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1. Safety Precautions

- * You should be fully aware of the notice below, before using the product.
- * The company does not take the responsibility for the defect of the product (accessory, connecting device etc.), damage, data loss, accident & disorder etc., occurred from not fully understanding the notice below, so please be sure to check this notice.
- . Do not use the product for the other purpose except for the matters described in the manual.
- . Pay attention not to hurt your hand while you touch a product box, manual, accessory etc.
- . Hard disk is sensitive to impact. Pay attention not to have a severe impact on the product, might cause a trouble or a damage.
- . Pay attention not to use the device or leave it alone in places with high temperature and humidity or of high thermal difference, and by the strong magnetic body.
- . Remember that liquid (water, beverage etc.) not leaked into the device.
- . The device that you discretionary disassembled or remodeled can not be provided with a free service and can be excluded from the service areas, so pay special attention to this.
- . The company shall not be held liable for data lost and damaged during data transmissions between HS200 and your computer.
- . Be sure to backup your data during data storage. Device malfunction, operational errors, external shock, or power failure can cause loss of stored data. The company does not assume any liability for such occurrences. Please take proper precaution
- . Customers must back up the data stored in the device before requesting for the service. For the service-requested device, the data are assumed to have been backed up by customers ; we do not provide any data backup service separately. We assume no liability for any data loss during the service.
- . Please plug or unplug the cable by holding the plugs not by pulling out the cable, to prevent internal line breaking.

- . Do not give an impact to the connected part while the Computer is connected to the device.
- . When the device is covered with foreign particles, please wipe off it with soft cloth or clean towel and be careful not to use chemicals

2. Composition

1. HS200
2. Manual
3. Installation CD
4. USB Long Cable
5. USB Short Cable (Optional)
6. Case (Optional)
7. Necklace & Mini USB Adapter

3. Introduction & Specifications

1. Introduction

HS200 is a small, light storage device with a capacity of 4GB of its 1-inch hard disk. It commands the strength of both a large capacity HDD and a small Flash Memory storage device. It is also capable of fast data transmission by using the USB 2.0 Interface.

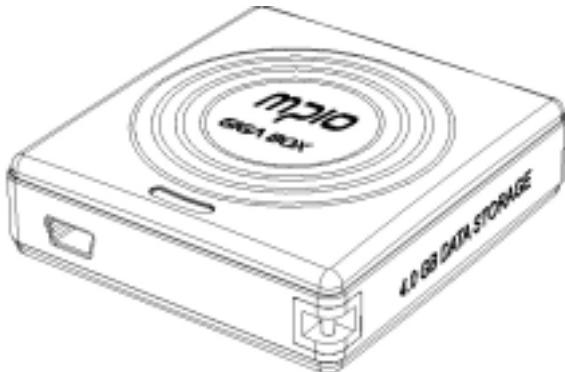
2. Specifications

Product Code	HS200
Capacity	4 GB
Interface	USB 2.0(compatible with USB 1.1)
Transfer Rate	Approx. 38Mbps
Operating Temperature Range	-5°C ~ 45°C
Dimensions (mm)	51.56(W) x 56.5(H) x 16.7(D)
Weight (g)	43g
Platform OS	Windows 98/SE/ME/2000/XP Macintosh OS Version 9.2 and higher

HS200 is initially formatted in FAT32. Actual usable capacity can be changed via the logic file system regardless of the physical capacity of HS200 (4GB).

- * The warranty does not cover PC connections with the use of extended cords like the USB hub, etc.
- * Connection of HS200 to the USB 1.1 Host Adapter enables you to operate at the speed of the USB 1.1.
- * You need to mount a USB 2.0 Host Adapter on the computer to achieve maximum transmission speed when using the device.

4. HS200 Overview



A. USB Terminal

When connecting the device to the computer with a USB cable, connect terminal A of this cable to the USB terminal of the computer. Then insert the HS200 Body USB terminal into USB cable B.

B. LED

Green light – this indicates the connection of the device to the computer when power is turned on.

Red light – indicates that the disk is transmitting the data.

C. Hole for necklace

5. HS200 Using

1. Driver Installation

! You can use HS200 without installing the Driver in Windows ME/2000/XP.

How to Install the Driver in Windows 98/SE Computer

If HS200 is connected to the Windows 98 computer, a new hardware wizard is executed. If you find a location for the new device driver in Windows while the wizard is executed, insert the Installation CD in the CD ROM and designate such location as the driver location.

2. Data Storage

After connecting HS200 to your computer, open the My Computer icon on your desktop to see whether the device has been recognized as a Removable Disk. Use HS200 like any ordinary hard disk.

3. Removing HS200 From Your computer

! To remove the device safely from your computer, just go through the following steps. Be sure to double-check each step so as to avoid the risk of data loss or damage to the device.

1. Direct the mouse's pointer on the hot plug icon of the work tray and then right click it.



2. If you select “Safely Remove Hardware” the following message pops up.



3. When the window for the “Safely Remove Hardware” appears, select the “USB Mass Storage Device” in the window. This indicates the hardware device. Click the [Stop] button.



4. When the “Stop a Hardware Device” window appears, confirm the “USB Mass Storage Device” item and then press the [OK] button.

5. When the window for the “Safe Detachment of Hardware” appears, press the [Close] button, remove HS200 from the computer.

6. Formatting

1. Run Windows Explorer after connecting the HS200 to the computer.
2. Select the [Format] item by right clicking the HS200 icon.
3. Designate “FAT32” for the File System and select the default value for the Allocation unit size. If you want quick formatting, select the Perform a quick format

! Warning: Removing the device from the computer while formatting is going on may cause device damage. Please take extra precautions.

7. Troubleshooting

Q: What happens when I see a message saying, “Hi-Speed USB device plugged into Non-Hi-Speed USB Hub”?

A: This message is displayed when the USB2.0 product is connected to the USB1.1 Host Adapter in Windows XP. In such case, the USB 2.0 product operates at the standard speed of a USB 1.1.

Q: A trickling sound was produced while HS200 was not normally connected to the computer.

A: Product failure may be the cause. Contact the customer call center for more information.

Note:

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 in a residential installation. This equipment generates, uses and can radiate radio 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 interference will not occur in a particular installation. If this equipment does cause harmful 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.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

****CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.**