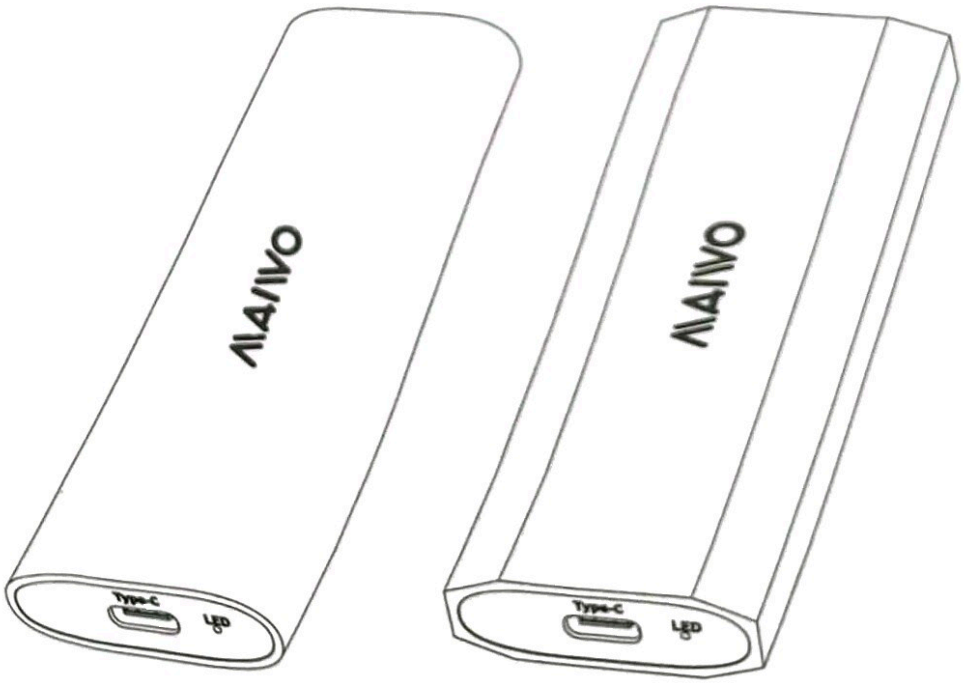
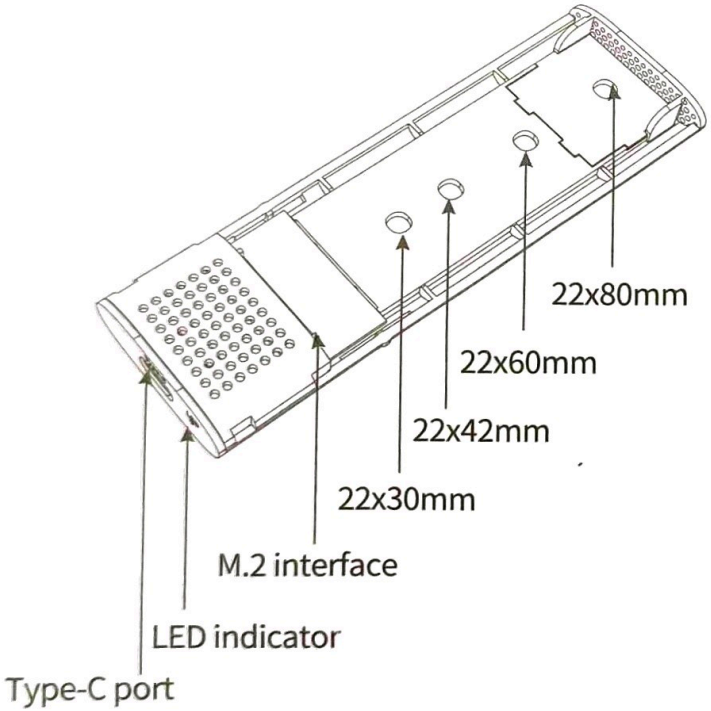
MAIWO®

User Manuals



K1689 K1690

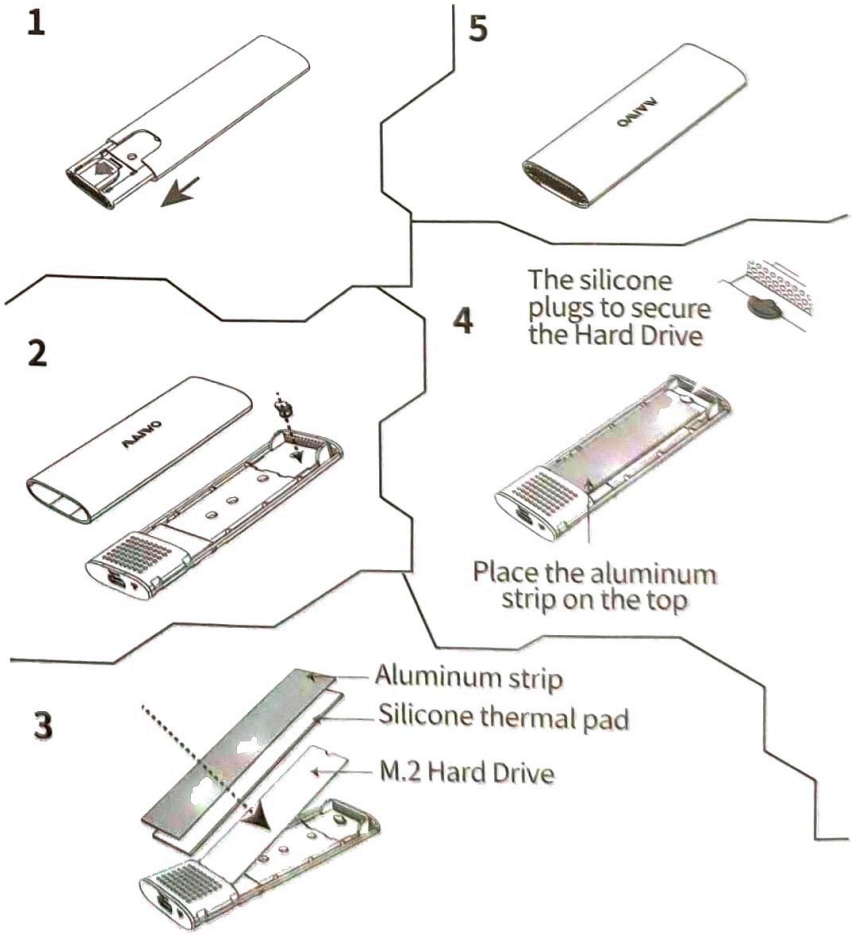
Solid State Drive (SSD) Enclosure



Product Name	MAIWO Solid State Drive (SSD) Enclosure
Disk position	Single slot
Internal interface	Support both M.2 SATA protocol and NVMe protocol
Data transfer interface	Type-C
Material	Aluminum alloy + Plastic
Features	Data transfer
OS	Windows, mac OS, Linux
Indicator light	When the power is on, the blue light constantly stays lit. The light flashes when the Hard Drive is reading or writing data

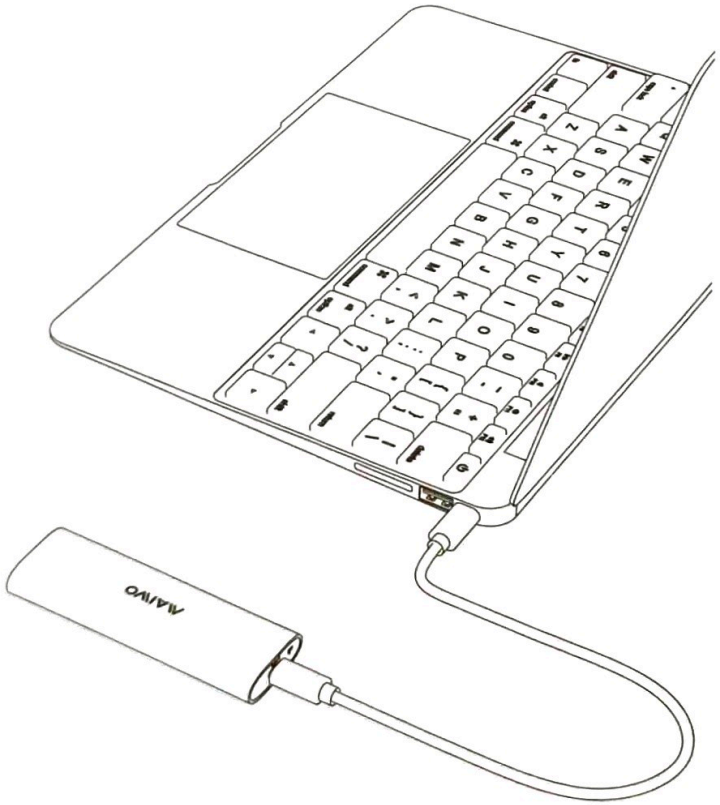
1. Installation & Read / write function:

1.1. Press and push in the direction indicated by the arrow on the hard disk enclosure to slide the drive tray out of the PCBA board.
1.2. Then, insert the silicone plug into the corresponding hole.
1.3. Insert the M.2 SATA SSD or M.2 NVMe protocol SSD at a 45° angle into the M.2 connector on the PCBA board.
1.4. Attach the silicone thermal pad to the SSD and then attach the aluminum strip to the silicone pad.
1.5. Adjust the silicon plug to secure the SSD. Install the aluminum case and the disk tray of the PCBA board.



1. Installation & Read / write function:

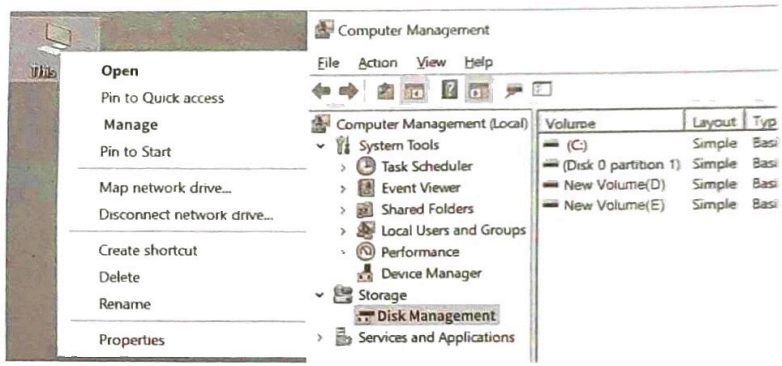
1.6. After installing the Hard Drive, put the PCBA board back into the Hard Drive enclosure. Then, connect it to the PC with a Type-C data cable.



Note: If you install a hard drive that already has data on it, it will appear under "Computer" as a newly added hard drive and can read and write normally.
If you install a brand-new Hard Drive, you need to initialize, partition, and format the Hard Drive before use.

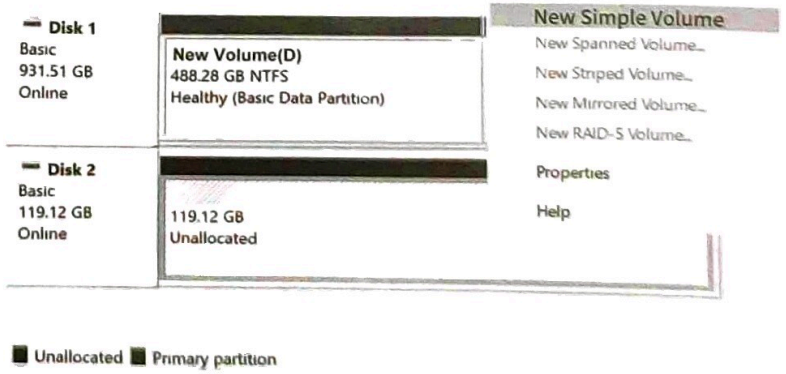
2. New hard disk format:

2.1. View "computer - Manage - disk management" to find the new disk .



Note: There are two formats when initialization, please choose MBR if your drives are smaller than 2TB, choose GPT if your drives are larger than 2TB.

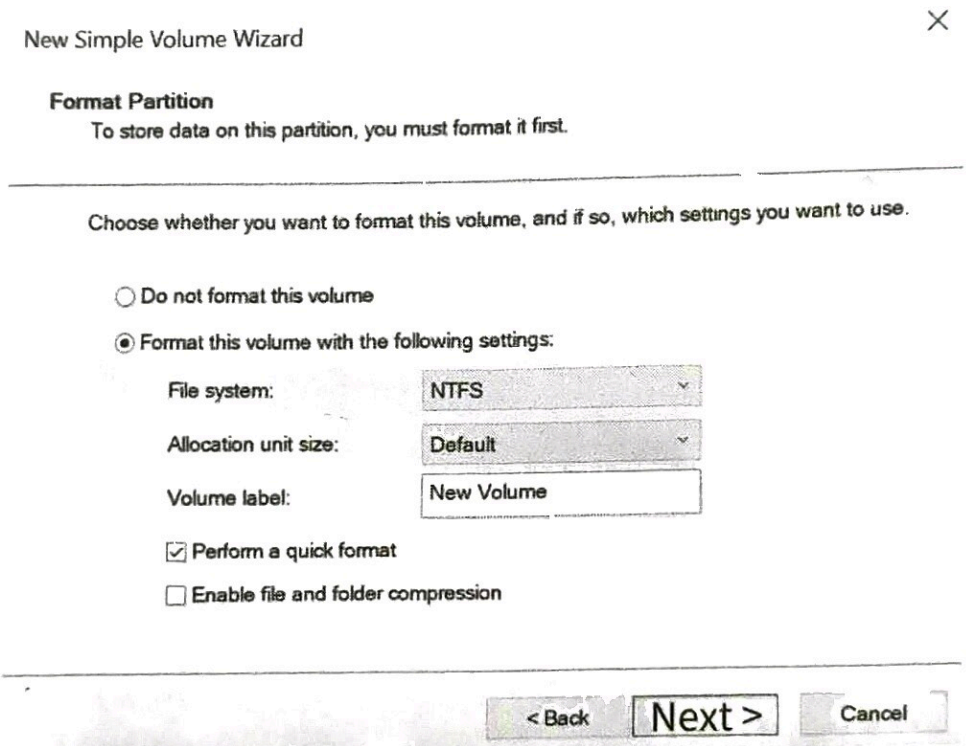
2.2. Right click the "Disk 1" , then click "New Simple Volume" .

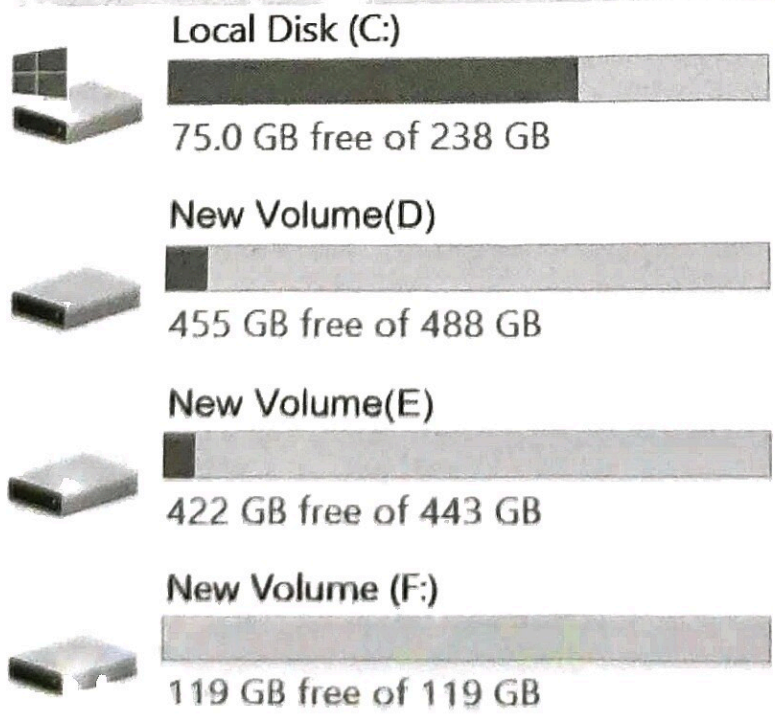


2. Hard disk partition:

2.3. According to the instruction, choose the size of partition, then click "Next" to finish.

2.4. Then you can find the new hard disk in the "Computer", it is ready to be use.





For FAQs and more information please visit:

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