TE100-PC16R
10/100Mbps PCMCIA Ethernet Card with XpressPort

The perfect solution for connecting to today's high-speed LAN through your laptop computer is TRENDnet's TE100-PC16R Fast Ethernet Card. The TE100-PC16R supports full-duplex mode that makes data rates up to 200Mbps. Plug-and-Play compatible, the TE100-PC16R provides easy installation that is done in minutes. And the TE100-PC16R is fully compatible with your existing 10Mbps Ethernet. It guarantees easy installation and extra low power consumption with power-down mode and broad compatibility. With XpressPort feature, users can prevent from lost or broken cable connectors and jacks. You will be hassle-free and dongle-free in connecting to information with the TE100-PC16R.

FEATURES

- Inserts to top PCMCIA type II slot and leaves bottom slot available for other
- PCMCIA devices
- PCMCIA standard compliant
- 10/100Mbps data rates auto-negotiation
- Integrated RJ-45 XpressPort for dongle/coupler-free connection
- Full-duplex mode that doubles the network speed
- Supports Windows 95/98/ME/NT/2000/XP, Linux
- PC Card hot swap
- Ultra low power consumption
- Innovative power-down mode
- Compatible with extensive notebook models
- 5-years warranty

BENEFITS

- **User Friendly:**
  Just plug the card into your workstation and it's ready to go!

- **Flexibility:**
  Supports all major Network Operating Systems.

- **Compatibility:**
  Compatible with extensive notebook computers.

- **Low Cost:**
  Integrated XpressPort reduces user down time and eliminates dongle/jack replacement.

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SPECIFICATIONS

Standards:
• IEEE 802.3 for 10Base-T, IEEE 802.3μ for 100Base-TX

Cabling:
• CAT3, 4, 5 UTP/STP for 10Base-T, 100 meters max.
  CAT5 UTP/STP for 100Base-TX, 100 meters max.

Card & Socket Service Support:
• PC Card standard ver. 2.0 and up

Network Drivers:
• Windows for Workgroup 3.11, Windows 95/98/ME/NT/2000/XP, Novell Net-Ware 3.x & 4.x Client, Personal NetWare, NetWare Microsoft LAN Manager, Artisoft LANtastic, IBM LAN, DEC Pathworks, FTP, PC/TCP, Packet Driver, Linux

Diagnostic LEDs:
• Power/Transmitting, Link/Receiving, 10/100Mbps

Dimensions:
• 120 x 54 x 16 mm (4.72 x 2.13 x 0.63 inch)

Temperature:
• Operating: 0° ~ 65° C (32° ~ 149° F)
• Storage: 0° ~ 70° C (-4° ~ 158° F)

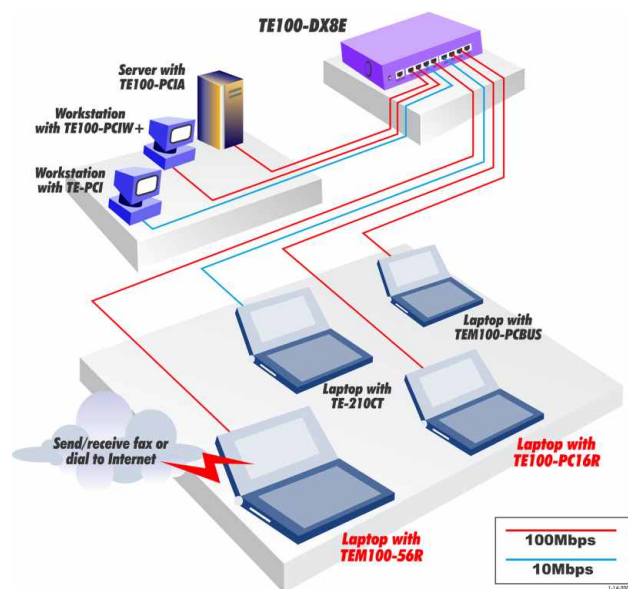**Humidity:**
• 10 % to 95 % non-condensing

Power Consumption:
• Operation: +5VDC (normal).
• 10Mbps: 190mA, max.
• 100Mbps: 260mA, max.

Certifications:
• FCC, UL, CE

ISO9001 FC CE UL

NETWORKING SOLUTIONS

TE100-DX8E
Server with TE100-PCIA
Workstation with TE100-PCIW+
Workstation with TE-PCI
Laptop with TEM100-PCBUS
Laptop with TE-210CT
Send/receive fax or dial to Internet
Laptop with TE100-PC16R
Laptop with TEM100-56R

100Mbps
10Mbps
1-14-2000

RELATED PRODUCT

TE100-PC16R:
10/100Mbps PCMCIA Ethernet Card with XpressPort

TE100-PCBUSR:
10/100Mbps PCMCIA 32-bit CardBus Ethernet Card with XpressPort

TEM100-56R:
10/100Mbps Fast Ethernet + 56Kbps Fax Modem Card with XpressPort

ORDERING INFORMATION

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