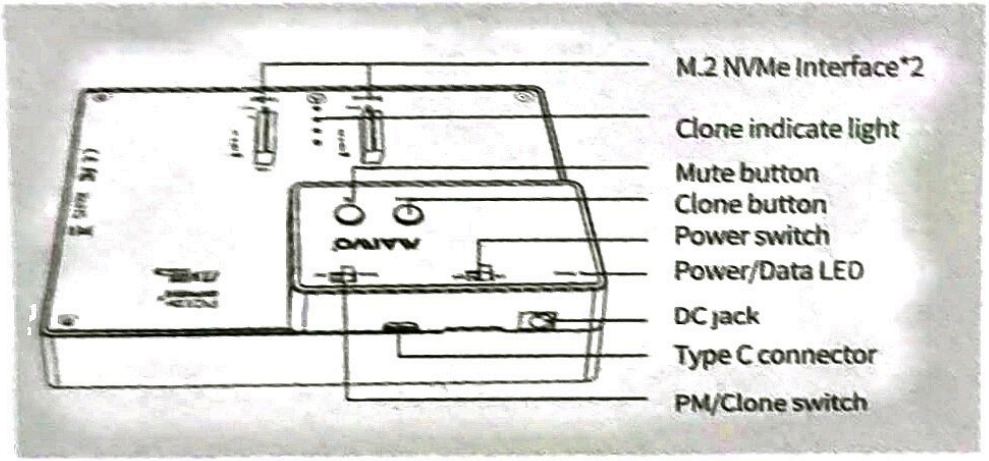
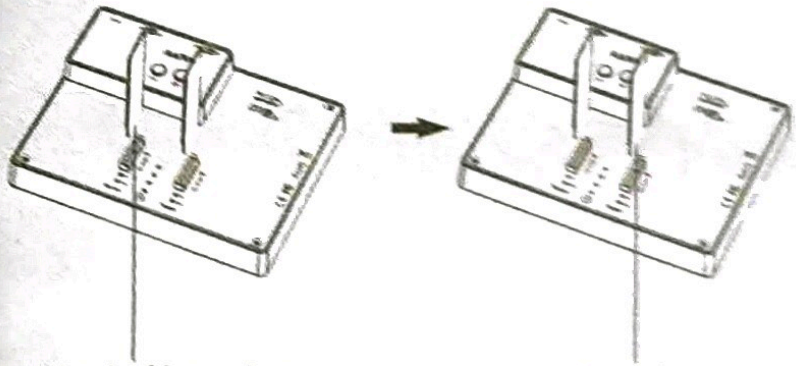


Product name	MAIWO M.2 NVMe SSD Docking Station
Model No.	K3015P
Hard drive size	M.2 NVMe SSD(PCIe M-Key)
Power supply	External power supply
Product interface	Type-C
Function	Data read and write, 1:1 Clone no need connect to PC
System	Windows, Mac OS, Linux
Package contents	Docking Station, User manual,Type-C cable, Power adapter

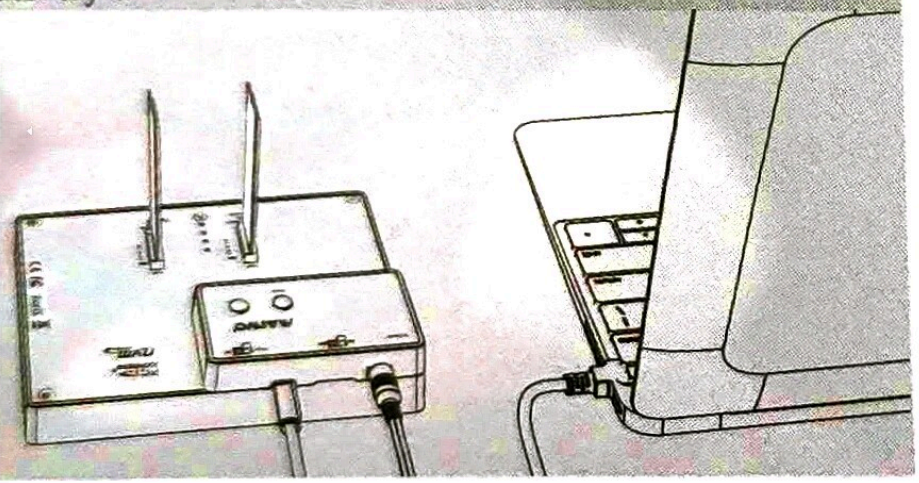
1. Hard drive read and write:

1.1. Insert M.2 NVMe SSD into the drive slot, make sure the hard drive match firmly. Connect the Docking Type-C to a free USB port.



1. Hard drive read and write:

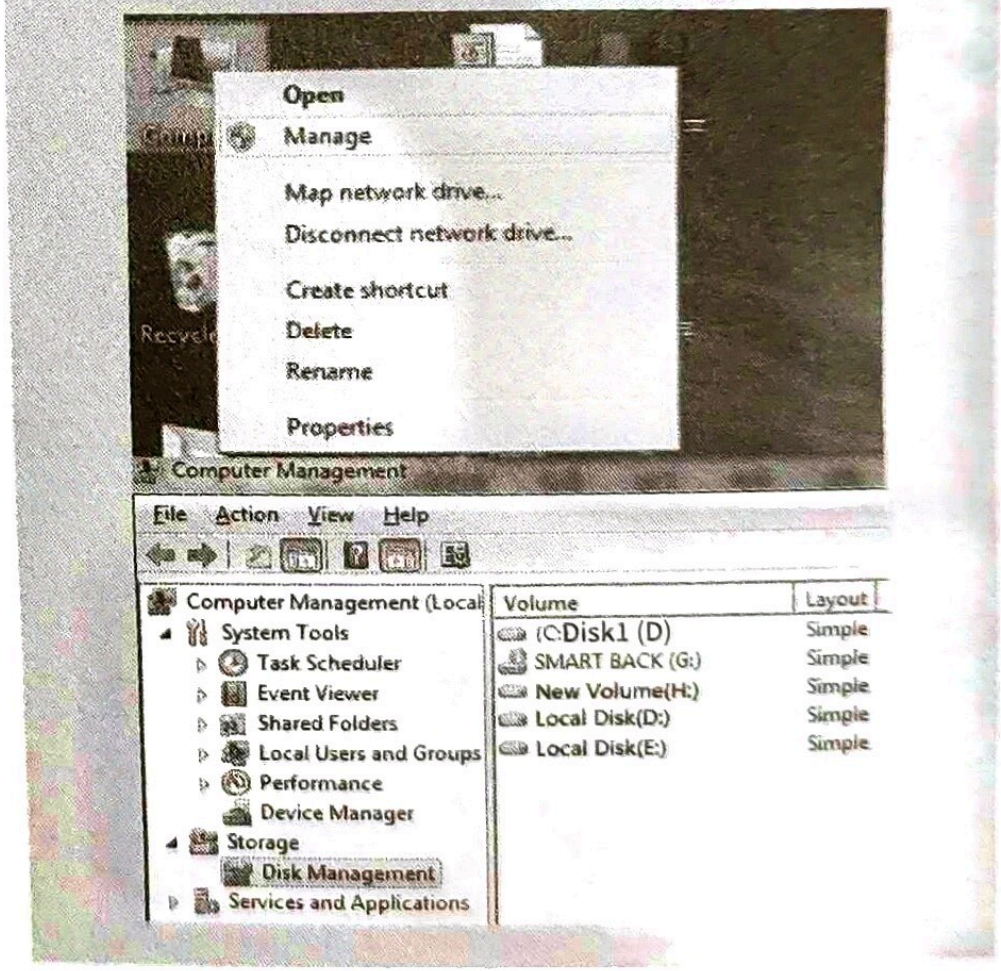
1.2. Connect power adapter with Docking, and set the switch to PM mode. Tunm on power switch, when connected properly, the hard drive should be automatically detected and begin "AutoPlay"..



Remark: If you use the hard drive, you will find it from "computer" . But if you are installing a new hard drive, you must format it at the first time using.

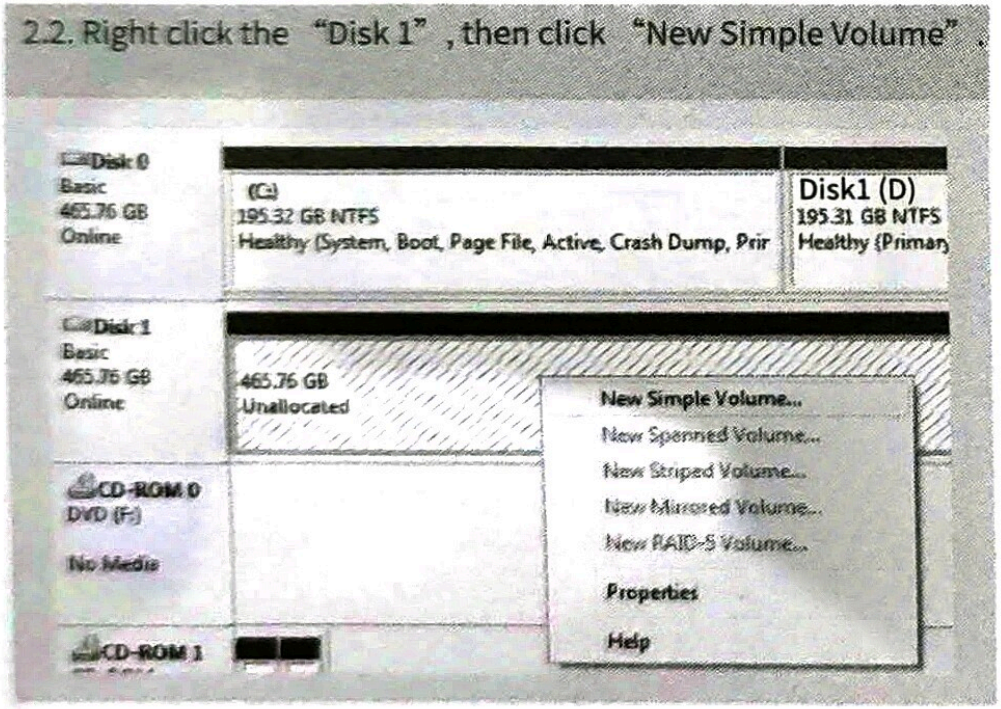
2. New hard disk format:

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



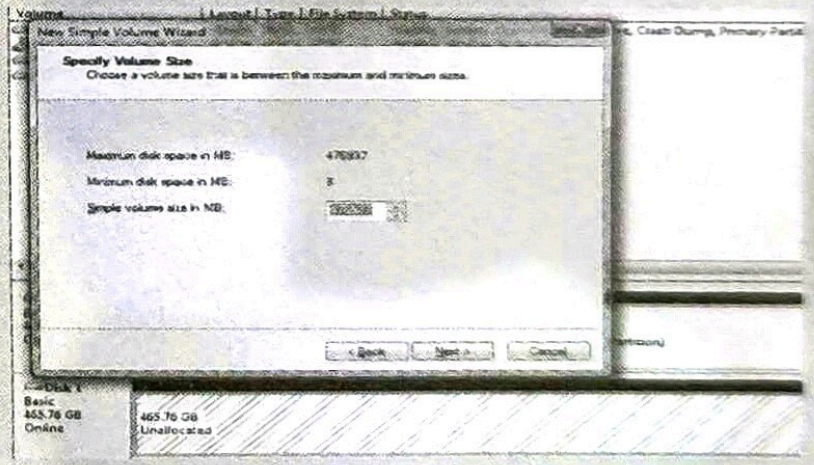
2. New hard disk format:

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

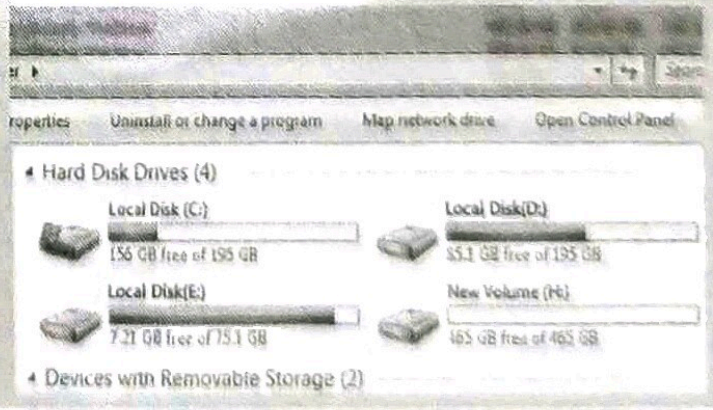


3. Hard disk partition:

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

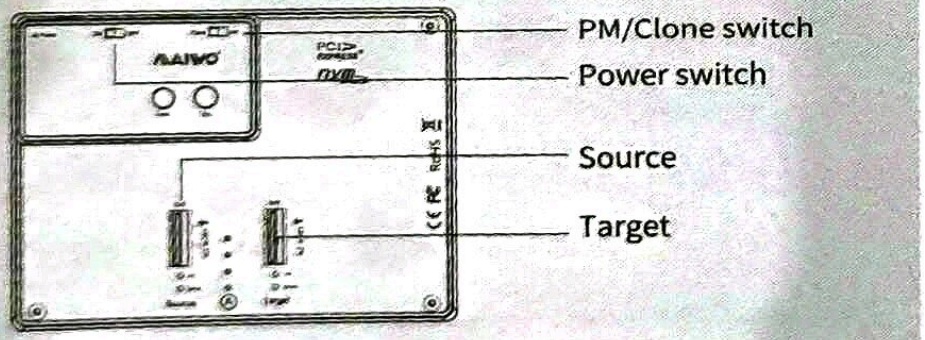


3.2. Then you can find the new hard disk in the "Computer", it's ready to be use.



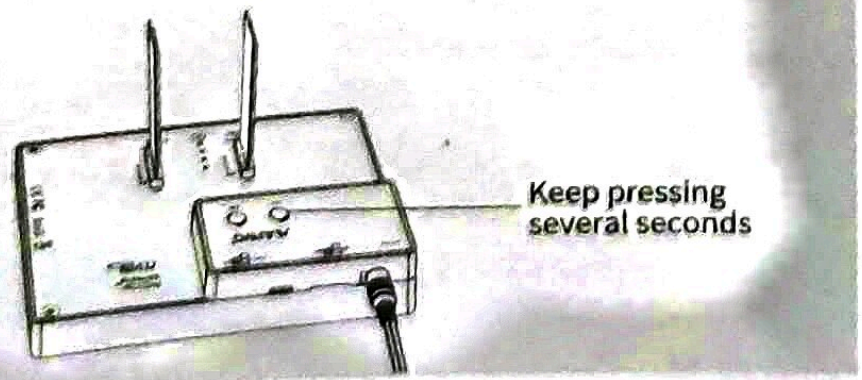
4. Clone:

4.1. Connect two NVMe SSDs or four NVMe SSDs with docking and set switch to clone mode(Remark:Source SSD capacity must be =< Target SSD).



4.2. Plug power adapter with docking and wall-plug,turn on power switch.

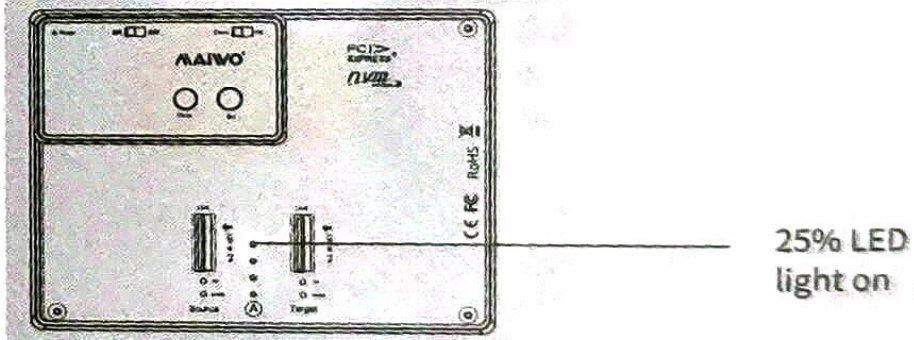
4.3. Pressing clone button for several seconds,till clone LED light 25% flash.



4. Clone:

4.4. Clone LED light flash from 25%,50%,75% and 100%.

(If you want to stop clone,pressing clone button one time, and if you want continue, pressing clone button again.)



4.5. It means that clone completed when 100% illuminate.

