

DIGITUS 3.5" USB 3.0 SSD/HDD RAID SATA enclosure

DA-71117

EAN 4016032456438



3.5" USB3.0 SSD/HDD RAID SATA Enclosure USB3.0 support JBOD, RAID0, RAID1

The DIGITUS® 3.5" USB 3.0 SSD/HDD RAID SATA enclosure is the ideal way to protect your important data from loss. The RAID1 function allows the data to be mirrored and stored identically on both hard drives. The RAID0 function is used to partition the data in blocks between the two hard drives. The enclosure also offers the JBOD function, which allows two hard drives to be combined into a total hard drive. In normal mode, both hard drives are displayed as separate hard drives. The individual modes can be configured using the DIP switch on the enclosure. The USB 3.0 port on the enclosure provides fast data transfer between the source and the enclosure. The RAID enclosure can also be connected to a NAS or a router using a USB port and a NAS function. Thus, it is also possible to use the RAID enclosure within your network.

Secure your important data against loss by mirroring hard drives

- Enables hard drive mirroring to ensure fail-safe operation
- Meets the USB 3.0 standard
- Downward compatibility with USB 2.0
- Using normal mode (2 separate hard drives)
- Using JBOD (hard drives are combined)
- RAID0 operation (blockwise writing of hard disks)
- RAID1 operation (hard drive mirroring)
- Automatic recovery in case of defects
- Mode setting via DIP switch
- 2x SATA III interfaces
- Maximum 2 x 2 TB hard drive capacity

Package contents

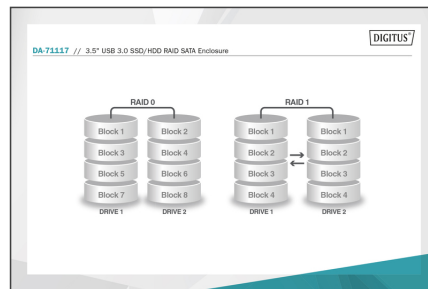
- 3.5" USB 3.0 SSD/HDD RAID SATA enclosure
- Power adapter
- USB connection cable
- QIG (quick installation guide)

Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	10	12.00	47.50	58.00	28.00	77,140.00
Packaging Unit Inside	1	1.20	23.00	25.30	11.30	6,575.47
Packaging Unit Single	1	1.20	23.00	25.30	11.30	6,575.47
Net single without Packaging	1	0.54	12.00	22.00	6.80	0.00

More images:





EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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