

Storage Go 2.0

Portable Hard Disk to Go Anywhere!

Installation Manual

Version 1.0

Overview and Acknowledgments

Thank you for purchasing *Storage Go 2.0!* Portable hard Disk. *Storage Go 2.0!* is a portable storage system allows you to have fast data transfer within computers in easy and convenience way. It supports 2.5" HD and compliant with USB 2.0 and Plug & Play features. Easy installation and no external power adaptor required.

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Manual Version 1.0

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Product Features

- USB 2.0 Compliant
- Anti-Shock Design
- Compatible with IDE / ATAPI Interface
- LED Indicator for Power-On & Read / Write Access Mode / Status
- No External Power Required if HD Consumption below 500mA
- Bundled with USB 2.0 Cable and PS-2 Power Supply Cable
- Very Thin, Light Weight and Portable

Inside the Package

- One Storage Go 2.0 Portable Hard Disk Box
- CD-ROM Driver Disk
- USB 2.0 Connecting Cable
- PS-2 Power Supply Cable
- Screws

Minimum System Requirement

- Pentium 233MHz or above Processor
- 64MB RAM
- One Available USB Port
- Microsoft Windows® 98 / ME / 2000 / XP
- CD-ROM Drive Required for Driver Installation (Windows 98 only)

** PS-2 Port is required for connection of PS-2 power supply cable if your HD consumption is over 500mA, or, if you are using a HUB for USB connection. It may cause to not enough power supply.

Hardware Installation

1. Open the top cabinet and take out the PCB board.
2. Connect the 2.5" HD into the PCB board IDE connector and lock the screws provided.
3. Cover the cabinet carefully and lock the screw provided.
4. If your HD consumption is over 500mA, or, if you are using a HUB for USB connection, plug in the PS-2 Power Cable and connect to the computer PS-2 port for power supply.

Windows 98 Driver Installation

1. Starts Windows 98.
2. Insert the CD-ROM driver disk in the CD-ROM drive.
3. Connect the portable disk to the computer through USB 2.0 cable.
4. Follow the installation wizard to install the driver.
5. After installation, go to "My Computer" and you will find a new drive.

Windows ME / 2000 / XP Driver Installation

Windows ME / 2000 / XP already has driver built-in. Plug the Portable Hard Disk into the computer USB port and it would be automatically detected and installed the driver by the computer. Afterwards, go to "My Computer" and you will find a new drive.

Cautions:

1. Selection of HD

It is recommended to use a HD with lower power consumption (e.g. 500mA at +5V). If your HD consumption is over 500mA, make sure your USB port provides enough power or to use our PS-2 Power Supply Cable (Provided).

* Never plug in un-stabilized power supply to the DC power input jack, it will damage both the HD enclosure and the HD.

2. Power Off

Some of the PC will keep the USB ports and Keyboard with power even when the PC is turned off. Therefore, you must take special caution to make sure the HD box is off power.

3. USB Cable

If you want to use your own USB 2.0 cable, you must ensure that the cable is designed for USB 2.0 High Speed and capable of passing large current for the HD.

4. Removal of HD

You must take caution for the LED indicators (See figure 1) and avoid shocking when inserting or removing the unscrewed HD from the PCB.

Figure 1

