



Fast EtherLink XL and EtherLink III 32-Bit CardBus and 16-Bit PC Cards

The industry's fastest PC Cards, featuring Parallel Tasking performance and the industry's lowest power consumption

3Com's family of PC Cards gives notebook computer users industry-leading performance, providing the high-speed network access via 100 Mbps Fast Ethernet, 10 Mbps Ethernet, or a 33.6 Kbps modem.



3Com brings notebook computer users the fastest network throughput, whether connected over Ethernet, Fast Ethernet, or a 33.6 Kbps modem. The world's leading supplier of network cards for mobile users, 3Com also guarantees its PC Cards' compatibility and backs them with a lifetime warranty.

For mobile users with high-performance CardBus notebooks, the new 32-bit Fast

EtherLink® XL CardBus PC Card delivers the industry's fastest 10/100 throughput, at either 10 or 100 Mbps. Similarly, the EtherLink III LAN PC Card delivers the fastest 10 Mbps performance for notebooks with a 16-bit PC Card slot. For notebooks needing both fax, modem, and Ethernet access, the EtherLink III LAN+33.6 Modem PC Card combines the industry's highest-performance Ethernet PC Card and fastest V.34 modem.

Key Benefits:

■ **Superior performance.** Patented Parallel Tasking® technology makes 3Com Ethernet and Fast Ethernet PC Cards the fastest on the market—up to 46 percent faster at 10 Mbps, and up to 31 percent faster at 100 Mbps. Plus, 3Com's 33.6 Kbps (V.34) modem is up to 82 percent faster than other LAN+33.6 modem PC Cards.

■ **Easy and fast installation.** The PC Cards are Plug and Play under Windows 95; in NetWare environments, 3Com AutoLink™ software automatically installs network drivers in less than three minutes.

■ **Guaranteed compatibility.** The 3Com Fast Ethernet 32-bit card complies with the PCMCIA CardBus standard; the 16-bit cards comply with the PCMCIA 2.0/2.1 and PC Card standards. 3Com guarantees its PC Cards are compatible with the leading notebooks, or your money back.

■ **Low power consumption, high reliability.** With the industry's lowest LAN power consumption, 3Com PC Cards extend the time between battery charges and promote cool, reliable notebook operation. Moreover, 3Com PC Cards are backed by a lifetime warranty.



Fast EtherLink XL and EtherLink III PC Cards



Fast EtherLink XL CardBus PC Card

For mobile users seeking the world's fastest 10/100 network connections for 32-bit CardBus notebooks, the answer is the 3Com Fast EtherLink XL CardBus PC Card.

The Fast EtherLink XL CardBus PC Card features 32-bit bus mastering, DynamicAccess™ support, full duplex capabilities, and Parallel Tasking technology that deliver the industry's fastest network performance. The Fast EtherLink XL CardBus PC Card also ensures fast installation, broad compatibility, low power consumption, and high reliability.

Built by the world leader in both Fast Ethernet and network PC Cards, the 3Com 10/100 CardBus PC Card saves valuable time for mobile users and network managers alike.

The Fastest 10/100 PC Card for CardBus Notebooks

When connected to a Fast Ethernet network, the Fast EtherLink XL CardBus PC Card brings CardBus notebooks full 100 Mbps throughput—the same high performance provided by the PCI bus in desktop computers. The Fast EtherLink XL CardBus PC Card is faster across all packet sizes, outperforming other Fast Ethernet CardBus PC Cards by up to



Fast EtherLink XL CardBus PC Card
3C575-TX

- One RJ-45 100BASE-TX cable
- Two LEDs, showing linkbeat at 10 Mbps and 100 Mbps

31 percent on average (LANQuest Labs, 5/97). It is the only PC Card to offer the performance advantages of Parallel Tasking technology, full-duplex capabilities, and 32-bit bus mastering—all of which maximize throughput. Plus, it supports 3Com's innovative DynamicAccess features to improve overall network performance and manageability (see DynamicAccess Features Brochure 600215-00x).

Installs in Minutes

With the 3Com Fast EtherLink XL CardBus PC Card, the mobile user also saves time in installation.

To connect, the user need only insert the PC Card into the notebook, then attach the cable to the network using the RJ-45 connector. Nway auto-negotiation automatically configures the PC Card appropriately for 10 or 100 Mbps operation. Connecting is fast and trouble-free.

Installing driver software is also easy. The Fast EtherLink XL CardBus PC Card features Plug and Play support for notebooks running Windows 95, offers software drivers on the 3ComBBS, and ships with drivers for NDIS-compliant systems such as LANtastic, LAN Manager, and Windows NT. In NetWare environments, the PC Card's AutoLink installation software automatically installs network drivers. The mobile user has full network access in just a few minutes.

Guaranteed Compatibility

To ensure computer compatibility, 3Com has tested the Fast EtherLink XL CardBus PC Card in a wide range of CardBus notebooks, including the IBM Thinkpad 760 series, the NEC Versa 6xxx series, and the Toshiba Tecra series. For the most current and complete compatibility list, visit 3Com's Web site at <http://www.3com.com/pccard>.

3Com guarantees the compatibility of the Fast EtherLink XL CardBus PC Card with leading CardBus notebooks, or your money back any time within a year of your PC Card purchase.

Lowest Power Consumption

The Fast EtherLink XL CardBus PC Card is an end-to-end 3.3 volt design that dramatically reduces power consumption to 130 milliamperes, less than half that of competing cards. This power savings means lower heat generation, leading to high reliability in notebook network operation.

Lifetime Warranty

The Fast EtherLink XL CardBus PC Card is backed by 3Com's lifetime warranty.

The CardBus Advantage

CardBus is the new high-performance PC Card bus interface standard for notebook computers. Modeled on the PCI bus used widely in desktop computers, it offers these advantages over the original PC Card standard:

- **32-bit data transfers and 33 Mhz operation.** The maximum throughput of CardBus Fast Ethernet PC Cards is nearly 90 Mbps, whereas 16-bit Fast Ethernet PC Cards can achieve only 20-30 Mbps.
- **Bus-mastering.** Lets the PC Card transfer data directly to and from computer memory independent of the host CPU, leaving the CPU free to handle other tasks.
- **Low 3.3 V power consumption.** Improves notebook battery life and reduces the amount of heat dissipated inside the computer, leading to improved system reliability.
- **Backwards compatibility to 16-bit PC Cards.** Today's PC Card Ethernet and modem devices can be used in CardBus slots.

When purchasing notebook computers that will be used in 10/100 Mbps network environments, specifying CardBus support is crucial. Only notebooks with the CardBus slot can provide full Fast Ethernet performance.

EtherLink III LAN+33.6 Modem PC Card

The 3Com EtherLink III LAN+33.6 Modem PC Card offers a powerful combination of high-speed 33.6 Kbps modem and the fastest Ethernet LAN connectivity, ensuring the fastest direct and dial-up network access for mobile users with 16-bit PC Card notebooks. Whether users are on the road or in the office, they get industry-leading performance unequaled by any other multifunction PC Card.

Fastest 33.6 Modem Available

The 3Com EtherLink III LAN+33.6 Modem PC Card offers the industry's highest data throughput with its optimized 16-bit modem architecture.



EtherLink III LAN+33.6 Modem PC Card

3C562D-TP (For use in Canada, selected Latin American countries, and the U.S.)

3C562D-COMBO (For use in Canada, selected Latin American countries, and the U.S.)

- 3C562D-TP: One RJ-45 10BASE-T cable
- 3C562D-COMBO: One LAN interface cable with BNC and RJ-45 connectors
- One LED, showing linkbeat
- One modem interface cable with Data Access Arrangement (DAA) and two RJ-11 connectors
- One RJ-11 phone cable

EtherLink III LAN+33.6 Modem Global PC Card

3C563D-TP (For international use in approved countries only)

3C563D-COMBO (For international use in approved countries only)

- 3C563D-TP: One RJ-45 10BASE-T cable
- 3C563D-COMBO: One LAN interface cable with BNC and RJ-45 connectors
- One LED, showing linkbeat
- One international modem interface cable with DAA and two RJ-11 connectors
- One RJ-11 phone cable
- International telephone line adapter
- Modem Country Selector software utility

Up to 82 percent faster than the competition (see chart below), the 3Com LAN+33.6 Modem PC Card is designed for high-performance network access, connecting consistently at high speeds, even over the noisiest of lines.

Automatic Power Saving Features

With the lowest LAN power consumption in a multifunction PC Card, the EtherLink III LAN+33.6 Modem PC Card uses only 50 milliamperes for 10BASE-T.

Only 3Com has automatic power-down, for both LAN and modem functions, conserving notebook battery life.

Unmatched Ethernet Performance

On the LAN side, users get the full benefit of patented 3Com Parallel Tasking performance. This means LAN transmission speeds are up to 46 percent faster than competing cards, according to benchmarks by XXCAL Labs. To understand how Parallel Tasking technology improves performance, see the diagram on page 4.

Installs in Minutes

The EtherLink III LAN+33.6 Modem PC Card is Plug and Play under Windows 95. For notebooks running Windows 3.x, 3Com's unique AutoIQ™ intelligent diagnostics software automatically detects and resolves installation problems such as memory resource conflicts. And in NetWare environments, AutoLink installation software automatically installs network drivers in less than three minutes.

Cellular Ready

With an additional interface, the EtherLink III LAN+33.6 Modem PC Card provides dial-up network access through your cellular phone.

Money-Back Compatibility Guarantee

The EtherLink III LAN+33.6 Modem PC Card is guaranteed compatible with the leading notebook computers, or your money back within one year of purchase.

Lifetime Warranty

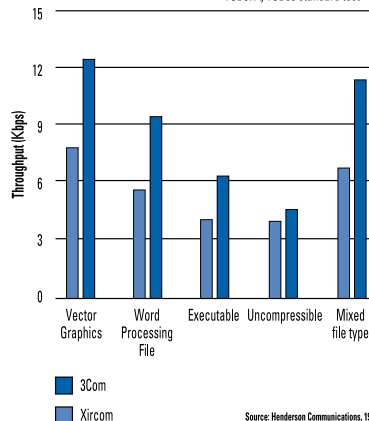
3Com guarantees the reliability of the EtherLink III LAN+33.6 Modem PC Card with a lifetime warranty.

The Fastest LAN+33.6 Modem PC Card

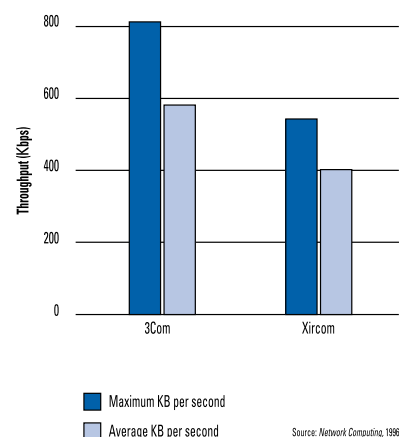
Modem Performance

Two-Way Throughput by File Type

TSB37A, TSB38 standard test



Ethernet Performance



EtherLink III LAN PC Card

With the 3Com EtherLink III LAN PC Card, notebook users have the fastest direct access to an Ethernet network. At the same time, users get the unequalled performance and functionality that has made 3Com's EtherLink III product the world's best selling LAN PC Card.



EtherLink III LAN PC Card 3C589D-TP

- One RJ-45 10BASE-T cable
- One LED, showing linkbeat

EtherLink III LAN PC Card 3C589D-COMBO

- One LAN interface cable with BNC and RJ-45 connectors
- One LED, showing linkbeat

Unmatched Performance

The 3Com EtherLink III LAN PC Card brings users the advantage of Parallel Tasking performance. The PC Card is up to 46 percent faster than competing cards, according to independent benchmarks by XXCAL Labs.

Simple Installation and Operation

In just three minutes or less, EtherLink III LAN PC Card users can have their Ethernet connection up and running. The card offers the convenience of Plug and Play support for PCs running Windows 95. For notebooks running Windows 3.x, 3Com's AutoIQ intelligent diagnostics software automatically detects and resolves installation problems such as IRQ and memory resource conflicts. And in NetWare environments, AutoLink installation software automatically installs network drivers in less than three minutes.

To make the network manager's job easier, the EtherLink III LAN PC Card includes SmartAgent® management agents that bring SNMP management to the desktop level. The card's software integrates with 3Com Transcend management applications and conforms with the Desktop Management Task Force (DMTF) DMI standard, ensuring seamless interoperability with enterprise-wide management systems.

Power Management Features

The more power required to operate a PC Card, the less time notebook users have between battery charges. To ensure that you get maximum computing time, 3Com's power management feature reduces average TP power consumption to the industry's lowest—35 milliamperes.

Full Standards Compliance

The EtherLink III LAN PC Card supports The PC Card standard and the previous PCMCIA Release 2.0/2.1 specifications.

Compatibility Guarantee

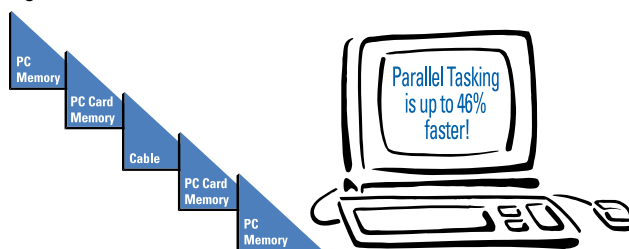
3Com guarantees that the EtherLink III LAN PC Card is compatible with the leading notebook computers—or your money back at any time within the first year.

Lifetime Warranty

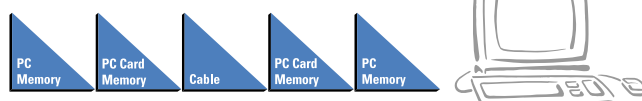
The EtherLink III LAN PC Card is backed by 3Com's lifetime warranty.

Parallel Tasking Means Better Performance

The EtherLink III LAN PC Card with Parallel Tasking Speeds Data Flow by Overlapping Tasks



Second-Generation LAN PC Card



EtherLink III and Fast EtherLink XL PC Cards give mobile users the big benefit of Parallel Tasking performance in a credit card size package.

3Com patented Parallel Tasking technology overlaps processing tasks to increase performance. For example, the card begins writing the first portion of a packet onto the wire while it's still reading the last portion of the packet into card memory. 3Com's unique software also dynamically tunes the timing of Parallel Tasking transmission and reception to maintain maximum throughput.

The result is better network performance—faster response times and file transfers.

Specifications

Fast EtherLink XL CardBus PC Card

Compatibility

Software

The Fast EtherLink XL CardBus PC Card supports popular network operating systems and ships with drivers for: Novell NetWare 2.x, 3.x, and 4.x DOS ODI (client); and NDIS 2.01 and NDIS 3.x compliant systems, including Microsoft Windows 95, Windows NT 3.51 and 4.0, Windows for Workgroups, and LAN Manager; Banyan VINES; and Artisoft LANtastic.

Drivers for other third-party software, such as SCO, UNIX, UnixWare, Solaris, and Interactive are available from the 3ComBBS or the third party. For a current list of software drivers, retrieve document 9071 from the 3ComFactsSM fax system.

In addition, the Fast EtherLink XL CardBus PC Card ships with DOS and Windows 95 PC Card NIC Diagnostics software.

Hardware

Notebook computers with Type II or Type III CardBus PC Card slots, including the IBM Thinkpad 760 series, NEC Versa 6xxx series, Toshiba Tecra series, Hewlett-Packard OmniBook 5700, Dell XPI-CD, and more. For the most current and complete compatibility list, refer to 3Com's Web site at <http://www.3com.com/pccard>

Connector, Cables, and Operating Distances

RJ-45 Connector (Female):

Each Fast EtherLink XL CardBus PC Card ships with a single 6 inch (15 cm) connecting cable with a shielded RJ-45 connector (female), for use with the on-board transceivers. The connector supports the following speeds, cables, and operating distances:

10BASE-T: Category 3, 4, or 5 UTP, 5 STP on two pairs up to 328 ft/100 m (half or full duplex)

100BASE-TX: Category 5 UTP on two pairs up to 328 ft/100 m (half or full duplex)

LEDs

The Fast EtherLink XL CardBus PC Card has two LEDs: one that glows to indicate the integrity of a 10BASE-T link, another glows to indicate the integrity of a 100BASE-TX link.

Interrupt Levels

Interrupt line INTA

I/O Base Address

Any 32-bit I/O base address

Physical Dimensions

Length: 3.37 in/8.56 cm

Width: 2.12 in/5.4 cm

Thickness: 0.19 in/0.5 cm

Operating Voltage

10BASE-T: 3.3V +/- 10%, 130 mA typical; 150 mA maximum

100BASE-TX: 3.3V +/- 10%, 130 mA typical; 150 mA maximum

Environmental Operating Ranges

Temperature: 32° to 158° F (0° to 70° C)

Humidity: 10% to 90% noncondensing

Altitude: to 9800 ft/3000 m

Safety and Electromagnetic Compatibility

FCC Part 15, Subpart B Class B; EN55022 Class B (CISPR), VCCI Class 2

UL 1950, 1st edition; UL478 5th edition

Standards Conformance

LAN

10BASE-T Ethernet (IEEE 802.3)

100BASE-TX Fast Ethernet (IEEE 802.3u)

Additional Standards

The PC Card Standard

Type II CardBus PC Card

Novell NetWare client (ODI) certification tests

Microsoft compatibility (NDIS) certification test suite

Nway autonegotiation

Network Management

SNMP driver agent available on the 3ComBBS

Transcend® PC Link SmartAgent software available by order

Lifetime Warranty

3Com warrants the Fast EtherLink XL CardBus PC Card to be in good working order for as long as you own the card.

Ordering Information

Fast EtherLink XL CardBus PC Card

10BASE-T and 100BASE-TX; RJ-45; one 100BASE-TX cable is included with each PC Card	
Single card	3C575-TX
Five-pack	3C575-TX-5PK
20-pack	3C575-TX-20PK

Extra PC Card Cable

Single 6 inch (15 cm)	
100BASE-TX cable	
	3C-PC-TX-CBL

Link Management Software

Transcend PC Link SmartAgent	
	3C553B

EtherLink III PC Cards

Compatibility

Software

EtherLink III PC Cards ship with a 3Com EtherDisk® that contains the drivers for leading network operating systems, such as NetWare 4.x and 3.x server;* DOS ODI, OS/2 ODI, NDIS 2.01 DOS, OS/2, Windows for Workgroups, Windows NT 3.51 and 4.0, and Windows 95.

* LAN PC Card only

Drivers for other third-party software such as SCO, UNIX, UnixWare, Solaris, and Interactive are available from the 3ComBBS or the third party. For a complete list of the software drivers for specific 3Com PC Cards, refer to the "Software Compatibility Guide," document 9071 on the 3ComFacts fax system.

Connectors, Cables, and Operating Distances

The following table summarizes cable connector configurations:

BNC Connector

For use with on-board transceiver; supports network segments up to 1000 ft/ 305 m with thin Ethernet coaxial cable (RG58 C/U or A/U); External Combo MAU ships with the combo version

RJ-45 Connector (Female)

For use with on-board transceiver; supports Level 3 unshielded twisted-pair network segments up to 328 ft/100 m; 6 inch cable with female RJ-45 connector plus a 6 foot RJ-45 extension cable

RJ-11 Connectors (Female)

For telephone line interface; one data and one voice; DAA including two RJ-11 connectors; 6 foot phone cable

LED

PC Cards have one LED that glows to indicate the integrity of the link with a 10BASE-T hub, or to indicate power for coax connections

Interrupt Levels

3, 4, 5, 7, 9, 10, 11, 12, 15

I/O Base Address

16 possible addresses, 200 to 3A0h

Physical Dimensions

Length: 3.37 in/8.56 cm

Width: 2.12 in/5.4 cm

Thickness: 0.19 in/0.5 cm

Operating Voltage (max.)

LAN PC Card

TP: +5V ± 5% at 35 mA typ.

Coax: +5V ± 5% at 198 mA typ.

LAN+Modem (both functions):

+5V ± 5% at 290 TP mA max.

+5V ± 5% at 420 Coax mA max.

Environmental Operating Ranges

Temperature: 32° to 158° F (0° to 70° C)

Humidity: 10% to 90% noncondensing

Altitude: to 9800 ft/3000 m



Specifications

EtherLink III PC Cards, continued

3Com Corporation
P.O. Box 58145
5400 Bayfront Plaza
Santa Clara, CA 95052-8145
Phone: 1-800-NET-3Com
or 1-408-764-5000
Fax: 1-408-764-5001
World Wide Web:
http://www.3com.com

Asia Pacific Rim
Sydney, Australia: 61 2 9937 5000
Melbourne, Australia: 61 3 9866 8022
Beijing, China: 86 10 68492 568
Shanghai, China: 86 21 6374 0220
Ext. 6115
Hong Kong: 852 2501 1111
India: 91 11 644 3974
Indonesia: 62 21 572 2088
Osaka, Japan: 81 6 536 3303
Tokyo, Japan: 81 3 3345 7251
Korea: 82 2 319 4711
Malaysia: 60 3 732 7910
New Zealand: 64 9 366 9138
Philippines: 632 892 4476
Singapore: 65 538 9368
Taiwan: 886 2 377 5850
Thailand: 662 231 8151

3Com Benelux B.V.
Belgium: 32 2 725 0202
Netherlands: 31 30 6029700

3Com Canada
Calgary: 1 403 265 3266
Edmonton: 1 403 423 3266
Montreal: 1 514 683 3266
Ottawa: 1 613 566 7055
Toronto: 1 416 498 3266
Vancouver: 1 604 434 3266

3Com European HQ
49 89 627320

3Com France
33 1 69 86 68 00

3Com GmbH
Austria: 43 1 5134323
Czech/Slovak Republics:
420 2 21845 800
Berlin, Germany: 49 30 3498790
Munich, Germany: 49 89 627320
Hungary: 36 1 250 83 41
Poland: 48 22 6451351
Switzerland: 41 31 996 14 14

3Com Ireland
353 1 820 7077

3Com Latin America
U.S. Headquarters: 1-408-326-2093
3Com Northern Latin America
(Miami, Florida): 1-305-261-3266
Argentina: 54 1 312 3266
Brazil: 55 11 546 0869
Chile: 56 2 633 9242
Colombia: 57 1 629 4110
Mexico: 52 5 520 7841
Peru: 51 1 221 5399
Venezuela: 58 2 953 8122

3Com Mediterraneo
Milan, Italy: 39 2 253011
Rome, Italy: 39 6 5279941
Spain: 34 1 383 17 00

3Com Middle East
971 4 349049

3Com Nordic AB
Denmark: 45 39 27 85 00
Finland: 358 0 435 420 67
Norway: 47 22 18 40 03
Sweden: 46 8 632 56 00

3Com Russia
7 095 258 09 40

3Com Southern Africa
27 11 807 4397

3Com UK Ltd.
Edinburgh: 44 131 220 8228
Manchester: 44 1618 737717
Marlow: 44 1628 897000

Emission Specifications

FCC Part 15 Class B; UL1950, 1st edition; UL478 5th Edition, CSA 22.2 #220; FCC Part 68; CSA 03 CE Mark, VCCI

Standards Conformance

LAN
10BASE-T Ethernet (IEEE 802.3 Section 14)

Modem

Modem modulation modes:
Bell 212A, V.21, V.22, V.22 bis, V.23, V.32 bis with rate re-negotiation; V.33, V.34, V.34+
Fax modulation modes:
Class 1 and Class 2; V.21 (300 bps); V.27 ter (4800/2400 bps); V.29 (2700/9600 bps), V.17 (12 Kbps/14.4 Kbps)

DTE speed up to 400 Kbps
V.42bis MNP5 Data Compression
Error detection/correction protocol, V.42 MNP 2, 4, 10[†]

[†]MNP 10 is available with purchase of cellular interface option

Additional Standards

PCMCIA Release 2.0/2.1 and The PC Card standard
Type II PC Card
Register and architectural compatibility with a 16550 UART that adheres to the I/O and interrupt conventions established under the AT (IBM PC) definitions for COM 1/COM 4

Hayes AT command set
Novell NetWare client (ODI) certification tests
Microsoft compatibility (NDIS) certification test suite

Network Management

SNMP driver agent available on the 3ComBBS
Transcend PC Link SmartAgent software available by order

Lifetime Warranty

3Com warrants EtherLink III PC Cards to be in good working order for as long as you own the card.

Ordering Information

EtherLink III LAN PC Card 10BASE-T

10BASE-T; RJ-45; one 10BASE-T cable is included with each PC Card
Single card 3C589D-TP
Five-pack 3C589D-TP-5PK
20-pack 3C589D-TP-20PK
100-pack 3C589D-TP-100PK

EtherLink III LAN PC Card Combo

Coax and 10BASE-T; BNC; RJ-45; one combo cable is included with each PC Card
Single card 3C589D-COMBO
Five-pack 3C589D-COMBO-5PK
20-pack 3C589D-COMBO-20PK
100-pack 3C589D-COMBO-100PK

EtherLink III LAN+33.6 Modem PC Card 10BASE-T

10BASE-T; RJ-45; certified for use in Canada, selected Latin American countries and the U.S. only. Each PC Card includes one 10BASE-T cable, one modem interface cable with Data Access Agreement (DAA) and two RJ-11 female connectors, and one RJ-11 double-male phone cable
Single card 3C562D-TP
Five-pack 3C562D-TP-5PK

EtherLink III LAN+33.6 Modem PC Card Combo

Coax and 10BASE-T; BNC and RJ-45; certified for use Canada, selected Latin American countries, and the U.S. only. Each PC Card includes one LAN interface cable with BNC and RJ-45 connectors, one modem interface cable with DAA and two RJ-11 female connectors, and one RJ-11 double-male phone cable
Single card 3C562D-COMBO
Five-pack 3C562D-COMBO-5PK

EtherLink III LAN+33.6 Modem Global PC Card 10BASE-T

10BASE-T; RJ-45; for international use in approved countries only*. Each PC Card package includes all the cables listed for 3C562D-TP, plus international telephone line adapters
Single card 3C563D-TP
Five-pack 3C563D-TP-5PK

EtherLink III LAN+33.6 Modem Global PC Card Combo

Coax and 10BASE-T; BNC and RJ-45; for international use in approved countries only*. For each PC Card, package includes all the cables listed for 3C562D-COMBO, plus international telephone line adapters
Single card 3C563D-COMBO
Five-pack 3C563D-COMBO-5PK

* For a current list of certified countries, refer to the 3Com Web site <http://www.3com.com/pccard>

Extra PC Card Cables

Single 6 inch (15 cm) 10BASE-T LAN cable (for 3C589D-TP, 3C562D-TP, and 3C563D-TP)
3C-PC-TP-CBL
Single 6 inch (15 cm) 10BASE-T/coax cable (for 3C589D-COMBO, 3C562D-COMBO, and 3C563D-COMBO)
3C-PC-COMBO-CBL
Modem cable (for 3C562D)
3C-PC-MDM-US-CBL
Modem cable (for 3C563D)
3C-PC-MDM-INTL-CBL

Link Management Software

Transcend PC Link SmartAgent
3C553B

For users requiring PC Cards for Macintosh notebook computers, contact Farallon Corporation.

For More Information

Please call 1-800-NET-3Com (1-800-638-3266) from Canada or in the U.S., or call your local sales office.

To learn more about 3Com products and services, visit our World Wide Web site at <http://www.3com.com>.

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