MAIWO®

User Manual

K3016SD M.2-SSD Docking

Specification

Product name

MAIWO USB3.1 Gen2 M2 SSD docking with SD card reader

- PC Type-C
- Power Type-C
- Power switch
- Power LED
- B+M Key SATA M2
- M-key NVMe M2
- Disk LED
- SD memory LED
- SD express slot

Name	MAIWO USB3.1 Gen2 M2 SSD docking with SD express card reader
Interface	Type-C to M.2
Support SSD	B+M Key(SATA); M-key/B+M key(NVMe);
Support SD	SD Express and down compatibility
USB peed	10Gbps
Rating	5V, 3A
Feature	External storage and SD card reader
Compatible	Windows XP/7/8/8.1/10, MAC OS
Unit size	79(L)X76(W)X18(H)MM
LED	Power(green),disks(white),SD(white)

——— ① ———

Attention!

Check the connector icon and SSD label match before assembling SSD, can not work if assemble wrong SSD
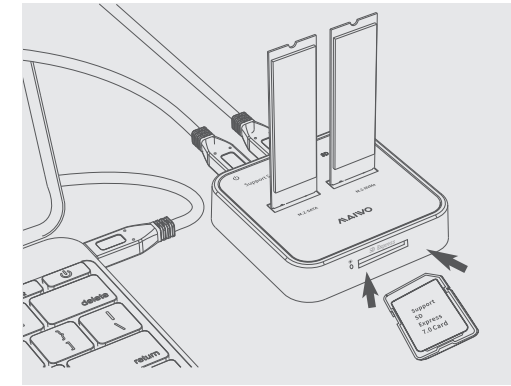

SATA connector workable to B+M key
SATA SSD only

NVMe connector workable to M-key NVMe and B+M key NVMe

——— ② ———

---

2. PC mode (Read and Write)

2. 1. External storage
a. Insert M.2 SSD to correct SSD slot
b. Connect USB cable with docking and PC/NB
c. Connect power type C with docking and AC adapter
d. Press power swith one time,power and disks LED will illuminate following

2.2. SD card reader
a. Insert SD memory card to slot
b. Connect USB cable with docking and PC/NB
c. Connect power type C with docking and AC adapter
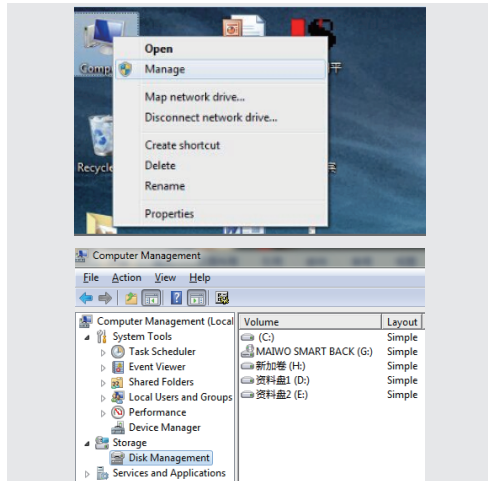d. Press the power swith one time,then SD LED will illuminate following

——— ③ ———

Operation Guide

2. New hard drive format

2.1 View "compter-Manage-Disk Management"to find the new disk.

——— ④ ———

Operation Guide

2. New hard drive format

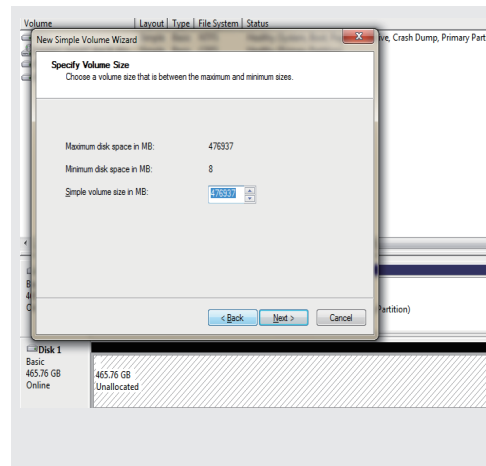2.2. Right click the "Disk 1" then click "New Simple Volume".

——— ⑤ ———

Operation Guide

2. New hard drive format

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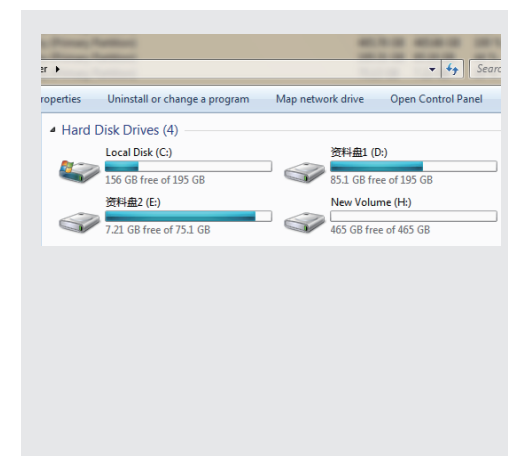

——— ⑥ ———

Operation Guide

2. New hard drive format

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

——— ⑦ ———