



ADD on Cards for
Your PC!



Product Highlights:

- This 1-Port PCI Fast Ethernet Network Card offers a reliable, cost-effective Ethernet networking for a desktop computer system.
- Delivering a simple connection to 10/100Mbps Ethernet networks, this card features full and half-duplex mode auto-negotiation that senses speed and duplex capabilities of connected devices and full duplex support for data transfer rates up to 200Mbps.
- Early interrupt on transmit support.
- Provides two independent long FIFOs with 2k bytes each for transmission and receiving.
- LAN communication Standards: IEEE 802.3u Fast Ethernet 100 Base-TX and IEEE802.3 10BASE-T
- Media Support: RJ-45 UTP cable; Cat.3,4,5/10Mbps; Cat.5/100Mbps.

PCI LAN Card (10/100mbps)

- Support for IEEE802.3x flow control.
- IEEE 802.3/802.3u 10 M/100 M Auto-Negotiation.
- Single UTP/STP port for both 10Base-T and 100Base-TX.
- Supports PC99 Wake-On-LAN function and remote wake-up.
- Advanced power saving mode when LAN functions or wake up function is used.
- Plug and Play installation-simple insert the card into a PC and it will automatically be configured by the PC BIOS.

Technical Specifications:

Brand	EiRA
SKU CODE	ER-1051
Product model	PCI LAN Card (10/100mbps)
Chipset	RTL8139C
PCI Specification Revision	PCI 2.2
Input Bus Interface	PCI 32-bit,33 MHz, 3.3 V
Output Interface	1 x RJ-45 Ethernet port
Data Transfer Rate	10/100 Mbps
Maximum Data Transfer Rate	200 Mbps
LED Indicator	1-10/100 Mbps selection 1-Network link/Activity
Dimensions	120 x 120 x 17 mm
Weight	50 gms
System supported	Windows 10,8.1,8,7, Vista, XP,2000, NT 4.0, Server 2003 Linux kernel 2.6 or later, DOS
Warranty*	1 year