

Item #	Description	1-9	10-24	25-99	100-249	250-499
--------	-------------	-----	-------	-------	---------	---------

**Power-over-Ethernet (PoE) 12 and 48 VDC Injectors**

HyperLink offers a wide range of PoE injector styles including reverse polarity, 12 VDC and 48 VDC models. These PoE injectors can be used to connect PoE compliant devices such as access points, IP phones or wireless routers and supply data as well as power over a single CAT5 cable. Power-over-Ethernet eliminates the need for an AC outlet at each end device location. Only a single Ethernet cable is run to each device such as an access point instead of separate power and data cables. The injector is typically installed near the Ethernet switch.

**RoHS All-In-One Power Supply and Injector**

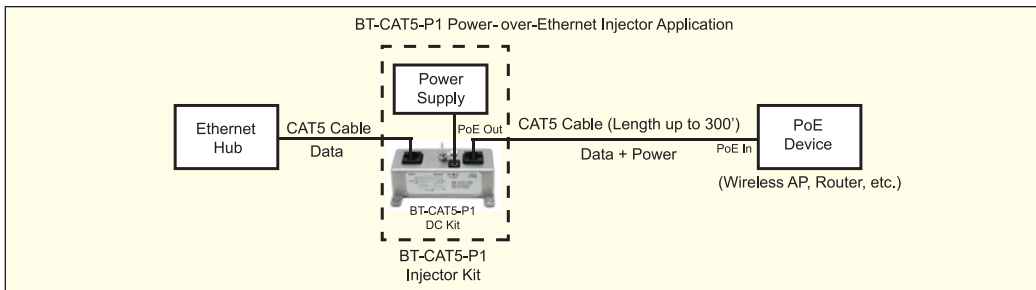
<a href="#">PS4820-POE</a>	48 VDC, 20 W, Dual RJ45, Includes Power Cord	39.99	38.39	36.79	33.99	29.99
<a href="#">PS4860-POE</a>	48 VDC, 60 W, Dual RJ45, Requires PSCORD3	74.99	71.99	68.99	63.74	56.24

**RoHS Injectors / Taps**

BT-CAT5-P1	5-48 VDC, 1 Port	29.99	27.59	25.19	22.79	20.39
BT-CAT5-P1-4848	48 VDC, 1 Port, Includes 48VDC/48W Supply	74.99	68.99	62.99	56.99	50.99
BT-CAT5-P1R	5-48 VDC, 1 Port, Reverse Polarity	29.99	27.59	25.19	22.79	20.39
BT-CAT5-P1R4848	48 VDC, 1 Port, Reverse Polarity, Includes 48VDC/48W Supply	79.99	73.59	67.19	60.79	54.39
BT-CAT5-R1-12	12 VDC, 1 Port, Regulated	59.99	53.99	47.99	41.99	CALL

**RoHS Accessories**

<a href="#">PSCORD3</a>	3 Conductor Plug, USA/AC Power Cord, 1ft	2.99	2.75	2.51	2.27	2.03
CA-CAT5-01	CAT5 Ethernet Patch Cable, 1ft	2.29	2.06	1.83	1.60	1.37
<a href="#">CA-POE-02</a>	CAT5 PoE Conversion Cable for Cisco APs, 2ft	14.99	13.49	11.99	10.49	8.99



Item #	Description	List Price
--------	-------------	------------

**RoHS Transition Networks Redundant Fast Ethernet 100BASE-FX Adapter Cards**

Maintain network stability and reliability with a redundant NIC. Dual-port NICs provide redundancy and if port failure is detected, the auto-failover feature automatically transfers network communications to the secondary port without disrupting the network. Whether it's a desktop solution or network server, using a redundant NIC with auto-failover guarantees consistent reliable network performance.

<a href="#">NIC-NDFX-ST</a>	Transition Networks NIC Redundant 100FX ST Multimode	459.00
<a href="#">NIC-NDFX-SC</a>	Transition Networks NIC Redundant 100FX SC Multimode	459.00
<a href="#">NIC-NDFX-MT</a>	Transition Networks NIC Redundant 100FX MTRJ Multimode	459.00

**RoHS Planet 10/100Base-TX PCI Adapter with Wake On LAN**

The NIC-PT9503A 10/100 Ethernet adapter is designed for use with desktop PCs with 32-bit PCI expansion slots. This adapter supports both 10Base-T and 100Base-TX networks right out of the box. The adapters 10/100 RJ45 port automatically detects a network's maximum speed and adjusts itself accordingly. Additionally, the adapter features Wake-On-LAN (WOL) event management.

<a href="#">NIC-PT9503A</a>	Planet 10/100Base-TX PCI Adapter RJ45	12.95
-----------------------------	---------------------------------------	-------

**RoHS Planet 10/100Mbps Cardbus PCMCIA Ethernet Adapter**

The NIC-PT3504-FC can be used in any laptop computers 32 Bit PCMCIA slot. This adapter features a single RJ45 port for connecting to Ethernet network devices. Additionally, this adapter complies with PCMCIA Release 2 Type II and JEIDA v4.x standards. Support for auto negotiation as well as half and full duplex operation is included. The NIC-PT3504-FC is the perfect plug and play solution for your PCMCIA adapter needs.

NIC-PT3504-FC	Planet 10/100Mbps CardBus PCMCIA Ethernet Adapter	19.95
---------------	---	-------

**RoHS NETGEAR's FA311 10/100Mbps Ethernet PCI Network Interface Card**

The NETGEAR Ethernet Network Card connects users to other networked computers, printers, zip drives, routers, network storage and the Internet. Plug it in and achieve high-speed 10/100Mbps transfer rates for data. NETGEAR's single chip design improves the reliability and performance of the network card. Be prepared for the future with both 3.3v PCI and low-profile PCI capability - no upgrades required. All major operating systems are supported: Microsoft Windows, Microsoft NT, Novell NetWare, RedHat Linux and SCO OpenServer Unix.

NIC-FA311	NETGEAR 10/100Mbps PCI NIC	19.25
-----------	----------------------------	-------

**RoHS NETGEAR's FA511 10/100Mbps Cardbus 32-Bit NIC**

The NETGEAR 10/100Mbps CardBus Mobile Ethernet Adapter provides laptops with 32-bit, Plug-and-Play, bus-mastering network connectivity. The FA511 auto-detects network speed without manual port reconfiguration since the CardBus operates at a modest 3.3V, it conserves the laptop's power consumption and extends battery life. The FA511 also supports full-duplex capabilities for a maximum throughput of 200Mbps.

NIC-FA511	NETGEAR 10/100Mbps Cardbus 32-Bit Card	39.00
-----------	--	-------

**Linksys EtherFast® 10/100Mbps LAN PCI Card**

The Linksys EtherFast 10/100Mbps LAN Card is a high performance network adapter for desktop computers with 32-bit PCI expansion slots. The card's 10/100Mbps combo RJ45 port automatically detects a network's maximum speed and adjusts itself accordingly. This PC card also features Wake-On-LAN (WOL) event management. If the installed PCI motherboard has built-in WOL support, you'll be able to remotely turn on that computer.

<a href="#">NIC-LNE100TX</a>	Linksys EtherFast 10/100Mbps LAN PCI Card	21.00
------------------------------	---	-------



PS4820-POE



BT-CAT5-P1

**Did you know...**

The main advantage of PoE for the Wi-Fi industry is the installation of remote or outside equipment without having to connect to AC power.



NIC-NDFX-SC

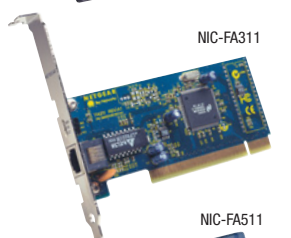
NIC-NDFX-MT



NIC-PT9503A



NIC-PT3504-FC



NIC-FA311



NIC-FA511



NIC-LNE100TX

For more useful information go to....  
[www.L-com.com/Resources](http://www.L-com.com/Resources)