D-Link®
Building Networks for People

DGE-660TD

- Built-in Gigabit Ethernet Port
- Windows XP Compatible
- Supports Full-duplex Operation–20/200/2000Mbps
- Compatible with Existing 10/100Mbps Networks
- Supports Auto-negotiation
- Minimal Power Consumption for Increased Battery Life
- Hot Swappable

GigaExpress®
32-bit Gigabit Ethernet
Cardbus Notebook Adapter

The D-Link DGE-660TD Gigabit Cardbus Notebook Adapter equips your notebook computer for lightning fast speeds across your home or office network. Waiting hours for large audio and video file transfers are a thing of the past. The D-Link DGE-660TD gives you the power to bring your network up to the next level. With the DGE-660TD Gigabit Cardbus Notebook Adapter you can send and receive data at rates up to 10x faster than a 100Mbps network[1]. And with Gigabit technology, you have the power of a full-duplex environment. The DGE-660TD is ideal for transferring large files such as pictures, music, video, PowerPoint, Auto-CAD, and more.

The D-Link DGE-660TD 32-bit Gigabit Cardbus Notebook Adapter is PCMCIA compliant, so compatibility with your laptop computer is never a problem. Using your laptop on multiple networks with varying network speeds has never been easier. There is no need to manually configure your card each time you move between your 100Mbs and Gigabit network. The DGE-660TD supports auto-negotiation, and automatically adjusts to the current network speed. This cardbus will run in most Windows environments including Microsoft 98SE, Me, 2000, and XP. Also, the DGE-660TD is Hot-Swappable, so there's no need to power down your laptop when installing and removing the device. With the included Auto Run CD, installation has never been easier. Bring your laptop into the Gigabit generation with D-Link's DGE-660TD Gigabit Cardbus Notebook Adapter.

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SPECIFICATIONS

Drivers Supported
- Microsoft Windows 98SE, Me
- Microsoft Windows 2000
- Microsoft Windows XP
- Refer to manual for further details

Standards
- IEEE 802.3 10BASE-T Ethernet
- IEEE 802.3u 100BASE-TX Fast Ethernet
- IEEE 802.3ab 1000BASE-T
- PCMCIA 2.x
- 32-bit Cardbus

Network Media
- 10BASE-T Ethernet:
  2-pair UTP Cat. 3,4,5 up to10Mbps
- 100BASE-TX Fast Ethernet:
  2-pair UTP Cat. 5, up to 100Mbps
- 1000BASE-T Gigabit Ethernet:
  4-pair UTP Cat. 5, up to 1000Mbps,
  Recommended Cat5E for Gigabit
  Operation

Diagnostic LEDs
- 100M Link/ Activity
- 1000M Link/ Activity

Host Interface
PCMCIA Type II 32-bit CardBus

Protocol
CSMA/CD

Network Data Transfer Rate
- Ethernet: 10Mbps (Half-duplex)
- Ethernet: 20Mbps (Full-duplex)
- Fast Ethernet: 100Mbps (Half-duplex)
- Fast Ethernet: 200Mbps (Full-duplex)
- Gigabit Ethernet: 2000Mbps
  (Full-duplex)

Humidity
- Operating: 10% ~ 90% RH
- Storage: 5% ~ 90% RG

Compliances
- FCC Class B
- CE mark Class B
- VCCI-B

Dimensions
4.69in (L) x 2.09in (W) x .59in (H)
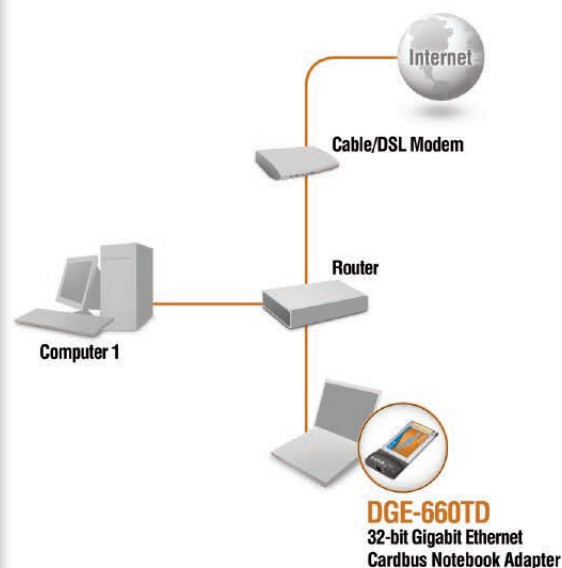11.91cm (L) x 5.30cm (W) x 1.49cm (H)

Weight:
1.76 ounces / 0.05kg

Warranty
- 2 Years

[1] Speed rate based on IEEE Standard. Actual data throughput will vary. Network conditions and environmental notebook factors may lower actual data throughput rate.

Internet

Cable/DSL Modem

Router

Computer 1

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