

# Delock Docking Station for 1 x M.2 NVMe SSD + 1 x M.2 SATA SSD with SD Express (SD 7.1) Card Reader and Clone Function

## Description

This docking station by Delock enables the installation of an **M.2 NVMe** and an **M.2 SATA SSD** as well as an **SD Express memory card** and it can be connected via USB to the PC, laptop, tablet or smart phone. The included USB cables allow the connection to a free USB port. The included USB cables allow the connection to a free USB port.

### SD Express slot

The SD Express slot allows to read and write SD Express memory cards. SD, SDHC and SDXC memory cards with UHS-I and UHS-II can also be used.

### Simultaneous using of all ports

**All three memories** can be used **simultaneously**.

### Clone Function without PC

The **built-in clone function** allows to clone memory without using a PC. It is possible to clone from NVMe to SATA, SD to NVMe, SD to SATA and SATA to NVMe.

### Ideal test equipment

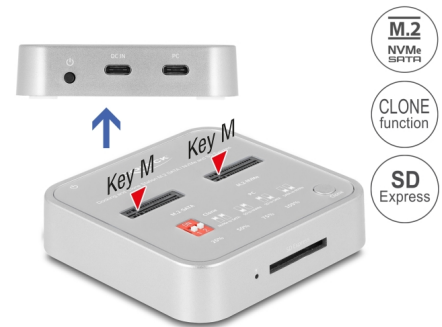
The memory is simply plugged into the robust housing and can be used immediately. No screws, tools or accessories are required, which means that the SSD can be changed quickly.

### Power supply included

The power supply, which is included, will be connected to the USB-C™ power connector and thus supplies the docking station and all connected memories with power.

## Note

If Windows shows an error message after duplicating a bootable operating system M.2 SATA SSD to an M.2 NVMe SSD, missing



**Item no. 64138**

EAN: 4043619641383

Country of origin: China

Package: Retail Box

drivers must still be installed.

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## Technical details

- Connectors:
    - 1 x SuperSpeed USB 10 Gbps (USB 3.2 Gen 2) USB Type-C™ female
    - 2 x 67 pin M.2 key M slot
    - 1 x SD Express slot
    - 1 x USB Type-C™ female (power supply)
  - Chipset: JMicron JMS581
  - Supports M.2 modules with key M or key B+M based on PCIe (NVMe)
  - Supports M.2 modules with key B+M based on SATA
  - Supports NVM Express (NVMe)
  - Supports S.M.A.R.T.
  - Supports TRIM
  - Supports DevSleep
  - Supports Native Command Queuing (NCQ)
  - Data transfer rate up to 10 Gbps
  - Supports SD 3.0 (UHS-I), SD 4.0 (UHS-II), SD 5.1 (UHS-II V90), SD 7.1
  - Supports UASP
  - LED indicator for power, access and copy status
  - Bootable
  - Function key:
    - 1 x Clone button
    - 1 x On / Off switch
    - 1 x DIP switch for clone mode
  - Dimensions (LxWxH): ca. 76 x 79 x 18 mm
  - Hot Plug, Plug & Play
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## Power supply specification

- Wall power supply
  - Input: AC 100 ~ 240 V / 50 ~ 60 Hz / 0.6 A
  - Output: 5.0 V / 3.0 A
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## System requirements

- Android 10.0 or above
- Chrome OS 90.0 or above

- iPad Air (4th Generation) or above
- Linux Kernel 5.8 or above
- Mac OS 11.2.3 or above
- Surface Pro 7
- Windows 8.1/8.1-64/10/10-64
- PC or laptop with a free USB Type-A port or
- Device with a free USB Type-C™ port or with a free Thunderbolt™ 3 port

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## Package content

- M.2 docking station
- Cable USB-C™ male to USB-C™ male, length ca. 80 cm
- Cable USB-C™ male to USB Type-A male, length ca. 80 cm
- External power supply
- User manual

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## Images



## General

Function:	bootable Clone Function
Supported operating system:	Linux Kernel 5.8.0 or above Surface Pro 7 Windows 10 32-Bit Windows 10 64-Bit Windows 8.1 32-Bit Windows 8.1 64-Bit Android 10.0 or above iPad Air (4th Generation) or above Mac OS 11.2.3 or above Chrome OS 90.0 or above
LED indicator:	power, access and copy status
Slot:	PCIe SATA
Maximum height of the components on the module:	1.5 mm application of double-sided assembled modules supported

## Interface

Connector 1:	1 x USB 10 Gbps USB Type-C™ female
Connector 2:	2 x 67 pin M.2 key M slot
connector 3:	1 x USB Type-C™ female (power supply)
connector 4:	1 x SD Express slot

## Technical characteristics

Data transfer rate:	10 Gbps
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## Physical characteristics

Length:	79 mm
Width:	76 mm
Height:	18 mm

Colour:

silver

