



Tech Info Library

Apple Ethernet LC Card: Description (Discontinued)

Revised: 6/7/94
Security: Everyone

Apple Ethernet LC Card: Description (Discontinued)

=====

Article Created: 26 May 1992
Article Last Reviewed:
Article Last Updated:

TOPIC -----

This article describes the Apple Ethernet LC Card.

DISCUSSION -----

The Apple Ethernet LC Card is a network interface card for the Macintosh LC personal computer.

The Apple Ethernet LC Card and the Apple Ethernet Thin Coax Transceiver provide a high-performance (10 megabits per second) network option that is easier to install and configure than traditional Ethernet systems.

The Ethernet LC Card, Apple Ethernet Thin Coax Transceiver, and 2-meter thin coaxial cable (included with the Transceiver) are all you need to connect Macintosh LC computers together on an Ethernet network. The Ethernet Thin Coax Transceiver is self-terminating.

Apple Ethernet media adapters are available to integrate the Ethernet LC Card into twisted-pair and thick coaxial cable Ethernet environments.

Features -----

- Apple Ethernet Cable System compatibility
- Includes EtherTalk software
- Compliance with IEEE 802.3 standards

Benefits -----

- Provides plug-and-play networking for the Macintosh LC computer. Allows the Macintosh LC computer to connect to any Ethernet cabling environment.

..TIL10272-Apple_Ethernet_LC_Card-Description_Discontinued.pdf

- Provides AppleTalk network system users with a higher-performance connection to network services.
- Allows Macintosh LC computers to connect to industry-standard Ethernet networks and interoperate in multivendor Ethernet environments.

Order Numbers

-
- Apple Ethernet LC Card
M0443LL/A
 - Apple Ethernet Thin Coax Transceiver
M0329LL/A
 - Apple Ethernet Self-Terminating Cable -- 5 Meter M0833LL/A
 - Apple Ethernet Self-Terminating Cable -- 13-Meter Plenum M0436LL/A
 - Apple Ethernet Twisted-Pair Transceiver
M0437LL/A
 - Apple Ethernet AUI Adapter
M0432LL/A

Support Information Services

Copyright 1992-1994, Apple Computer, Inc.

Tech Info Library Article Number:10272