EW7034

USB 3.1 Gen1 (USB 3.0) 2.5" SATA Hard Disk and SSD Enclosure

Aluminium enclosure for a 2.5" SATA hard disk and SSD

- Suited for 2.5" SATA hard disk up to maximum 12,5mm height
- Suited for 2.5" SATA SSD
- Compliant with USB 3.1 Gen1 (USB 3.0) specifications
- Comes with USB cables and protective carrying bag
- Solid aluminium casing

DESCRIPTION

Connect an extra 2.5 inch SATA hard disk or 2.5 inch SATA SSD to the USB 3.1 Gen1 (USB 3.0) port of your laptop or PC with the Ewent EW7034 Portable 2.5" SATA hard disk enclosure. Its sturdy aluminium casing provides a cool and safe protection for all your files. Take your photos, music, movies and other files wherever you go thanks to its compact dimensions. The USB 3.1 Gen1 (USB 3.0) connection lets you enjoy a maximum data throughput of up to 5Gbit/s. Easily build-in your SATA HDD or SATA SSD and use it directly, convenient right!
Super Speed USB 3.1 Gen1 (USB 3.0) support
Use the high speed USB to move or copy your files faster than before. The EW7034 Hard Disk Enclosure has SuperSpeed USB 3.1 Gen1 (USB 3.0) connectivity which enables you to transfer data at a maximum rate up to 5Gbit/s. The hard disk enclosure is also provided with an USB 3.0 cable.
Backwards compatible with USB 2.0
No USB 3.1 Gen1 (USB 3.0) port on your computer? No problem, connect the Ewent EW7034 Enclosure also to your USB 2.0 port, with a transfer speed up to 480 mbits per second.
Small solid enclosure for home, office and on the road
The EW7034 2.5" SATA hard disk enclosure offers a quick solution for additional storage to back up your personal or business files. Keep your hard disk safe and cool in the EW7034 enclosure because of the solid aluminium housing. The small size enables you to take your enclosure with you wherever you are. You can build-in your own desired SATA hard disk of almost every brand. The EW7034 is suitable for hard disks with a maximum height of 12,5mm.
Several accessories
Do you want to take the EW7034 along? Your hard disk will be protected in the provided carrying bag. Use the enclosed screws and screwdriver to build in your own hard disk. The special USB power cable provides the required power for the hard disk in your enclosure via your laptop or computer.

TECHNICAL

- Material: Aluminium
- Interface: Compliant with USB 3.1 Gen1 (USB 3.0) specifications (up to 5 Gbps)
- Compatible : USB 3.0, backward USB 2.0 and USB 1.1
- Max height HDD 12.5mm
- Application: 6.35cm (2.5") SATA, upto12,5mm thickness
- Power: DC 5V via USB power cable (included), or via 5V DC adapter (not included)

LOGISTIC

- Product Weigth: 128.00 g
- Retail packaging Dimension (mm): 184 x 134 x 51
- Retail packaging Weigth: 309 g
- Master carton Qty: 50
- Master carton Dimension (cm): 76 x 29 x 40
- Master carton Weigth: 17.60 kg


USB3.1


Supports HDD up to thickness 12,5 mm
USB 3.1
SSD


USB3.1
DC IN
ON
OFF


ewent
USB 3.1 Hard Disk Enclosure
2.5" SATA up to 12.5mm