

Brick EB308 User's Manual



Model:EB308

A. Introduction

Thank you for purchasing our product. Please read the manual in detail before installation.

B. Package content

1. Brick EB308 HDD Enclosure
2. USB 2.0 cable (EB308S) / USB 3.0 cable (EB308U3)
3. Screw package and screwdriver
4. Adapter (Input: AC 100~240V / Output: DC 12V, 2A)
5. User's manual
6. Stand Holder

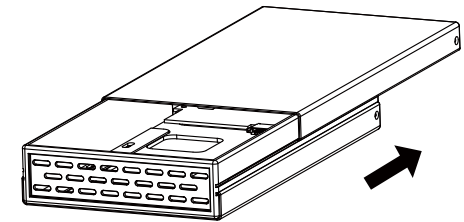
C. Minimum System Requirements

1. Computer with USB 3.0, 2.0 or 1.1 interface
 2. Windows 2000/XP/Vista/7, Mac OS 9.2 or higher
 3. PC: Intel Pentium 233MHz-compatible processor or greater
 4. Mac: G3 processor or greater
- *USB 3.0 was not available for Mac OS at the time this manual was written.

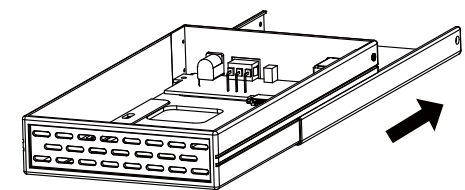
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D. Hardware Installation

Step 1. Take off upper cover as in the arrow pointed direction

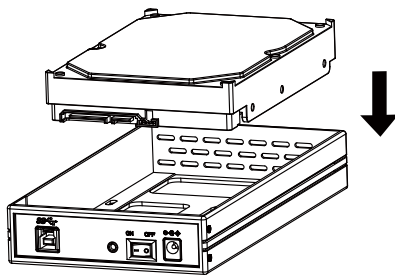


Step 2. Take off lower cover as in the arrow pointed direction

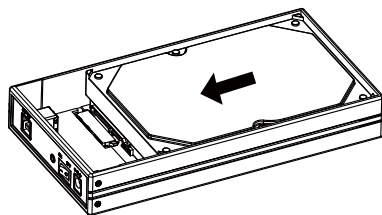


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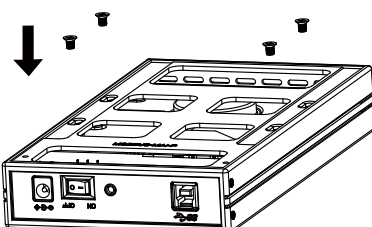
Step 3. Put the hard drive into HDD tray



Step 4. Push the HDD till the connectors jointed completely

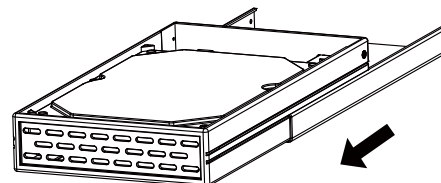


Step 5. Fasten 4 screws to fix HDD

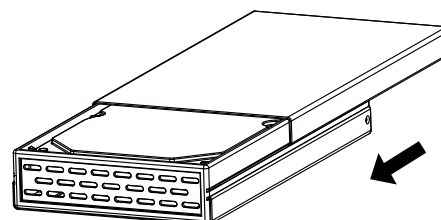


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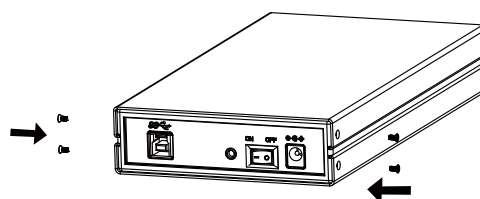
Step 6 .Set up lower cover as in the arrow pointed direction



Step 7. Set up upper cover as in the arrow pointed direction



Step 8. Fasten 4 screws to finish HDD installation



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E. Using your EB308

• Please make sure you format the HDD before the first time use.

• Unplug procedure on a PC (Microsoft Windows)*
1. Click on the taskbar icon for the external hardware
2. Choose the external HDD and confirm to remove it
3. Turn off your EB308 device.

• Unplug procedure on a Macintosh (Apple Mac OS)*
1. Drag the external HDD icon into the trash bin
2. Turn off your EB308 device.

* For safe removal of your drive and assure no data is lost, always follow the unplug procedure. If not, errors message might show up.

* **“Power Saving Mode” support : Automatically shut down the HDD and switch into Stand-by / Hibernation mode when not using for 10 minutes. (EB308U3)**

Attention

1. Keep the device out of high temperature and humid environment.
2. If the device or HDD is damaged due to improper operation, we would not take the responsibility of compensation or repair.

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