



USB 3.0 to Gigabit Ethernet Adapter

TU3-ETG (v2.0R)

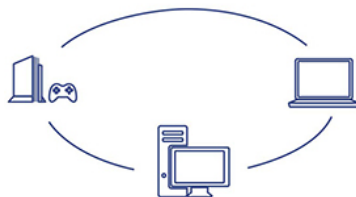
- IEEE 802.3ab 1000BASE-T compliant
- USB 3.0 Type-A connection interface
- 1000BASE-T supports up to 1Gbps connection speeds
- Compact design is ideal for on the go professionals

TRENDnet's USB 3.0 to Gigabit Ethernet Adapter, model TU3-ETG, is equipped with a 1000BASE-T RJ-45 port that provides gigabit speeds capable of up to 1Gbps over existing network cabling. This USB Ethernet adapter features a USB-A interface that easily connects to either a USB enabled notebook or desktop computer for high-speed gigabit connectivity.



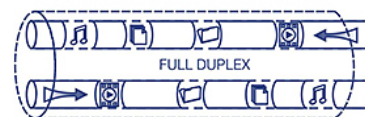
USB 3.0

Easily connect to a gigabit network from a USB 3.0 enabled desktop or notebook computer.



Compatibility

The USB Ethernet adapter is compatible with Windows® and Mac® operating systems.



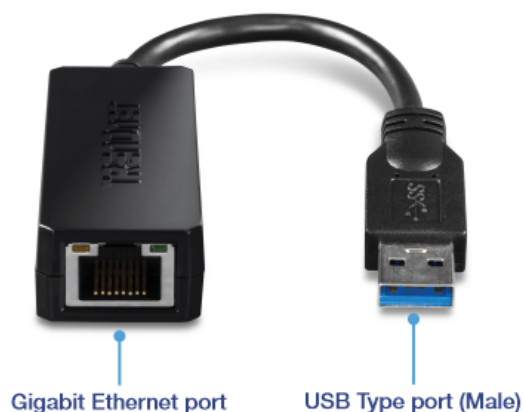
Gigabit Speeds

Experience Full Duplex 2Gbps Ethernet speeds with this compact USB to gigabit Ethernet adapter.

NETWORKING SOLUTION



Internet



FEATURES



Easy Installation

Simple setup; the USB 3.0 to Ethernet adapter installs in minutes



Integrated Cable

Features integrated 12.7cm (5 in.) USB 3.0 (Type-A) cable



USB Powered

The USB Ethernet adapter is powered via the USB port

SPECIFICATIONS

Standards

- IEEE 802.3
- IEEE 802.3u
- IEEE 802.3x
- IEEE 802.3ab
- IEEE 802.3az
- USB 1.1
- USB 2.0
- USB 3.0

Interface

- 1 x Gigabit Ethernet port
- 1 x USB Type port (Male)

Maximum Data Rate

- Up to 2Gbps (Gigabit port)

Special Features

- Energy saving technology
- Wake on LAN (suspend mode)

Supported OS

- Windows® 10, 8.1, 8, 7
- Mac OS® 10.14, 10.13, 10.12, 10.11, 10.10, 10.9, 10.8, 10.7, 10.6

Power

- USB powered
- Consumption: 1.3 watts (max.)

Dimensions

- 73 x 24 x 15 mm (2.8 x 1 x 0.6 in.)
- 130mm (5 in) cable length

Weight

- 25 g (0.9 oz.)

Operating Temperature

- 0 – 40 °C (32 – 104 °F)

Operating Humidity

- Max. 90% non-condensing

Warranty

- 2 year limited

Certifications

- CE
- FCC

Package Contents

- TU3-ETG
- Quick Installation Guide
- CD-ROM (Drivers)