed from its socket once the system has started.

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**See also**

- "Intel 82365 PCMCIA Adapter" in Configure's on-line help.
- "Add a Device" in Configure's on-line help.
- See NeXTanswer 1824 for general information on installing and configuring device drivers.