

Delock 2.5" External Enclosure SATA HDD > Multiport USB 3.0 + eSATAp (up to 15 mm HDD)

Description

This aluminium-enclosure by Delock enables you to install a 2.5" SATA HDD or SSD and provides up to 4 different connecting options due to its special Multiport USB 3.0 + eSATAp interface. The Multiport is a combination of eSATA and USB 3.0 interface, which supports a fast data transfer and a voltage supply of up to 5 V. For extra voltage supply, when connecting via eSATA, you will find an additional power cable included in delivery. The enclosure is especially suitable for different hard disk with a height up to 15 mm.



Item no. 42492

Connecting options:

1. USB 3.0 (Power via USB)
2. USB 2.0 (Power via USB)
3. eSATAp (Power Over eSATA combo-connection eSATA+USB - eSATA for data and USB for power)
4. eSATA (eSATA for data and power via included USB power cable)

EAN: 4043619424924

Country of origin: Taiwan,
Republic Of China

Package: Retail Box

Specification

- Connectors:
external:
1 x Multiport USB 3.0 + eSATAp 6 Gb/s plug
1 x DC for power when connecting via eSATA
internal:
1 x SATA 6 Gb/s 22 pin receptacle
- Suitable for 2.5" SATA HDD / SSD:
HDD height up to 15 mm
SATA HDD / SSD up to 6 Gb/s
HDD / SSD up to 4 TB
- Data transfer rate:
USB 3.0 up to 5 Gb/s
USB 2.0 up to 480 Mb/s
eSATA up to 6 Gb/s
- Enclosure with full-PCB
- LED indicator for power

- Dimensions (LxWxH): ca. 136 x 80 x 21 mm
- Hot Swap, Plug & Play

Specification of power connector

- 5 V, ground outside, plus inside
- Dimensions:
 - inside: ø ca. 1.3 mm
 - outside: ø ca. 3.5 mm
 - length: ca. 9.5 mm
- Optional power supply: [Navilock 41337](#)

System requirements

- Mac OS 10.8.2 or above
- Windows Server 2003
- Windows Vista/7/7-64/8.1/8.1-64/10/10-64
- PC or laptop with
 1. a free USB 3.0 port
 2. or a free USB 2.0 port
 3. or a free eSATAp port
 4. or o free eSATA port and a free USB port for power

Package content

- 2.5" external enclosure
- USB 3.0 cable
- Power cable
- eSATAp cable
- Cover, screwdriver, screws
- User manual

Images

