





## Portable Design with Aggressive Heat Dissipation

Transcend's CM10G M.2 SSD enclosure is made of aluminum and plastic, and includes a shock-absorbent silicone rubber cover. Its compact, lightweight, and antiscratch design makes it perfect for portability. Plus, it features enhanced heat dissipation as well as an LED indicator light that lets you know when the drive is in use.



#### **M.2 Form Factors Supported**

Transcend's CM10G M.2 SSD enclosure supports both PCIe and SATA III 6Gb/s interface SSDs in M.2 form factors (2230/2242/2260/2280). Both M key and B+M key types can be inserted into the slot.



### **10Gbps Fast Performance**

Transcend's CM10G M.2 SSD enclosure offers transfer speeds up to 10Gbps and supports UASP, delivering R/W speeds up to 1000MB/s\*. Experience the incredible power of blistering speed and great performance.

\*CM10G performance will vary according to factors such as the type of SSD installed and the interface of your device. Not all M.2 SSDs may reach the speeds stated above.





# Accessories M.2 PCIe/SATA SSD Enclosure Kit

### **Features**

- USB Type-C and USB Type-C to Type-A cable included
- Supports M.2 PCIe/SATA SSDs
- Tool-free installation
- Supports all M.2 form factors (2230/2242/2260/2280)

## **Specifications**

Appearance	
Dimensions	112.6 mm x 34.4 mm x 15.4 mm (4.43" x 1.35" x 0.61")
Weight	57 g (2.01 oz)
Interface	
Connection Interface	USB 10Gbps
Operating Environment	
Operating Temperature	0°C (32°F) ~ 60°C (140°F)
Storage Temperature	-40°C (-40°F) ~ 85°C (185°F)
Operating Voltage	5V
Warranty	
Certificate	CE / UKCA / FCC / BSMI / KC / RCM
Warranty	Two-year Limited Warranty
Package	
Package Contents	Enclosure / Thermal pad / Rubber clip / Rubber cover / USB Type-C to Type-C cable / USB Type-C to Type-A cable / Quick Start Guide

### **Ordering Information**

0MB	TS-CM10G

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