

# Converter M.2 Key M NVMe SSD to SFF-8654 and M.2 Key B SATA SSD to SATA

## Description

This Delock converter enables the connection of a M.2 SSD in 2280, 2260, 2242 and 2230 format with key B and a M.2 SSD in 2280, 2260, 2242 and 2230 format with key M. It allows the possibility to **connect a M.2 SSD based on PCIe and M.2 SSD based on SATA at the same time**. The converter connects via the SATA interface for SATA M.2 SSDs and via the SFF-8654 interface for PCIe M.2 SSDs, depending on the type of SSD used.



**Item no. 64355**

EAN: 4043619643554

Country of origin: China

Package: Box

## Technical details

- Connectors:
  - 1 x SATA 6 Gb/s 22 pin plug (for SATA SSDs)
  - 1 x Slim SAS SFF-8654 4i female
  - 1 x M.2 key M slot
  - 1 x M.2 key B slot
  - 1 x USB Type-C™ female (power supply)
- Interface: SATA / PCIe
- Supports M.2 modules in format 2280, 2260, 2242 and 2230 with key M, key B or key B+M based on PCIe or SATA
- Maximum height of the components on the module: 1.5 mm, application of double-sided assembled modules supported
- Power supply via SATA 15 pin plug or USB-C™ female
- LEDs for power and activity
- Supports NVM Express (NVMe)
- Dimensions (LxWxH): ca. 126 x 64 x 9 mm

## System requirements

- A free SATA interface (SATA SSD)
- A free NVMe interface (PCIe SSD)

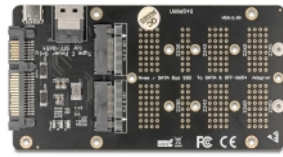
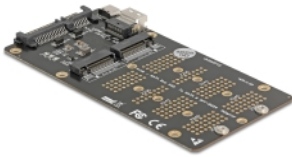
---

## Package content

- Converter
- Mounting material
- Screwdriver
- User manual

---

## Images



## General

Function:	NVM Express (NVMe)
Specification:	M.2 SATA 6 Gb/s U.2
LED indicator:	3 x
Supported module:	M.2 modules in format 2280, 2260, 2242 and 2230 with key M or key B+M based on PCIe M.2 modules in format 2280, 2260, 2242 and 2230 with key B or key B+M based on SATA

## Interface

Connector:	1 x M.2 key B slot 1 x M.2 key M slot 1 x SATA 6 Gb/s 22 pin plug 1 x USB Type-C™ female (power supply) 1 x Slim SAS SFF-8654 4i female
------------	---

## Manufacturer information

Street	Beeskowdamm 13/15
Postal code	14167
City	Berlin
Country	Deutschland
E-Mail	info@delock.de
Website	www.delock.de