

Delock 3.5" Mobile Rack for 1 x 2.5" U.2 NVMe SSD or SATA / SAS HDD / SSD

Description

This solid metal mobile rack by Delock can be installed into a free **3.5" bay** of a PC.

U.2 SFF-8639 interface also suitable for SATA and SAS

A 2.5" **U.2 SSD** can be mounted in the tray and slid into the rack.

A SATA or SAS HDD or SSD can also be installed. Depending on which memory type is installed, the appropriate cable must be connected to the backside and connected to the system. This is possible because the **SFF-8639** port allows the connection of a SAS 29 pin or SATA cable.

The **hot swap** function allows the exchange of the hard disk drive during operation.

Tray with key lock

The mobile rack is equipped with a **key lock** to prevent unauthorised access.



Item no. 47232

EAN: 4043619472321

Country of origin: China

Package: White Box

Technical details

- Connectors:
 - internal:
 - 1 x U.2 SFF-8639 female
 - external:
 - 1 x U.2 SFF-8639 male
- Suitable for 2.5" U.2 / SATA / SAS HDD / SSD:
 - HDD height up to 15 mm
 - supports 5 V SATA / SAS HDD / SSD
 - supports 12 V SAS HDD / SSD
- Data transfer rate:
 - SATA up to 6 Gb/s
 - SAS up to 12 Gb/s
 - NVMe up to 32 Gb/s
- 1 x On / Off switch
- Key lock

- Hot Swap

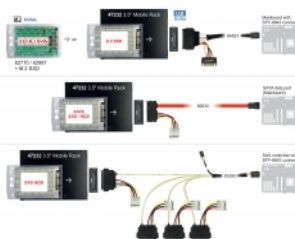
System requirements

- Linux Kernel 3.19 or above
- Windows 7/7-64/8.1/8.1-64/10/10-64/11
- Windows Server 2016
- PC with one free 3.5" bay
- A free U.2 port or
- A free SATA / SAS port

Package content

- 3.5" mobile rack
- 2.5" mobile rack inner tray
- 2 x keys
- 6 x rack screws
- 4 x hard drive screws
- User manual

Images



General

Form factor:	3.5"
Suitable for data medium:	2.5" SSD or HDD height up to 15.0 mm

Interface

External:	1 x U.2 SFF-8639 male
Internal:	1 x U.2 SFF-8639 female

Technical characteristics

Data transfer rate:	up to 32 Gbps
---------------------	---------------

Physical characteristics

Housing material:	metal
Colour:	black

Herstellerinformation

Strasse	Beeskowdamm 13/15
PLZ	14167
Ort	Berlin
Land	Deutschland
E-Mail	info@delock.de
Webseite	www.delock.de