TS-CM10G

Transcend CM10G M.2 SATA SSD enclosure kit

Product Overview

Transcend CM10G M.2 SATA SSD enclosure kit, USB 3.1 Gen 2 (USB 10Gbps) connection Interface



Specifications

Overview:

M.2 SSD Enclosure Kit
Transcend's CM80 enclosure is designed specifically for M.2 SATA SSDs. By following the step-by-step installation guide, you can transform an M.2 SATA SSD into a portable USB 3.1 Gen 2 external drive, maximizing utilization.

Features:

Sleek, pocketable design
Transcend's M.2 SSD enclosure features a lightweight aluminum construction, making it both portable and durable while you are on the move. A LED indicator lets you know when the drive is in use.

USB Type-A and Type-C supported
To accommodate devices with different USB ports, the M.2 SSD enclosure is engineered to convert to a USB Type-C port, offering flexibility of being used on different platforms with either USB Type-A or Type-C port.

*Note: A USB Type-C to Type-A cable is included. Users will need to provide their own adapter or compatible cable to attach the M.2 SSD enclosure to USB Type-C devices.

Enhanced performance with UASP
The M.2 SSD enclosure uses the USB 3.1 Gen 2 interface incorporated with UASP (USB Attached SCSI Protocol) that makes transfer speeds faster than with a sole USB 3.0 interface when used with a UASP-enabled host computer.

Quick and easy installation

1. Insert an M.2 SSD into the connector on the adapter.
2. Screw the M.2 SSD onto the adapter.
3. Place the M.2 SSD assembly into the enclosure with the USB Type-C connector facing outward.
4. Screw the metal plate to the front of the enclosure.

5. Attach the aluminum sticker to the front panel. Do not obstruct the LED hole.
6. Connect the M.2 SSD enclosure to your computer.

Note: M.2 SSD sold separately.**Support different form factors**
To be compatible with the most common M.2 SATA solid state drives, Transcend CM80 enclosure can mount type 2242, 2260, and 2280.

All-inclusive package
Inside you'll find all the tools you need, including an M.2 SSD enclosure, an M.2 adapter, a Type-C to Type-A USB cable (45cm), a metal plate, an aluminum sticker, a screwdriver, and mounting screws.

For M.2 SATA SSDs
Transcend's M.2 SSD enclosure kit is designed specifically to accommodate M.2 SATA SSDs with a B+M key. It does not support PCIe M.2 SSDs.

Specifications:

Appearance	
Dimensions	120.16 mm x 33.6 mm x 7.5 mm (4.73" x 1.32" x 0.30")
Weight	41 g (1.45 oz)
Interface	
Connection Interface	USB 3.1 Gen 2 (USB 10Gbps)
Bus Interface	SATA III 6Gb/s
Operating Environment	
Operating Temperature	0 degreesC (32 degreesF) ~ 70 degreesC (158 degreesF)
Storage Temperature	-40 degreesC (-40 degreesF) ~ 85 degreesC (185 degreesF)
Operating Voltage	5V
Note	The M.2 SSD Enclosure Kit is not compatible with PCI-Express M.2 SSDs.
Certificate	CE / UKCA / FCC / BSMI / KC / RCM
Package	
Package Contents	Enclosure / M.2 adapter / Type-C to Type-A USB cable (45cm) / Metal plate / Aluminum sticker / Screwdriver / Mounting screws

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/TS-CM10G-Transcend-CM10G-M-2-SATA-SSD-enclosure-kit-p-293652.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-19 00:05:13.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other

information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.