

EU200 USB Ethernet

Easy installing. Plug-n-Play, need not to open your PC. With step-by-step complete installation guide. You can install your Ethernet converter in a minute.

Easy sharing. Once connected to an Ethernet network, users can share peripherals, transfer files, share a connection to the Internet, and much more.

Easy Taking It needs no external power supply and it's small and easy to get along with your notebook. Most Compatible. Works with any PC equipped with a USB port and Windows 98 operating system.

MODEL: T18.033.C.00

Feature:

Ethernet 10/100Base-T auto negotiation mode

Full duplex operation capable with full-featured Auto-Negotiation function.

Supports automatically load vendor ID from EEPROM.

Supports 32Kbyte external SRAM and 2Kbyte internal memory.

USB Interface

Universal Serial Bus Specification 1.0 compliant

USB type B connector

Ethernet Interface

ISO 8802/3, IEEE 802.3, IEEE 802.3U compliant

RJ-45 connector for UTP or STP cable (maximum length 100M)

Physical Dimensions

29 mm x 52 mm x 115 mm

(1.1 in x 2.0 in x 4.5 in)

BLOCK DIAGRAM

UN-REGISTERED EQUIPMENT PORTS

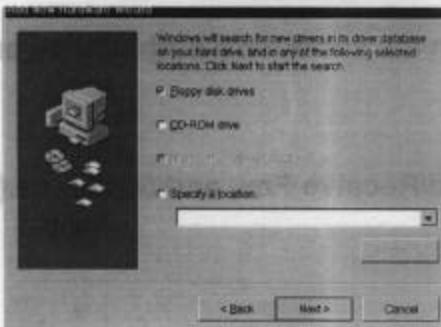
ROUTER SCHEMATIC AND DESCRIPTION

SECTION

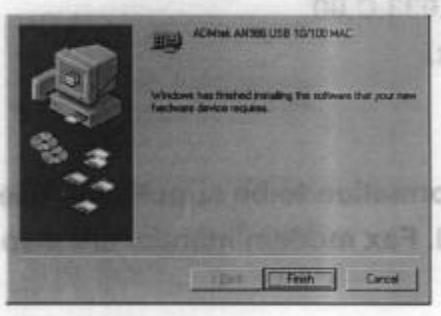
EU200 USB Ethernet Quick installation instruction :

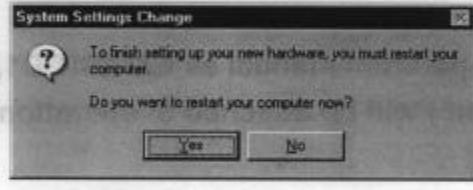
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1. Windows 98 will automatically detect EU200 when EU200 connect to USB port on PC. Press Next.
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2. Select "Search for the best driver for your device [Recommended]" and press Next.
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3. Select "Floppy disk drives" and press Next.
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4. Windows find the driver of EU200 and shown, then press Next.
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5. Windows has finished installing the driver of EU200, then Press Finish.
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6. Windows need to reboot for installed driver of new device available. Press Yes to reboot.