USER'S MANUAL

(HANDY DRIVE)

* This product is adapting 2.5" HDD. (9mm Only)

* This user's manual is for HD-2500, portable USB storage device.

Before use this product, please read this carefully.

SSKOREA CO.,LTD

http:/www.sskor.com

16-6BL, 456-1 Moknae-dong, Ansan City, Kyungki-do, Korea

Tel : 031-491-1032~3 Fax : 031-491-1034

Chapter 1. Introduction / Specification

1. Introduction

  As using Personal computer (Desktop, Notebook) adapted USB interface, Handy Drive will contribute to copy, save and share huge data more easily and conveniently using USB power itself without additional power.

Necessity of Handy Drive

 1) In case of up grade HDD of personal computer which is being used
 - Easily upgrade the capacity of HDD without opening computer case.

 2) In case of data back up for huge data or important document

 3) In case of handy carry document file or data file
 - Able to connect by cable to any computers which have USB port

 4) In case of support image and voice file

 5) After save and back up your files, Handy Drive is able to keep your files and data safely due to its detachable function.

2. Specification

Item	Specification	Remark
Model	HD-2500	
Exclude HDD	HDD 2.5 Inch 9m/m	Depends on HDD Capacity
Interface	USB(Universal Serial Bus)	
Voltage	DC 5[V]	Self power by USB port
Current Max	0.7[㎃]	Depends on HDD
Transfer Rate	Max 12Mbps	
OS System	Windows98/2000, Mac8.6	
Size	70×115×20[㎜]	(Width×Length×Height)
Weight	150[g]	Including HDD

System	Notebook, Desktop PC	USB port is necessary

※ Selling only External HDD case without HDD is basic.

However, it is available to supply this External HDD case with HDD in case of buyer's demand.

※ A/S of HDD which is supplied by supplier is available by HDD seller and it may take some time.

Chapter 2. How to assemble/Parts

1. How to assemble

  We are supplying this product with the most easiest assembling for users.

    1) Place "Bottom Case".

    2) Insert HDD which you prepare into main board of this product.

    ※ Between 44PIN connector of main board and 44PIN of HDD must be connected tightly and precisely.

    3) Fasten 4 points of main board and HDD by screw firmly.

    4) Put the power connector and USB port of main bord on "Bottom Case".

    5) Cover the "Upper Cover".

    6) Fasten 2 points of "Bottom Case" by screw tightly.

2. Parts

    - USB Cable (1m or 1.5m) 1pcs
    - Install diskette (3.5" Diskette or CD) 1pcs
    - User's Manual 1pcs
    - POCKET 1PCS
    - Screw Drive 1pcs

Chapter 3. Set up for Windows 98

1) Choose A:WIN98/ in Windows Explorer, Click SETUP.EXE and then INSTALL will be executed automatically by order.

2) After complete INSTALL, it can be used easily because you don't need to reboot computer.

3) Once you put USB cable of Handy Drive, the screen of My Computer shows you "Removable Disk (E or F)" In the opposit, if you take out USB cable, the "Removable Disk" is disappeared automatically.

4) If SETUP is not able to be completed, please check Control Panel after install.

Check order : Control Panel →System (Click Twice) → Device Manager Disk Drive → Name of HDD (Ex. Toshiba MK6014MAP Click Twice) → Removable must be checked "SETTINGS".

If you fail to complete INSTALL even though you follow the above order, please contact to Customer Center of SS Korea (82-31-491-1033) for support.

Chapter 4. Set up for Windows 2000

1) When you put the cable of Handy Drive into USB port on your computer system, Installation Wizard will be automatically executed.

2) When the message of searching USB device is appeared, click Search and choose A:/WIN2000/ WIN2K.INF and then automatically installed.

3) After complete INSTALL, you don't need to reboot computer. Just connect USB port and then you can see "Removable Driver" Whenever you take out the cable of Handy Drive, the message of "unsafe Removal of Device" is appeared. However, just click "OK"

Chapter 5. Set up for Mac. OS 8.6
1) Once you click A:/MAC/SSKUSB, "SSKUSB" is appeared. After that click Install of "SSKUSB" and then SETUP is automatically completed.

2) After click "Quit" when you finished INSTALL, please rebooting for complete Setup.

3) When you connect USB port on Handy Drive, driver named "No Title" is automatically created. In the opposite, if you want to take out USB port, please put   "No Title" into Trash and remove this.

Caution : If you take out USB cable without putting "No Title" FMF into Trash, Mac OS system may be completely down.

4) In case of the driver is not able to be created, please check set up mode of support   file in Mac OS system.

Please double click "Extensive file" of "System folder".

After that, if "USB2ide Class Shim" and "USB 2ide Driver" are not existed or error mark is checked, please do SETUP procedure again.

Chapter 6. FCC Compliance Statements

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 instruction , may cause harmful interference to radio
communication. However , there is no guarantee that interference will not occur in a particular
installation.

If this equipment dose 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.

Warning :   Your are cautioned that any change or modifications to the equipment not expressly approved
by the party responsible for compliance could void your authority to operate such equipment.

NOTE :   This unit was tested with shielded cables on the peripheral device .
Shield cables must be used with the unit to insure compliance.