

Mass Storage 2.5" Slim Kit



USB
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User's Manual

Mass Storage -USB 2.0/Combo Enclosure integrates USB V2.0 and FireWire specification. You can connect your enclosure to FireWire/IEEE 1394 or USB equipped computers without switching converters. By using USB 2.0/Combo Enclosure, you can enjoy the High-Speed of FireWire and the prevalent of USB . It also expand the convenience for both Macintosh and purchase.

Features

1. Fully compatible with both USB2.0 and or IEEE1394a standard.
2. Cross-platform between PCs and Macintosh supportive.
3. Plug and Play
4. Automatic configuration without ID selection or terminator
5. Bootable Hard Disk Drive supportive for Macintosh System on FireWire connection.

Specification

- *1. Two FireWire (IEEE 1394) port and or one USB port
- 2. Support bus powered and self powered
- 3. Transfer rate : FireWire up to 400Mb/s
 - USB High Speed up to 480Mb/s
 - USB Full Speed up to 12Mb/s
 - USB Low Speed up to 1.5Mb/s

Hardware Requirements

USB and or FireWire enabled Macintosh or PC

Software Requirements

Mac : Mac OS 8.6 or above

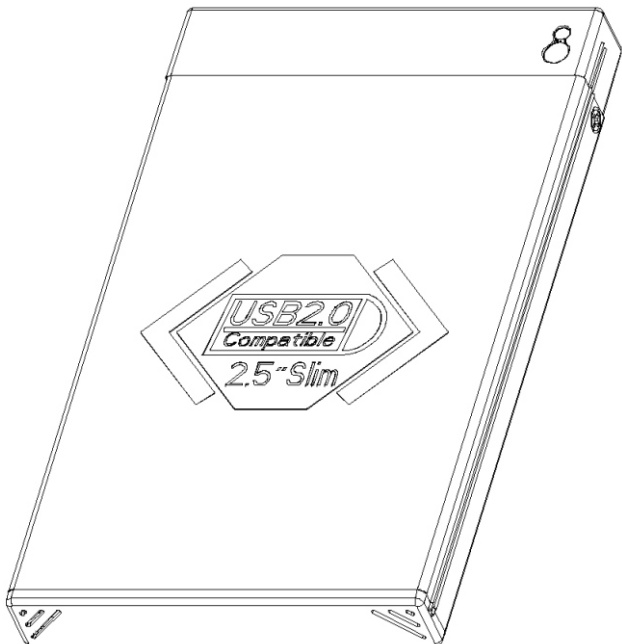
PC : Windows 98/98SE/ME/2000

Package Contents

1. Mass Storage Combo 2.5" Enclosure
 2. High quality USB 2.0 Cable
 - *3. High quality dual 6-pin FireWire Cable.
 4. Installation Disk with manual inside.
- * Optional wall mount power adapter .

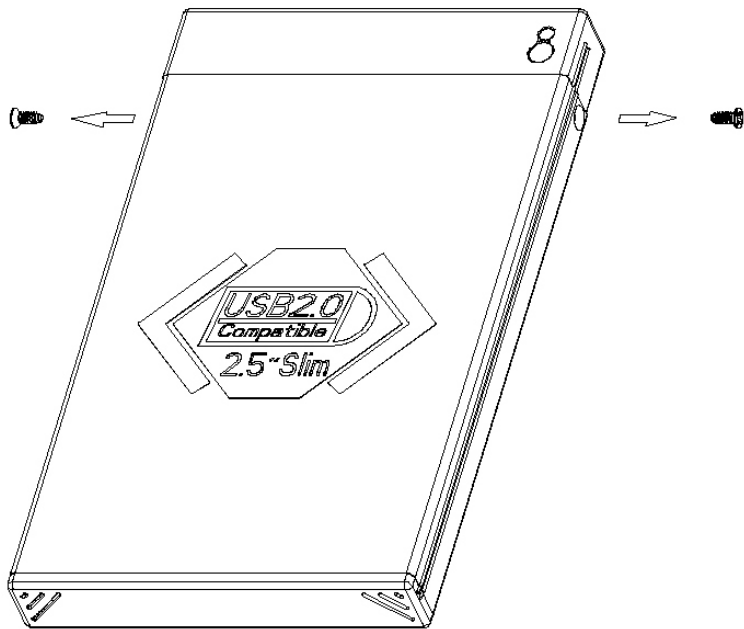
USB 2.0 Enclosure Hardware Installation

1. It's the enclosure you get.



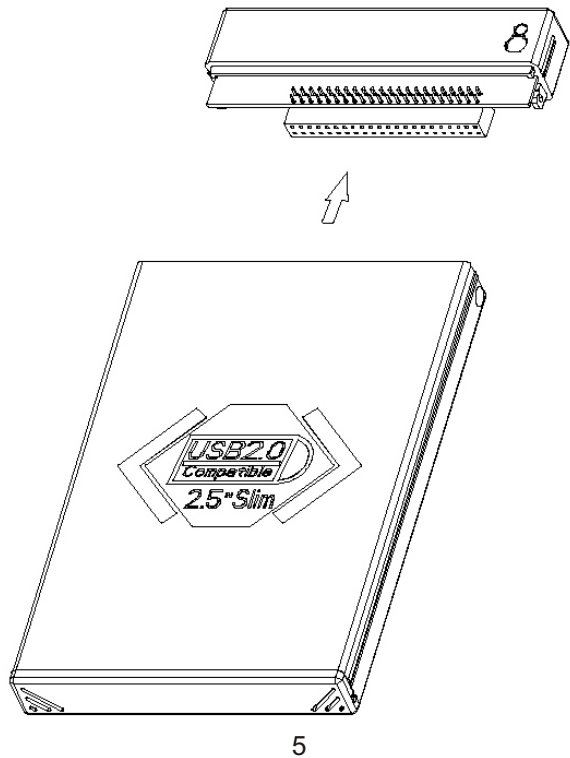
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2. Remove the screw first.

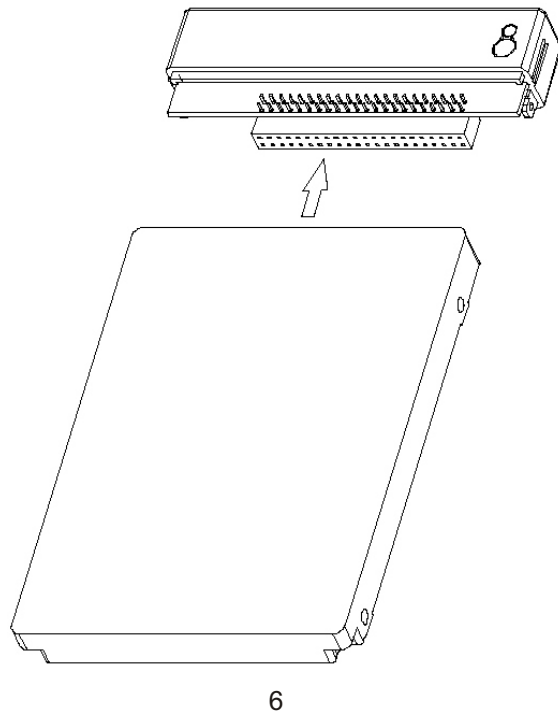


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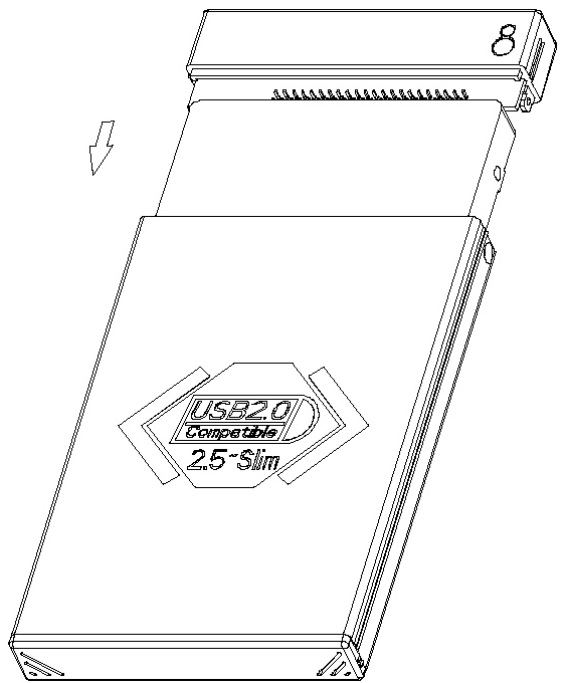
3. Remove the front panel.



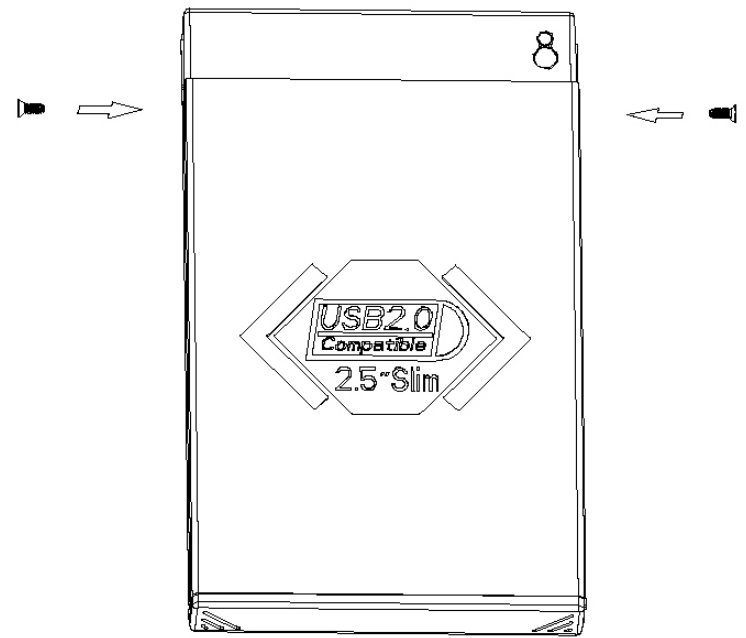
4. Mounting the HDD to the IDE connector.



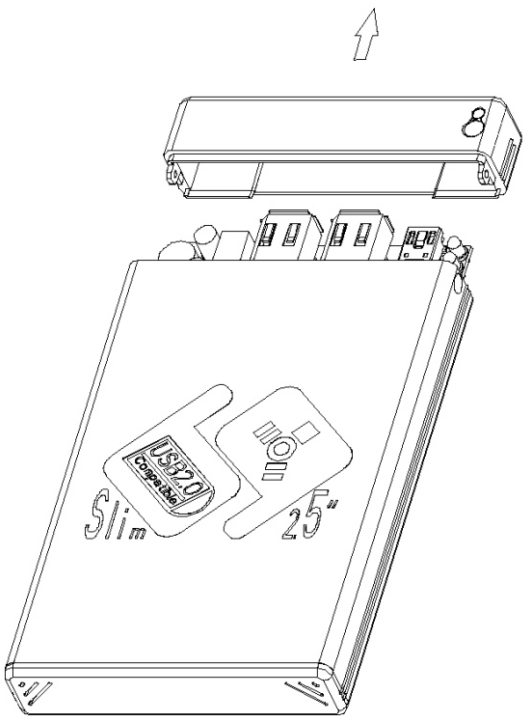
5. Put the PCB module inside.



6. Fix the two screws to shell.

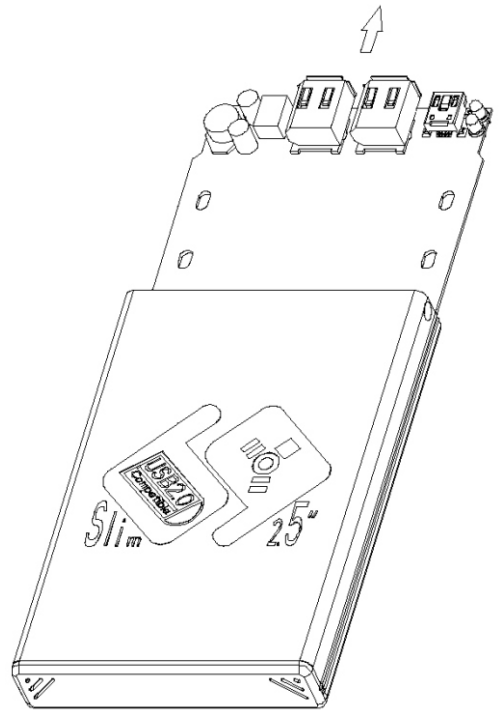


3. Remove the front panel.



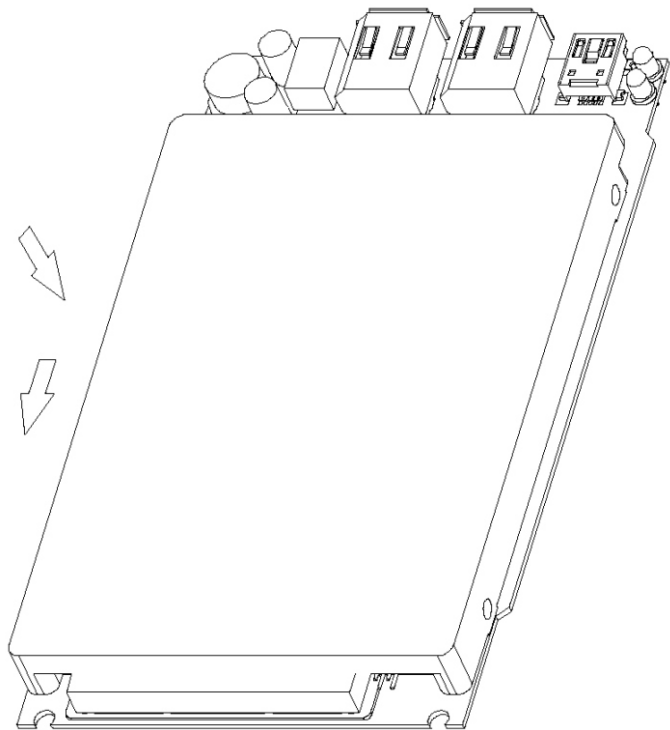
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4. Remove the PCB.



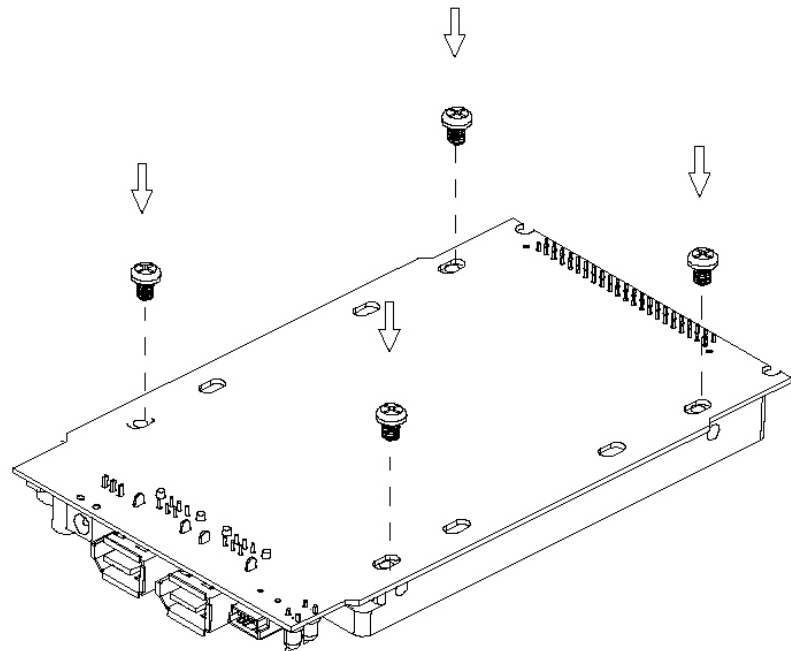
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5. Mount the HDD on the PCB.



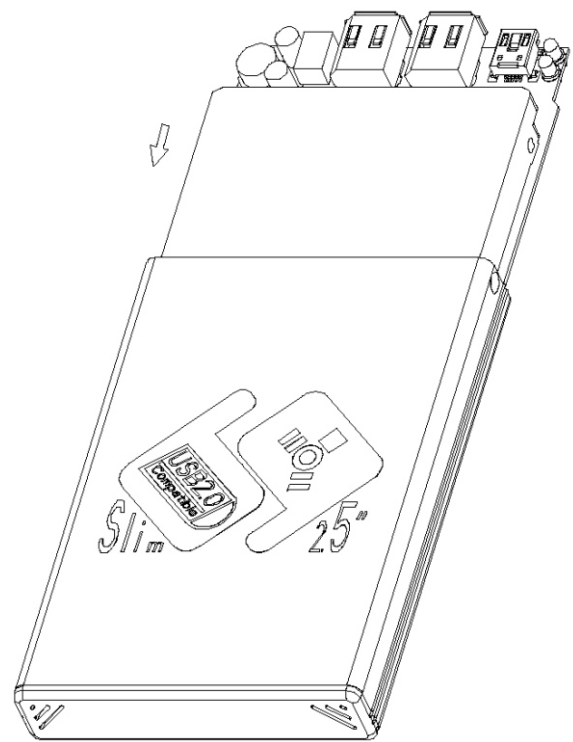
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6. Fix the 4 screws to PCB.

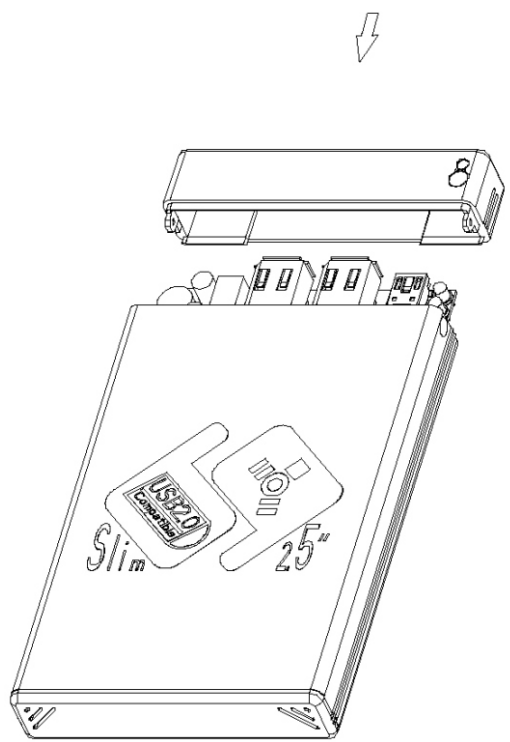


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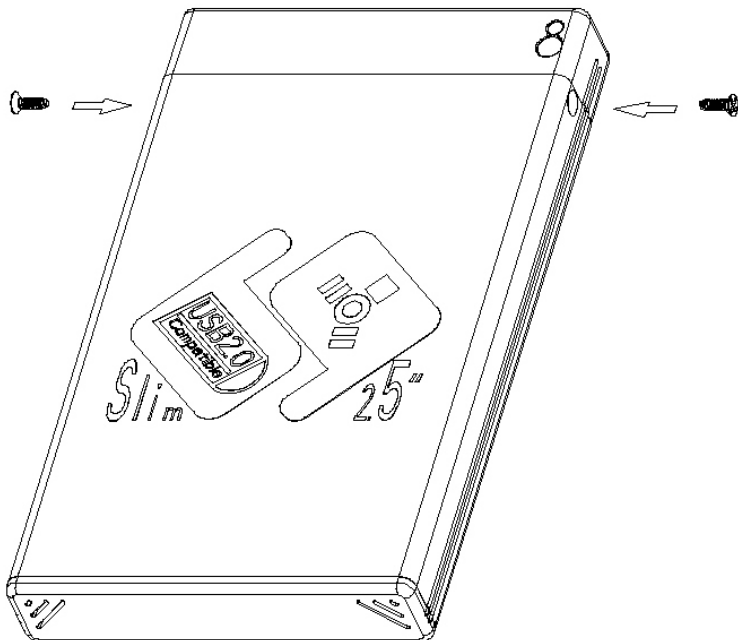
7. Insert the PCB module into the enclosure.



8. Fix the front panel.



9. Fix the two screws. That's all.



Software Installation : USB HDD

Macintosh supports **USB V1.1** specification only.



Mac OS 8.6~9.X:

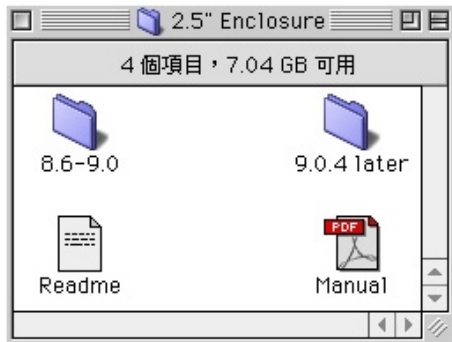
1. Insert the "USB Driver" disc into your CD-ROM drive first and double click the icon.



2. Double click the "2.5" Enclosure" folder.



3. Choose the folder depends on your OS version and follow the construction to finish the installation.



Mac OS X:



No need to install any additional USB driver for Mac OS X.

Software Installation : FireWire HDD

No need to install any additional driver for FireWire connection. If you use Mac OS 9.0.X or before ,follows are the result what you can do.

Go to the address: <http://www.apple.com> to get the "FireWire update V2.7".

Windows 98SE/ME/2000/XP:FireWire connection

No need to install any additional driver for FireWire connection.



Windows 98 SE: USB connection

When the USB cable is plug-in to USB port.

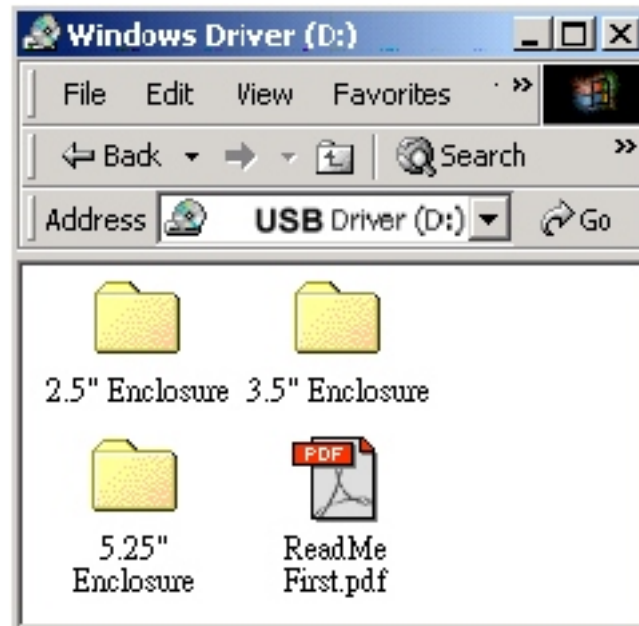
System will find a new device and remind you to install the driver for new device. What you should do are as following.

1. insert the "USB Driver" disc to CD-ROM.



2. Open the "2.5" Enclosure" folder.

And then you should choose "Win98 Driver" folder.



3. Find the path for your system.
You should choose "**Win98 Driver**" folder.
4. System will find the Win98 driver and install the driver automatically until system remind you " the installation is finished".

Windows ME/2000/XP: USB connection

No need to install any additional driver for USB connection. There is a default driver for USB storage device provided by OS.

Troubleshooting

Please make sure all the cables and plugs are securely fastened in their respective places.

General Remarks

1. You may not reproduce or transcribe any part of this publication without the express prior written permission
2. The product described in this manual and its specifications are subject to change without notice.
3. If you have any specific questions about this manual or your Combo2.5" Enclosure, please contact your sales representative.
4. To prevent possible fire or electric shock, do not expose this product to moisture of any kind.