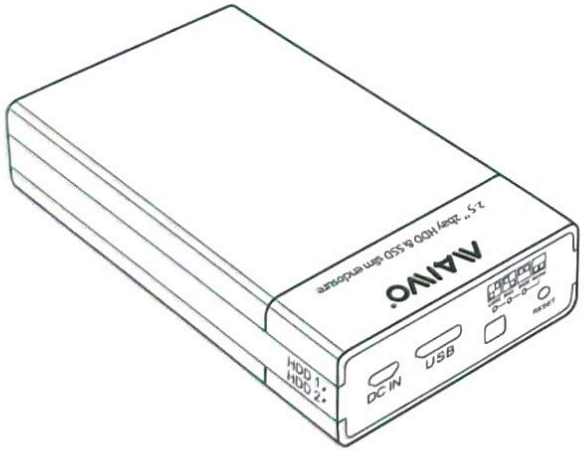
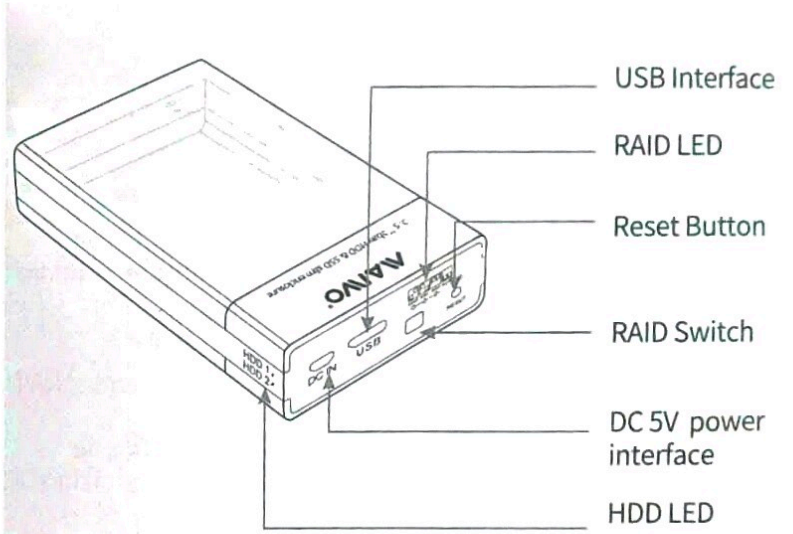
# MAIWO®

## User Manuals




K25682

**Dual bay HDD Enclosure**

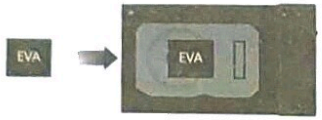



| | |
|---|---|
| Item name | MAIWO Dual bay HDD Enclosure |
| Modle | K25682 |
| Support | 2.5 inch HDD or SSD |
| Interface | SATA |
| Interface | USB3.0 |
| Materials | Plastic |
| Function | Transfer data,RAID |
| Size | 132X79X27 MM |
| System | Windows, mac OS, Linux |

## 1. Installation & Read / write function:

1.1. If your hard drive thickness is 7mm, stick accessory sponge (see picture) to avoid shaking,and then installation hard drive to enclosure.




1.2. Proceed to connect the USB cable with a free USB port.
And it needs to connect to the power supply line , if the hard disk needs more large power consumption, please buy a power adapter of 5V-2A to supply the power.

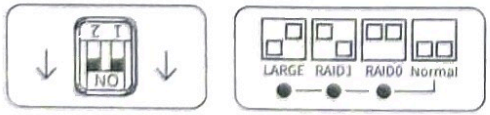



1.3. When HDD1/HDD2 LED lights on the sides are illuminate, you can set RAID mode: RAID0/RAID1 or JBOD

## 2. RAID configuration:

**Kindly note:**
**Pls back up the data before you set up/reset the RAID mode, or data will be lost!**

**Normal:**
It is factory defaut mode, you will find three LED lights are illuminate at Normal mode.








## 2. RAID configuration:

**RAID0:**

a.Change RAID switch as setting below,then keep pressing "reset"button with tool untill RAID 0 LED light illuminate

b.Do initailization and formation at "disk management",then able to write.

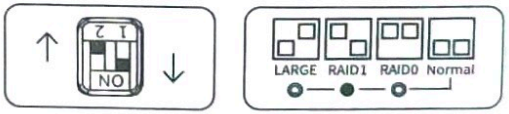



**RAID1:**

a.Change RAID switch as setting below,then keep pressing "reset"button with tool untill RAID 1 LED light illuminate.

b.Do initailization and formation at "disk management",then able to write.

TIP: at RAID 1 mode,if one disk damaged,you can use a new disk to replace, it can rebuild RAID 1. But ensure the replaced HDD is non-RAID before.




**LARGE:**

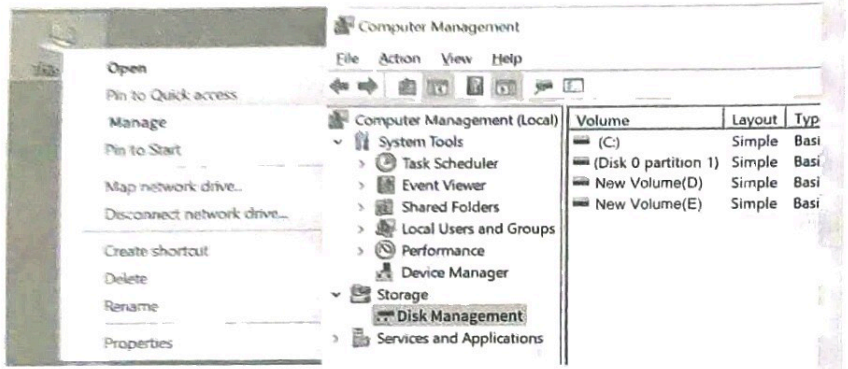
a.Change RAID switch as setting below,then keep pressing "reset"button with tool untill LARGE LED light illuminate.

b.Do initailization and formation at "disk management". then able to write.



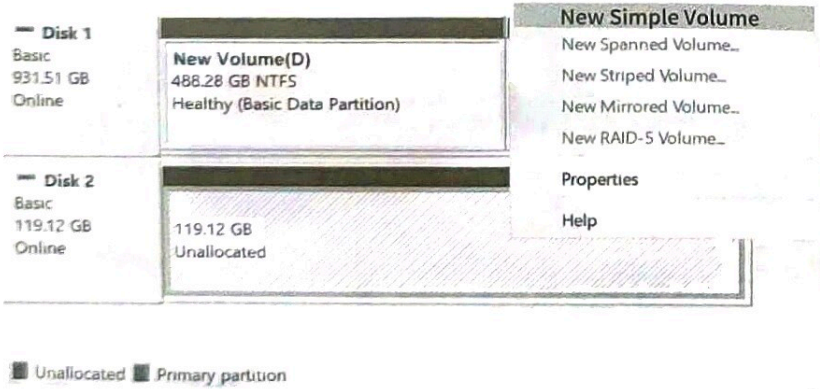
## 3. New hard disk format:

3.1. 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.

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








## 3. Hard disk partition:

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

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

