

PCI-Based Power Macintosh Computers: Two Ethernet Ports (6/96)

Revised: 6/27/96 Security: Everyone

PCI-Based Power Macintosh Computers: Two Ethernet Ports (6/96)

Article Created: 26 January 1996

Article Reviewed/Updated: 27 June 1996

TOPIC -----

My PCI-based Power Macintosh computer has two Ethernet ports. Can I use both of them at the same time or does one port takes priority if I have two active connections?

DISCUSSION -----

The Power Macintosh 7200, 7500, 7600, 8500, and 9500 series computers have a built-in Ethernet port (comprised of one Ethernet controller chip) which accepts either a 10baseT cable or the Apple Ethernet (AAUI) adapter for thicknet or thinnet cables. The Ethernet port has two connectors but operates only one of them at a time. If devices are plugged into both connectors, the system defaults to the 10baseT connection.

Note: This information is taken from the Power Macintosh 7500/8500 Developer Notes.

Article Change History:

27 Jun 1996 - Added additional computers.

Copyright 1996, Apple Computer, Inc.

Tech Info Library Article Number:19270