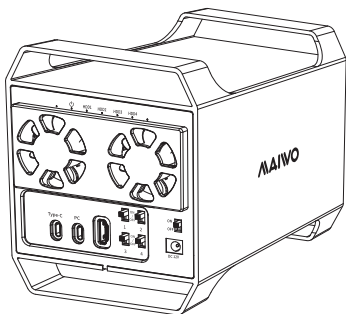


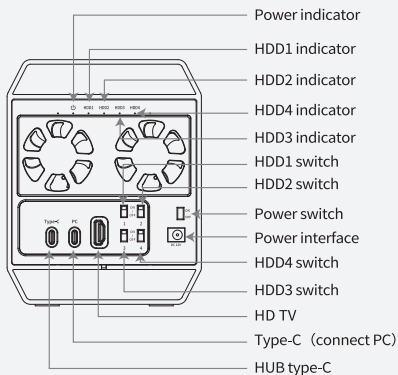
# MAIVO<sup>®</sup>

## User Manuals



K35284A

**4 Bay HDD RAID Enclosure**

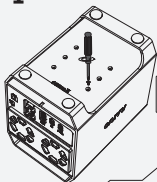


Product Name	MAIWO 4 Bay HDD RAID Enclosure
Product Model	K35284A
Transfer Interface	Type-C; 4K HD TV (Only device with DP function supports video display)
Supported HDD	3.5 inch SATA HDD
Product Material	ABS+aluminum alloy
Power	12V power adapter
Function	Data transfer
Supported System	Windows, mac OS, Linux
Indicator	When power on, power indicator stays in blue. After drive plugged in, drive indicator stays in white. When reading data, drive indicator flashes in white

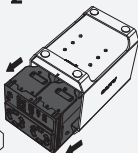
## 1. HDD Installation Guide:

1.1. Take out the bracket; insert four 3.5 inch HDDs at 10°(note: insert one drive and fix it with **silver** screw, then install next one); put the bracket with HDDs back into the enclosure, then fix it with **black** screws.

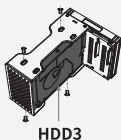
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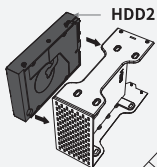
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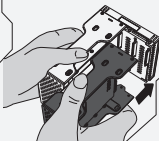
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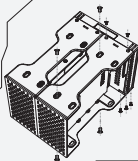
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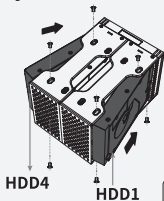
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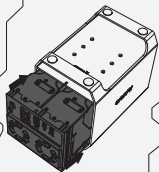
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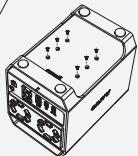
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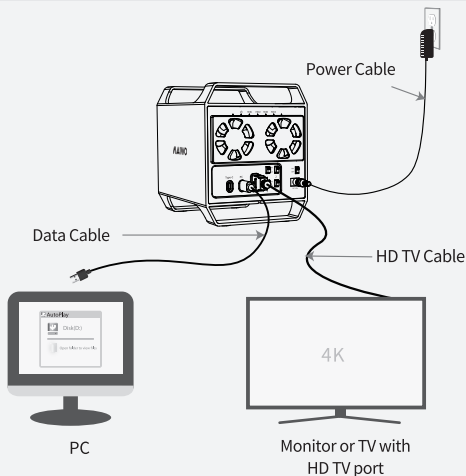


## 2. Connection Guide:

2.1. Connect the enclosure to PC with USB cable, connect power cable, turn on the power button and the HDD switch.

2.2. Connect the enclosure to a monitor through 4K HD TV port for extension

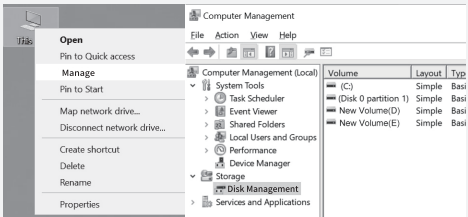
(Note: the USB interface of PC must support DP function, otherwise the monitor will not have a visual display)



Temperature control instructions: if the temperature in the enclosure reaches 28°C, the fan starts to work. When it is under 28°C, the fan stops and temperature is detected every 3 minutes. If it remains 28°C or above after 3 minutes, the fan will continue to work.

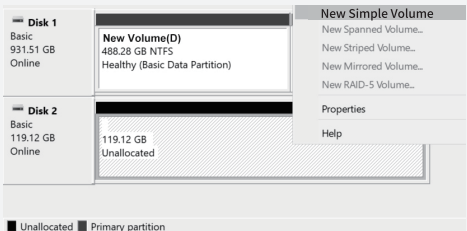
### 3. New hard disk format:

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 is ready to be use.

New Simple Volume Wizard ×

**Format Partition**  
To store data on this partition, you must format it first.

Choose whether you want to format this volume, and if so, which settings you want to use.

Do not format this volume

Format this volume with the following settings:


File system:


Allocation unit size:


Volume label:


Perform a quick format

Enable file and folder compression

 **Local Disk (C:)**  
75.0 GB free of 238 GB

 **New Volume(D)**  
455 GB free of 488 GB

 **New Volume(E)**  
422 GB free of 443 GB

 **New Volume (F:)**  
119 GB free of 119 GB

**For FAQs and more information please visit:**

Email: [info@maiwoasia.com](mailto:info@maiwoasia.com)  
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