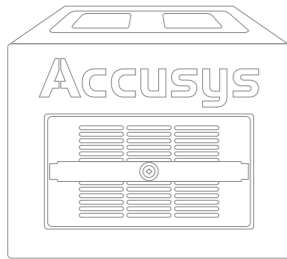


3.5 Inch Dual Hard Disk Array System



User Manual

Carry 2

Product Overview

Dear customers, thank you for purchasing our product. In order for you to further understand the product, please read this manual carefully before use.

Package Contents

- 3.5 Inch Dual Hard Disk Array System
- 1*Screw Kit
- USB Cable
- 1*Screwdriver
- 12V/4A Power Adapter
- User Manual

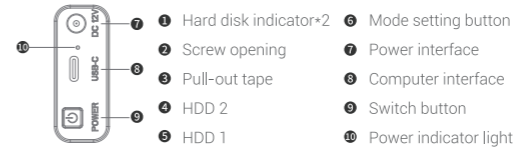
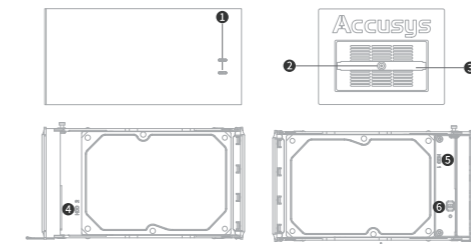
Product Introduction

- Big data storage manager, SATA port solid state/mechanical hard disk universal.
- Built-in SATA 3.0 interface and external Type-C 3.0 interface, 500MB/s transmission broadband high-speed and stable transmission.
- RAID Four array modes:
In RAID-0 mode: The theoretical speed is twice that of a single disk, facilitating read/write.
In RAID-1 mode: Important data and databases are safely backed up without loss.
Span (joint mode): The actual capacity is the total capacity of two hard disks, which can create large storage space;
JBOD mode: The two hard disks work independently and do not affect each other, which is easier to use.

- Automatic hibernation when no operation is performed, reducing hard disk consumption and power consumption, prolonging the service life of hard disks, waking up hard disks when reading or writing data, intelligent hibernation, more durable hard disks.
- With LED work display light, the blue light flashes when reading and writing data, the working status is clear at a glance.
- Thickened aluminum alloy shell, built-in 50*50mm fan, enhance air circulation and heat discharge, double heat dissipation is not afraid of high temperature.

Interface Introduction

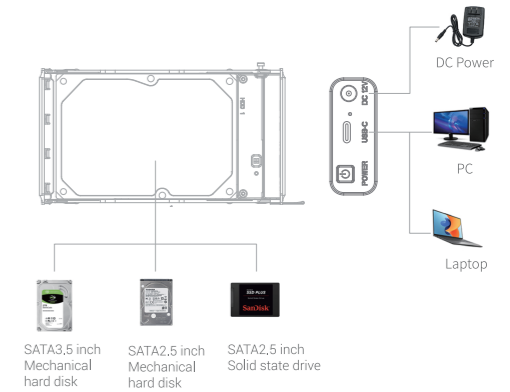
- 3.5-inch Dual Hard Disk Array System, built-in SATA 3.0*2 interface, can be installed at the same time 2 SATA interface/mechanical hard disk (2.5-inch hard disk needs to be equipped with adapter bracket), large capacity data storage management;
- External USB-C 3.0 interface, up to 500MB/s transmission broadband, downward compatible with USB 2.0;
- Built-in dip button, 4 combination mode switch, the user according to the actual need to select the array mode;
- LED light design, real-time monitoring of hard disk working status;
- No drive installation, support hot swap, plug and play;
- Supports Mac OS, Windows, and Linux.



Specifications

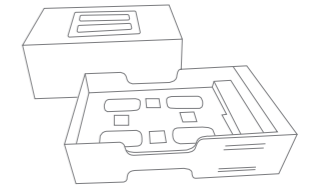
Product	3.5 Inch Dual Hard Disk Array System
Model	Carry 2
Weight	2.53kg
Material	Aluminum and steel components
Size	24.5*15*12 CM
Dip Switch	Supports four RAID modes
Support System	Compatible with Windows 7/8/10, Mac OS 10.2 and above, Linux.

Product link

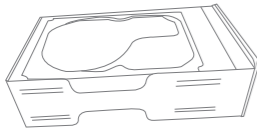


Installation

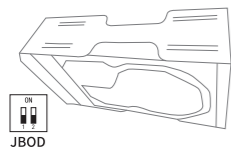
1. Open the hard disk and take out the internal hard disk slot.



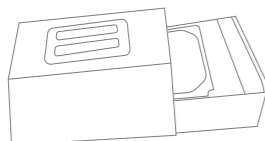
2. Align the hard disk with the installation port to install and secure the hard disk.



3. Adjust the dip switch according to user requirements, the factory defaulted setting mode is JBOD mode.



4. Insert the installed hard disk into the hard disk box and secure it with screws.



RAID Settings

*Data will be deleted during RAID configuration. Therefore, Please back up the data before.

1. The device has four RAID modes
2. The factory default is JBOD mode
3. Use the Mode Setting Button to adjust the RAID mode you needed.

RAID 0 ON ↓ ↓ 1 2	RAID 0: The recognized capacity is twice the capacity of a small hard drive in two hard drives. Setting: Both switches are pulled to the digital position Example: 1000GB+750GB=1500GB Note: If any hard drive fails, all data will be lost
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RAID 1 ON ↓ ↓ 1 2	RAID 1: Only recognizes data stored on one hard drive and backs it up to another hard drive. Settings: Switch 1 to number, switch 2 to "ON" Example: 1000GB+750GB=750GB Note: If any hard drive fails, data will not be lost
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JBOD ON ↑ ↑ 1 2	JBOD: Identified as two hard drives. (Factory default setting mode) Setting: Both switches are turned to "ON" The computer recognizes two independent hard drives
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SPAN ON ↑ ↓ 1 2	SPAN: Identified as a hard drive, the size is the sum of two hard drives. Settings: dial number 1 to "ON" and number 2 to numbers Example: 1000GB+750GB=1750GB Note: The computer will recognize it as a large hard drive
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Tips

1. Install HDD1 and HDD2 disks correctly;
2. Adjust the DIP switch mode based on user requirements;
3. When using the product, be sure to connect the power supply before use;
4. When a new hard disk is used for the first time, it must be initialized and formatted before the computer can recognize it;
5. After the disk array is set up, it must be initialized and formatted before the computer can recognize it;
6. When using a disassembled hard disk, path conflicts may occur. You need to specify an access path to identify the disk;
7. Resetting the disk array will clear data;
8. This product is compatible with 3.5-inch mechanical hard disk and solid state hard disk with standard SATA interface. If 2.5-inch hard disk is used, a hard disk bracket is required;
9. Before removing the device, stop using it and remove it safely to avoid data or device damage;
10. Do not expose this product to excessive temperature or direct sunlight, keep dry, handle gently;
11. In order to ensure the security of your data, we recommend that you make regular data backups. The company is not responsible for any hard disk damage or data loss caused by improper use or disassembly of this product;
12. The company promises a 12-month warranty from the date of purchase.

Cautions

- Please avoid use in high temperature, low temperature, wet, dusty and long-term exposure to sunlight.
- Do not place the product in an environment with corrosive substances, and do not use other chemical solutions to clean the product.
- Keep the product out of reach of children and do not allow children to use the product unsupervised.
- Do not disassemble or repair the products and accessories without authorization.
- Gently clean the product with a dry cloth.

Fitting requirement

- Use of unauthorized or incompatible power supplies, accessories that may cause fire, explosion or other hazards;
- Only accessories approved by the equipment manufacturer and compatible with this model can be used. If you need approved accessories, please contact customer service.

Environmental protection

- Do not dispose of the equipment and its accessories as ordinary household garbage;
- Please comply with local laws governing the disposal of this device and its accessories and support recycling.