StrictFish SANE1 Series NVMe SSD Enclosure User Manual
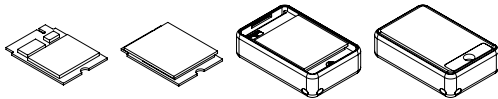
Product Description

1. SANE1 series NVMe SSD enclosure support M.2 NVMe SSD of M-Key and B&M-Key, not support B-Key M.2 SATA SSD.

2. Due to the SSD enclosure size is very small, maybe heater than other SSD enclosure. But it will not damage the NVMe SSD (even at 80 degrees, most SSDs can work very well).

3. We recommend using M.2 NVMe SSD with power consumption lower than 4.5W. Because many motherboards do not support USB devices exceeding 4.5W (5V/0.9A).

4. The new PCB design improves the compatibility of Western Digital SN740 and other solid-state drives. The shell has added LED indicator light openings.

ℹ️ For example: When the USB interface of insufficient power, it may cause the Enclosure to be unrecognized or disconnected during reading and writing. This is generally caused by insufficient power supply to the device. In this case, please use an externally powered USB HUB.

Package List

NVMe SSD Enclosure*1

USB Type-A to Type-C data cable*1

USB Type-C to Type-C data cable*1

0.5/0.7/1.0mm thermal pads*1 (Consumable material)

Screwdriver*1

LOGO/blank sticker*1 (Consumable material)

Installation Guides

1. Choose a thermal pad with a suitable thickness, tear off the release film on both sides of the thermal pad, and stick it on the SSD.

2. Install the SSD in the NVMe SSD Enclosure.

3. Install the cover and tighten the screws with a screwdriver.

⚠️ Notice: If you are using a brand new SSD, please format the disk in Windows Disk Management after installation. Otherwise, the disk cannot be seen on My Computer!

Specifications

Model: SANE1-2230 V2

Size: 39.9mm*26mm*11mm

Port: USB 3.2 Gen2 Type-C

Read Speed: 1000Mb/s

Write Speed: 1000Mb/s

Controller: JMS583

Warranty: 1-year global warranty*

*The warranty shall ensure that the NVMe SSD enclosure is free from human damage, water ingress, and other problems.