

**MODEL: C2598**

### Rugged External M.2 NVMe SSD Enclosure

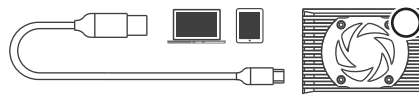
USB 3.1 Gen 2 Type-C To M.2 NVMe SSD

[www.ineo-usa.com](http://www.ineo-usa.com)

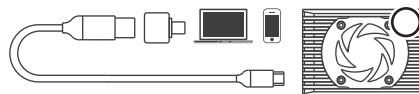
### Package Contents

C2598	M.2 NVMe to USB 3.1 Gen 2
Type C to USB A cable	Yes
Type C Adapters	Yes
Silicon Thermal Pad	Yes
Screw Kit	Screw Driver x 1, Screws x 4
Guarantee Card	Yes
User Manual	Yes

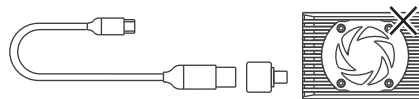
### Connect properly



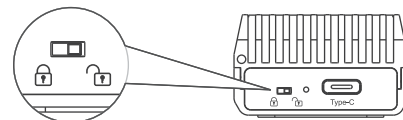
Plug-in the type C connector to 2598 enclosure and plug-in the Type A connector to computer.



Plug-in the type C connector to 2598 enclosure and plug-in the Type A connector to converter first then computer.



It's not allow to plug-in the type C connector to computer and plug-in the Type A connector to converter first then 2598 enclosure.



### Write-protect Switch

Write Protection Switch Lock Security Flash Drive, prevent virus intrusion, data tampering and prevent to be deleted by mistaken

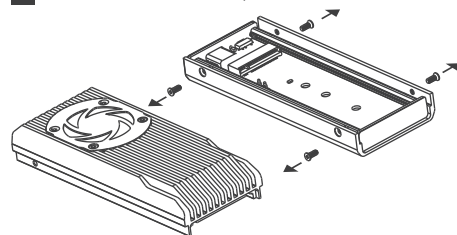
### Intelligent temperature control fan

Built-in fan temperature controller IC. Thermal temperature monitoring. When the internal temperature of the product exceeds 40°C, the fan starts automatically. When the internal temperature is below 40°C, the fan will stop automatically.

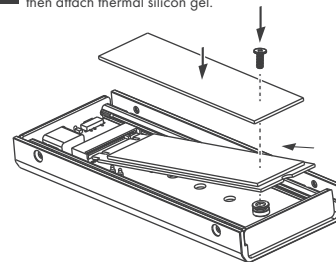


### Hard Disk Drive Installation

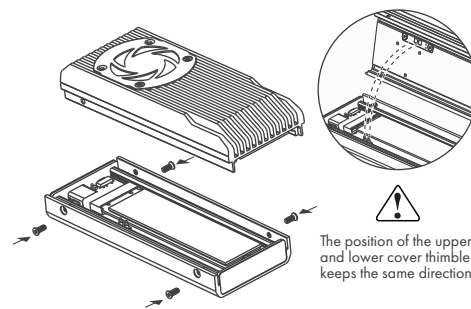
**1** Unscrew all 4 screws from the top cover.



**2** Insert the M.2 SSD, lock the screw to fix M.2 SSD, then attach thermal silicon gel.



**3** Close the top cover and lock the screws, Installation is complete.



EMC259801IN-US