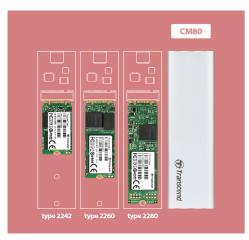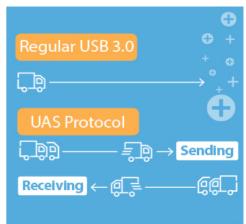Accessories

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.

CM80

type 2242   type 2260   type 2280

Regular USB 3.0

UAS Protocol

Sending

Receiving

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.

Accessories

M.2 SSD Enclosure Kit

Features

- USB 3.1 Gen 2 interface with the support of UASP (USB Attached SCSI Protocol)
- SATA III 6Gb/s interface
- Lightweight yet durable aluminum construction
- USB Type-A and Type-C supported
- All-inclusive package

Specifications

Interface

Connection Interface	USB 3.1 Gen 2
Bus Interface	SATA III 6Gb/s

Operating Environment

Operating Temperature	0°C (32°F) ~ 70°C (158°F)
Operating Voltage	5V

Warranty

Certificate	CE / FCC / BSMI / KC / RCM / UKCA
Warranty	Two-year Limited Warranty

Package

Package Contents	Enclosure / M.2 adapter / Type-C to Type-A USB cable (45cm) / Metal plate / Aluminum sticker / Screwdriver / Mounting screws

Ordering Information

0MB	TS-CM80S

Product specifications are subject to change without notice. Pictures shown may differ from actual products. Total accessible capacity varies depending on operating environment.