

ineo

C2598

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



UASP
Upgrade to full
duplex mode

Features

Ultra fast 10Gbps Type-C USB 3.2 Gen2 transfer speed.
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 : USB3.2 Gen2 Type-C
Control chip : JMS583(10Gbps)
Support SSD : M.2 NVMe SSD 2280, 2260, 2242
Transfer Speed : USB3.2 Gen 2 10Gbps(Theoretic)
Product material : Aluminum Alloy / Plastic
Cable length : 24cm/9.45 inches
Adapter : USB Type-C adapter

System requirements

Supported OS : Windows/Linux/Mac



Datastore Technology Corp.

Add: 9F. No. 10, Sec 1, Chung Hsing Rd.
Wuku, New Taipei City, Taiwan

Email: sales@datastore.com.tw



www.ineo-usa.com