

USB Port Card Reader

Quick Installation Guide

Ver.A 7002-0005

FCC Compliance

To comply with the applicable sections of FCC Rules and Regulations, Parts 68 and 15, please follow these instructions:

- Do not connect your modem to a party line or to a coin-operated telephone.
- If your modem should cause a problem on the telephone line, it should be disconnected from the line until it can be determined whether the modem or another device on the phone line caused the problem.
- Only the manufacturer can make repairs to the modem. Other repair methods will void your warranty.
- If you have an external modem, use a properly constructed shielded cable to connect it to your computer.
- If your telephone company asks for the following information, please make it available:
 - Modem manufacturer
 - Model of modem
 - FCC Registration Number
 - Ringer Equivalence Number (REN)

FCC Part 15

Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses, and can radiate frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that the interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



Caution

Any changes or modifications not expressly approved by the grantee of this device could void the user authority to operate the equipment.

FCC Part 68 Notice

This equipment complies with Part 68 of the FCC rules. On the base of this unit is a label that contains, among other information, the FCC registration number and Ringer Equivalence Number (REN) for this equipment. If requested, this information must be given to your telephone company.

The REN is used to determine the quantity of devices you may connect to your telephone line and still have all of those devices ring when your number is called. In most, but not all areas, the sum of the RENs of all devices should not exceed five (5.0). To be certain of the number of devices you may connect to your line, as determined by the total RENs, you should call your local telephone company to determine the maximum RENs for your calling area.

If the telephone company suspects a problem with your telephone line is related to an add-on electronic device, such as your modem, they have the right to temporarily suspend your service. It is your responsibility to remove from the telephone line any malfunctioning electronic communications equipment to avoid damage to the telephone system.

If your equipment causes harm to the telephone network, the telephone company may discontinue your service temporarily. If possible, they will notify you in advance. But if advance notice is not practical, you will be notified as soon as possible. You will be informed of your right to file a complaint with the FCC. Your telephone company may make changes to its facilities, equipment, operations, or procedures that could affect the proper functioning of your equipment. If they do, you will be notified in advance to give you an opportunity to maintain uninterrupted telephone service.

The telephone company may ask that you disconnect this equipment from the network until the problem has been corrected or until you are sure that the equipment is not malfunctioning.

This equipment may not be used on coin service provided by the telephone company. Connection to party lines is subjected to state tariffs.

If you experience trouble with this telephone equipment, please contact your place of purchase for information on obtaining service or repairs.

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Introduction

USB Port Card Reader is a small device designed for accessing data from Compact Flash or Smart Media Card. USB Port Card Reader is an easy installation device, with only need a USB interface, then it can be access by any PCs, MAC or any notebooks. USB Port Card Reader provide you a fast and easy data exchange mechanism.

Feature:

- USB connection for truly plug & play:
Compact Flash card, Smart Media Card (option)
in one device.
- Transfer rate:
500-800 Kb/sec.
- Power supply:
DC 5V (from USB port).

System Requirements

- WindowsTM98, WindowsTM2000, MAC O/S.
- A mainboard with USB port supported.

Package Checklist

The package contains the following items:

- USB Port Card Reader.
- USB cable.
- The USB Port Card Reader Quick Installation Guide and installation CD.

Installations

This chapter describes on how to install and power on your USB Port Card Reader.

Hardware Installation

step 1: Switch on your computer.

step 2: After the computer enter to the win98. Plug the device terminal of the USB cable into the connector, shown as figure 1, The other side of the transmission line has to connect to the USB port of the computer, shown as figure 2.

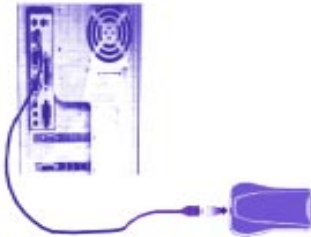


figure 2

figure 1

step 3: At the mean time, the windows will notify that there is a new hardware found, please refer to the page (Installation Procedures for Windows 98 / Windows 2000).

Installation Procedures for Windows™ 98

1. When hardware installation complete, Windows 98 will auto detect your USB Port Card Reader, following dialog box will appear, click Next.



2. Select “search for the best driver for you device (Recommended)”, then click Next.



3. Please insert the “USB Port Card Reader” driver into CD-ROM, select CD-ROM driver or Specify a location, click Next.



4. The following message will appear, click Next.



5. Windows then finish installed all the USB port Card Reader driver, click Finish to complete the installation.



6. Later on, windows will detect another Unknown Device, the following dialog box will need you to click Next for advance installation, the procedure will be as same as previous. Please refer to the previous description (From step 1 to 5).



Installation Procedures for Windows™ 2000

1. Once you have completed the hardware installation, power on your computer. When running Win2000, your system will detect a new device click Next.

- 2.** Select the “Search for the best driver for your device (Recommended)” option, then click Next.
- 3.** Place the CD containing driver for Win2000 into your CD-ROM drive. Select the “Specify a location” then click Next.
- 4.** Browse the proper location of the driver path, e.g., E:\WIN2000, then click Next.
- 5.** Click Next.
- 6.** The installation has been completed, click Finish.
- 7.** After the installtion you must reboot the computer to validate the new setting.

Installation Procedures for Mac

Setup process:

- 1.** Copy two driver files to Macintosh HD/system folder/Extension folder from CD-ROM/MAC.
- 2.** Restart your computer.