

User manual

USB 3.0 enclosure for a 2,5" SATA SSD
with 7 mm design height (6,35cm/2,5")



Silent Power Electronics GmbH
Formerweg 8
47877 Willich
Germany

support@lc-power.com
www.lc-power.com

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

1. Specifications

Enclosure for a 6,35cm/2,5" SATA SSD/HDD with 7 mm design height

- USB 3.0, downwardly compatible to USB 2.0 and USB 1.1
- For a 6,35cm/2,5" SATA SSD/HDD
- Capacity up to 1TB (HDD), 512GB (SSD)
- Full aluminium body
- Design height of the SSD/HDD up to 7 mm
- Chipset for 6Gb/s nominal transfer rate (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:

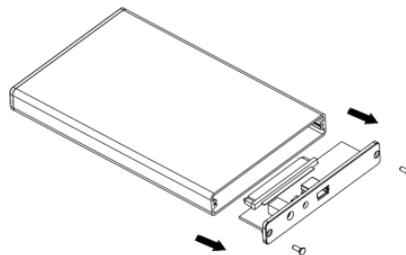
Windows XP/Vista/7/8, Mac OS 9.2, Linux 2.4.2 or higher

Included in delivery:

Enclosure, USB 3.0 cable, mounting material and user manual

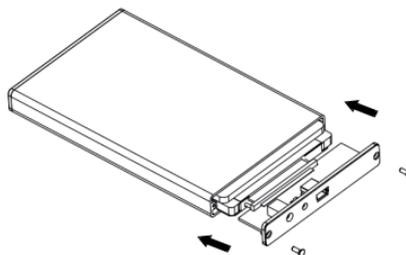
2. Installation

Step 1:



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

Step 2:



Carefully connect a 6,35cm/2,5" SATA hard disk drive (not included in delivery) with the matching connector of the PCB interface. Move 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 high temperatures.
Keep the enclosure away from fire and other heat sources.

Store the enclosure in a dry environment. Keep it away from corrosiveness causing materials like fluids of any kind.

We recommend the usage by children solely under parental guidance and consideration of the user manual.

4. Service

This 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 SSDs/HDDs. Incompatibility to a certain individual SSD/HDD is not a reason for repair or replacement.

We recommend parental guidance to children using the device, under strict observance to the security notes above.

Check www.lc-power.com or contact us by e-mail at support@lc-power.com.