

### User Manual USB 3.0 enclosure for a SATA HDD (8,89cm/3,5")



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Thank you for purchasing this hard disk drive enclosure from LC-Power. Please read the manual before usage. Specifications may be subject to change without prior notice.

#### 1. Specifications

##### Hard disk drive enclosure for a 8,89cm/3,5" SATA HDD

- USB 3.0, downwardly compatible to USB 2.0 and USB 1.1
- For a 8,89cm/3,5" SATA hard disk drive up to 10TB
- Chipset for SATA 6Gb/s (for SATA I/II/III)
- Plug'n'Play

##### Nominal data transfer rate:

- Superspeed up to 5Gb/s (USB 3.0)
- Highspeed up to 480Mb/s (USB 2.0)
- Fullspeed up to 12Mb/s (USB 1.1)

##### System compatibility:

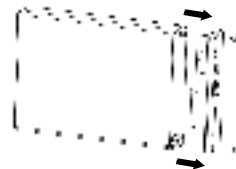
Windows XP/Vista/7/8/10, Mac OS 9.2, Linux 2.4.2 or higher

##### Included in delivery:

Enclosure, USB 3.0 cable, external power supply, stand, mounting material and manual

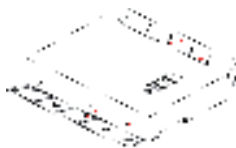
#### 2. Installation

##### Step 1:



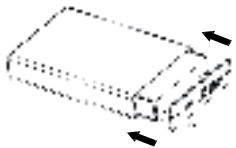
Unscrew both screws on the side of the enclosure and remove the circuit board.

##### Step 2:



Mount the included side panels to the 8,89cm/3,5" SATA hard disk drive.

##### Step 3:



Carefully connect the 8,89cm/3,5" SATA hard disk drive (not included in delivery) with the matching connector of the PCB interface. Insert the PCB interface and the hard disk drive into the enclosure and fix the interface with the screws to the enclosure.

#### 3. Notes

Avoid direct sunlight and a high temperature environment, keep the enclosure far away from fire and heat sources.

Keep it in dry places, keep it away from corrosiveness causing materials.

We recommend that parents should guide their children using the item, strictly following the notes in this manual.

#### 4. Service

The product has a two year warranty period from the date of purchase, service issues will be handled by your dealer.

If the enclosure is damaged due to improper operation, the warranty period expires immediately.

The enclosure supports most hard disk drives. Incompatibility to a certain individual hard disk drive is not a reason for repair or replacement.

Check [www.lc-power.com](http://www.lc-power.com) or contact us by e-mail at [support@lc-power.com](mailto:support@lc-power.com).