

USB 3.1 Gen 2 Type-C M.2 NVMe SSD ENCLOSURE



Aluminum alloy
Aluminum alloy process,
efficient heat dissipation



Cooling FAN
Intelligent temperature
control start and stop



Type-C
The reversible connection
for easy plugging



RGB Light
Surrounded the LED light
with automatic color change

Features

- Ultra fast 10Gbps Type-C USB 3.1 Gen2 transfer speed.
- RGB Light - Surrounded the LED light with automatic color change.
- Aluminum Case designed for optimal heat dissipation and reduced power consumption.
- Bundled with silicone thermal pad for better cooling down during high speed transfer.
- Supports Hot-swapping, plug and play function, instant connection when plugged to PC.
- Provides a temperature controlled 30 mm fan for active cooling
- Activation of write protection via switch

Specification

- Internal Interface :** M.2 M-Key
- External Interface :** USB3.1 Gen2 Type-C
- Control chip :** JMS583(10Gbps)
- Support SSD :** M.2 NVMe SSD 2280, 2260, 2242
- Transfer Speed :** USB3.1 Gen 2 10Gbps(Theoretic)
- Product material :** Aluminum Alloy / Plastic
- Dimension :** 119 x 34 x 39mm
- Cable length :** 24cm/9.45 inches
- Adapter :** USB Type-C adapter

System requirements

Supported OS : Windows/Linux/Mac

