MAIWO®

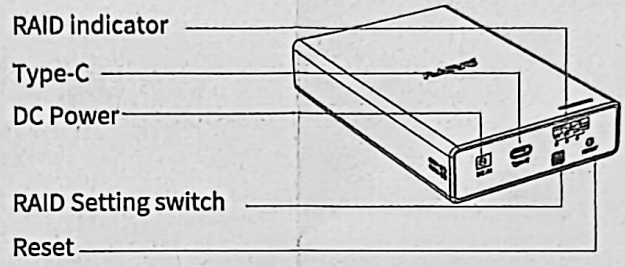
User Manuals

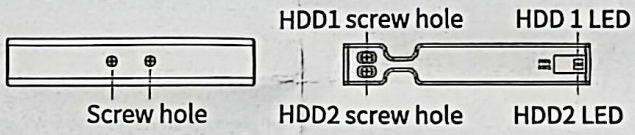


K25272C Dual bay HDD Enclosure

English

Specification:

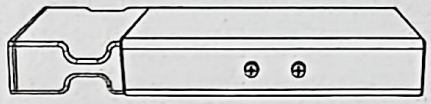




Name	MAIWO Dual bay USB-C RAID HDD enclosure
Model	K25272C
Interface	USB-C male to SATA
HDD support	2.5" SATA I/II/III HDD 7mm/9.5mm
Speed	10Gbps
RAID mode	RAID0/RAID1/LARGE/NORMAL
Rating	5V, 2A
Material	Aluminum alloy
Compatibility	Windows/MAC/Linux
Dimension	130 x 83 x 25mm

1. Installation:

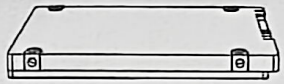
1.1. Assemble HDD/SSD and enclosure as below.



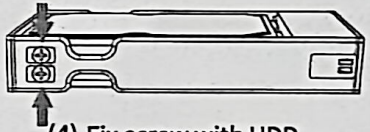
(1). Push out of mid-frame



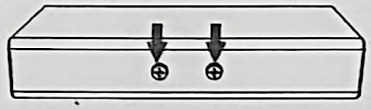
(2).Assemble HDD 1



(3).Assemble HDD 2



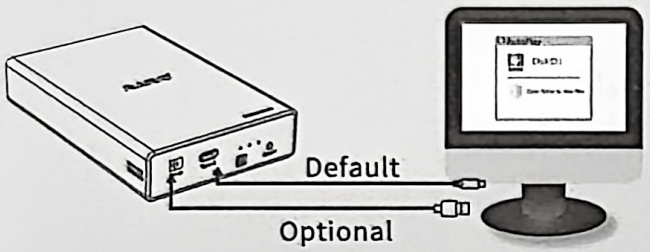
(4).Fix screw with HDD



(5).Assemble mid-frame and fix enclosure

1.2. Connect USB cable with PC and enclosure. When assemble two HDDs, connect with USB DC power in package to supply enough power.

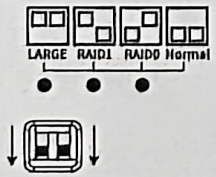
* If used hard disk, you could find it from "computer" directly.
* If new hard disk, you need check it from "disk management", format and then you can use.



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

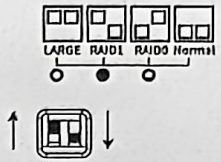
NORMAL mode(=PC mode,two disks separately)

It is Normal at factory default.Make sure RAID switch both are down,follow as picture below,Three RAID LED are illuminate at normal.



RAID1 mode(mirror,HDD 1=HDD2)

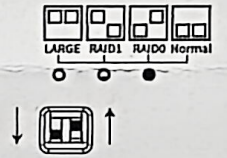
Change RAID switch as picture below,and keep pressing RESET button with tool for several seconds untill the RAID1 LED illuminate, then loose it.Then do initialization and formation as new Hard Disk.



Tip: When one HDD/SSD is damagedand have another to replace,make sure replaced one is new or formated with non-RAID before.

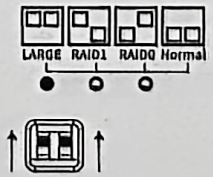
RAID 0 mode(Striping,HDD1+HDD2,minimum)

Change RAID switch as picture below,and keep pressing RESET button with tool for several seconds untill the RAID0 LED illuminate, then loose it.Then do initialization and formation as new Hard Disk.



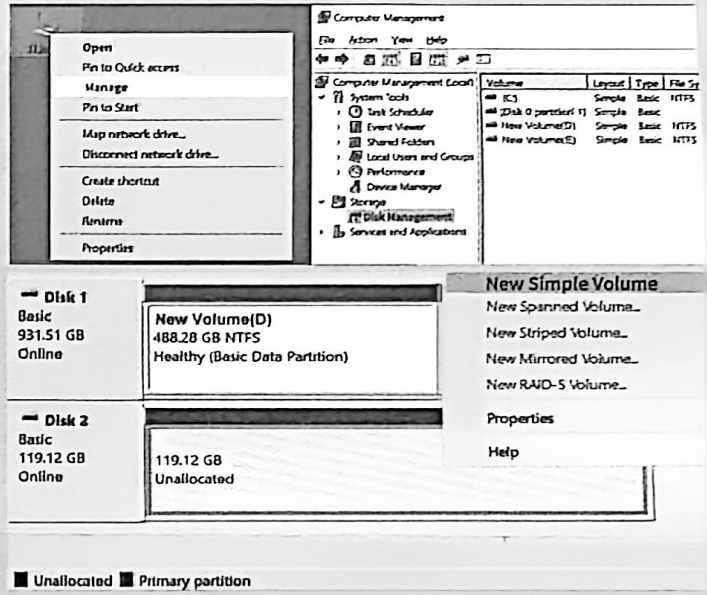
LARGE model(HDD1+HDD2, full)

Change RAID switch as picture below,and keep pressing RESET button with tool for several seconds untill the LARGE LED illuminate, then loose it.Then do initialization and formation as new Hard Disk.



2. New hard disk format:

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

