Easy **Upgrade.** Smart **Reuse.**
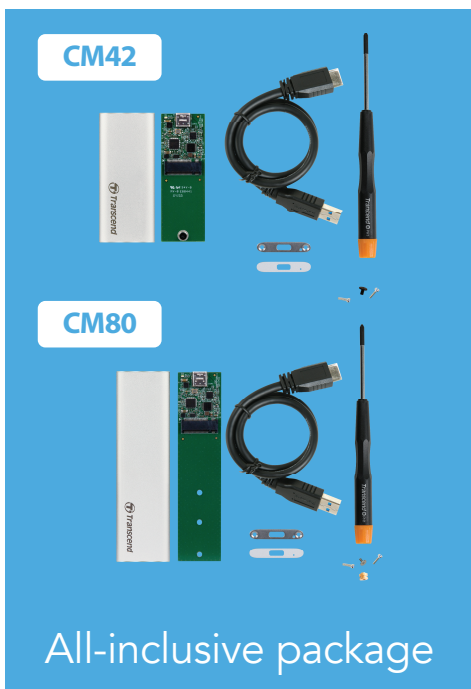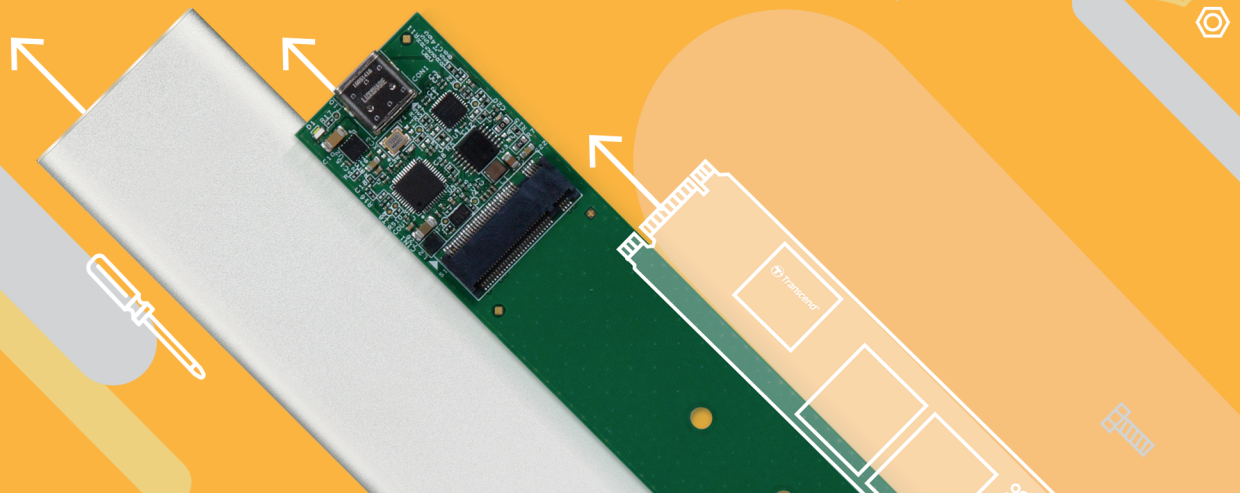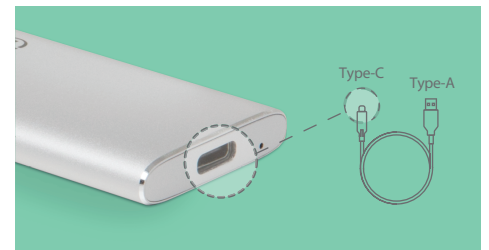
CM42

CM80

All-inclusive package

M.2 SSD Enclosure Kit | TS-CM42S / TS-CM80S

Transcend's CM42 and CM80 are enclosures in different form factors 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 1 external drive, maximizing utilization.

Sleek, pocketable design

Type-C   Type-A

USB Type-A and Type-C supported

- Lightweight yet durable aluminum construction
- Engineered a LED indicator to show when the drive is in use
- Utilizes the USB 3.1 Gen 1 interface incorporated with the UASP (USB Attached SCSI Protocol)
- Two form factors: CM42 is for type 2242 only, whereas CM80 is for type 2242, 2260, and 2280
- Quick and easy installation

Dimensions	CM42: 81.41mm x 33.6mm x 7.5mm (3.21" x 1.32" x 0.30") CM80: 120.16mm x 33.6mm x 7.5mm (4.73" x 1.32" x 0.30")
Weight	CM42: 29g (1.02 oz) CM80: 41g (1.45 oz)
SATA Interface	SATA III 6Gb/s
Connector Interface	USB 3.1 Gen 1
Operating Voltage	DC 5V
Operating Temperature	0°C (32°F) to 70°C (158°F)
Storage Temperature	-40°C (-40°F) to 85°C (185°F)
Certificates	CE, FCC, BSMI
Warranty	Two-year Limited Warranty
Package Contents	M.2 SSD enclosure, M.2 adapter, Type-C to Type-A USB cable (45cm), metal plate, aluminum sticker, screwdriver, mounting screws, and copper nut (CM80 only)

M.2 SATA to USB 3.1 SSD
Enclosure Kit (M.2 2242)
TS-CM42S
Easily upgrade your desktop
or notebook with a M.2 SSD

M.2 SATA to USB 3.1 SSD
Enclosure Kit (M.2 2242/2260/2280)
TS-CM80S
Easily upgrade your desktop
or notebook with a M.2 SSD

Ordering Information

TS-CM42S
TS-CM80S

Note: 1. M.2 SSD sold separately. For more information, please visit Transcend's website.
2. The M.2 SSD Enclosure Kit is not compatible with PCI-Express M.2 SSDs.