

Gigabit To Go

Give your laptop computer Gigabit speed connectivity. Just plug in the Gigabit USB Adapter and get ready to be able to connect with lightning-fast speed and rock-solid stability over almost any Gigabit network.

The Fastest, Anywhere

The adapter's Gigabit port lets you connect to Gigabit networks with ultra-solid hard-wire stability at fast speeds. Great for even the most bandwidth intensive activities, like high definition video, high-quality media publishing, high-capacity networking, file sharing and data-basing.

Easy Set Up

Installs in USB port. Auto-sensing technology automatically detects the connected network's speed and adjusts to let you connect at 10, 100 or 1000 Mbps.

Mobility Design

Integrated pop-up connector folds flat when not in use – no dongles to break or lose. Self-storing USB cable for easy packing. Low power consumption goes easy on your laptop battery.

DATASHEET

Gigabit connectivity via USB 2.0

Automatically adjusts to 10Mbps, 100Mbps or Gigabit network speeds

Easy to pack -- integrated pop-up connector folds flat, built-in USB cable winds up

Also compatible with USB 1.1 desktop and notebook computers



Gigabit USB Adapter

Model: USB1000 (EU)

Features

- One USB Type-A connector (with cable)
- One RJ-45 connector
- USB 1.0/1.1/2.0 compliant
- 10/100/1000Mbps data rates auto-negotiation
- Low power consumption, powered by USB port, no extra power supply needed.
- Suspend power saving mode supported

Specifications

Model	USB1000 - Gigabit USB Adapter
Standards	IEEE802.3, IEEE802.3u and IEEE 802.3ab
Ports	One RJ-45
Cabling Type	Cat5E Ethernet
LEDs	Power, Gigabit, 10/100

Environmental

Dimensions	2.95" x 0.98" x 2.95" (75 x 25 x 75 mm)
Weight	2.3 oz (65 g)
Power	5 VDC, 500mA max (BUS powered)
Certification	FCC, CE, ICES
Operating Temp.	32 to 104°F (0 to 40°C)
Storage Temp.	0 to 158°F (-20 to 70°C)
Operating Humidity	10 to 85% Noncondensing
Storage Humidity	5 to 90% Noncondensing

Package Contents

- One USB1000 - Gigabit USB Adapter
- One Setup Wizard CD-ROM with User Guide
- Quick Installation Guide
- Network Cable
- Registration Card

Minimum Requirements

- Windows 98 Second Edition, ME, 2000, XP required
- PC equipped with one available USB 2.0 slot
- CD-ROM Drive



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The maximum performance for wireless is derived from IEEE Standard 802.11 specifications. Actual performance can vary, including lower wireless network capacity, data throughput rate, range and coverage. Performance depends on many factors, conditions and variables, including distance from the access point, volume of network traffic, building materials and construction, operating system used, mix of wireless products used, interference and other adverse conditions.

Specifications are subject to change without notice.

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