

LogiLink®



USB3.0 2-Bay Raid Enclosure For 2 x 3.5" (8.89cm) SATA III HDD

Art. No.: UA0154A

A safe storage solution for important personal/business data.

Features:

- » Tool Free for easy installation
- » Professional Aluminum Casing design
- » Support JBOD, RAID0, RAID1 and Normal mode
- » Compatible with SATA 6G specification
- » Enhanced data protection and high -performance storage
- » Automatic disk rebuild (Under SAFE Mode)
- » Supporting USB3.0 high speed transfer up to 5.0Gbps
- » Support Plug and Play, Hot-plug and virtualization capabilities
- » Support model-select for hardware
- » Support maximum HDD capacity up to 2 x 8TB

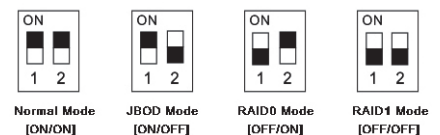


Specification:

Chipset	JM561U
Inner Interface for HDD	SATA
Outer Interface	USB3.0 data transfer speed
Date Transfer Rate	Support USB 3.0 Super-Speed (5Gbps), complies with USB 2.0 High Speed (480Mbps), USB 1.1 Low Speed (1.5Mbps)
Suitability	2 x 3,5" (8,89cm) SATA I/II/III HDD
Power Supply	AC 100~240V, 50~60Hz; DC 12V, 3A
Material	Aluminum
Cooling Fan	One 25 x 25 x 7mm Cooling Fan
OS Compatibility	Windows 2000/XP/Vista/7/8/10, Linux and MAC OS 8.6 or above
Dimension	220 x 120 x 68 mm (L x W xH)

RAID Modes:

There are 2 mode switches available to form 4 different Modes.



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RoHS
compliant



* The specifications and pictures are subject to change without notice.
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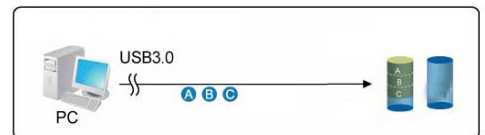
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Normal Mode

The default setting of HDD enclosure, and will not use any RAID mode. Both hard disks inside the enclosure are independent, users can choose any hard drive for file storage. If one hard disk is damaged, the other hard disk's data will not be affected.

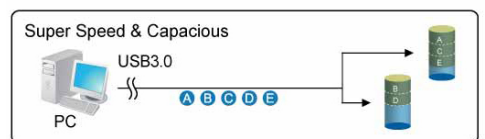
JBOD Mode

In this mode, two hard disks will be bound as one. The merged hard drive's performance (read/write speed) will be same as single hard disk, however, the total capacity of the hard disk equals to the sum of the two hard drive's capacity. When writing data, the system specify the date and start storage from the HDD 1, when the storage space of HDD 1 used up, the data will be stored in HDD 2. If the data in HDD 1 appears damaged, all of the data in both hard disks will be lost.



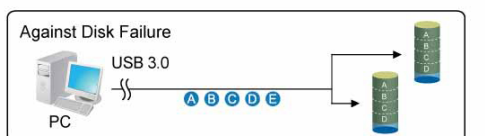
FAST Mode (RAID 0)

In the RAID 0 mode, data storage is divided into two parts, respectively in two hard disk storage. The read/write speed is twice the speed of a single hard disk, and the capacity is twice the size of the smaller HDD (between the two HDDs). If any of the HDD is damaged, all data on both HDD are lost and cannot be restored.



SAFE Mode (RAID 1)

In this mode, two HDDs are closely mirrored. The total capacity of the HDDs' equal to the a HDD with smaller capacity; the read/write speed is the same as single HDD. If one HDD is damaged, the other HDD's data is still safe.



Best Connectivity



RoHS compliant



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Package Contents:

- » 1 x USB3.0 2-Bay Raid Enclosure
- » 1 x USB3.0 Cable
- » 1 x Power Supply 12V/3A
- » 1 x User Manual

Package Information:

- » Packing Dimension: 226 x 175 x 116mm
- » Packing Weight: kg
- » Carton Dimension: 472 x 600 x 195mm
- » Carton Q'ty: 10pcs
- » Carton Weight: kg



Best Connectivity



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