



SILVERSTONE

M.2 External Storage

MS13

USB-C 3.2 Gen2 10Gbps NVMe / SATA M.2 SSD RGB enclosure



- Latest USB 3.2 Gen 2 Type-C interface up to 10Gbps SuperSpeed transfer rate
- RGB lighting effects
- Supports NVMe & SATA M.2 SSD
- Sandwich layered design enhances heat transmission rate
- Aluminum alloy body structure for efficient heat dissipation and overall structure stability
- Support various lengths of M.2 SSD (22x30mm, 22x42mm, 22x60mm, 22x80mm)
- Supports Bulk Only Transfer (BOT) and USB Attached SCSI Protocol (UASP)

Specifications

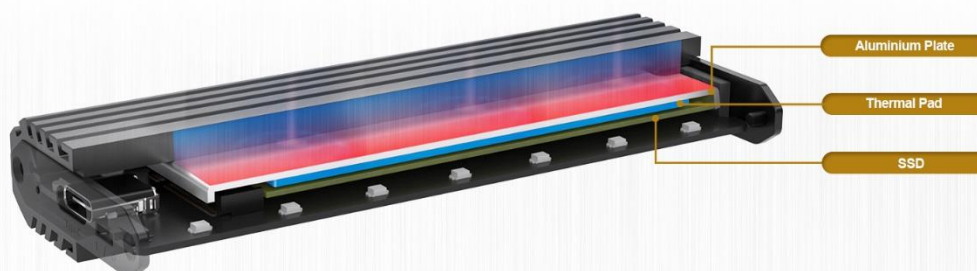
Model No.	SST-MS13
Color	Black
Material	Aluminum, plastic
Application	Application USB-C 3.2 Gen2 10Gbps NVMe / SATA M.2 SSD external enclosure
Controller	Realtek RTL9210B-CG
Drive interface	USB-C 3.2 Gen2 10Gbps
LED indicator	Standby: Breathing Data access: Marquee
Drive interface support	NVMe or SATA M.2
USB Cable	USB-C to USB-C+A
Net weight	97g
Dimension	43.8 mm (W) x 15.9 mm (H) x 104.8 mm (D) 1.72" (W) x 0.63" (H) x 4.13" (D)
Thermal Pad	
Thermal conductivity	1.5W/m.k
Operating Temp.	-40 °C ~ 220 °C
Dimension	20mm (W) x 1mm (H) x 70mm (D)





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**Latest USB 3.2 Gen 2 Type-C
interface up to 10Gbps
SuperSpeed transfer rate**



Sandwich layered design with aluminum alloy body structure allows for effective heat transfer of M.2 SSD with an enhanced overall structure stability



**Supports various length of M.2 SSD
(22x30mm, 22x42mm, 22x60mm,
22x80mm)**

