

Transduction

TR-SD-RAID1

For 3.5" SATA Hard Drives

TR-SD-RAID1 Internal RAID1 System



Features

- ▶ For 2 x 3.5" SATA HDD.
- ▶ SATA RAID level 1. Capacity up to 1000GB.
- ▶ Hot swappable and auto rebuilding.
- ▶ Host interface SATA II (3G).
- ▶ 300MB/sec transfer rate.
- ▶ Plug and Play, no driver, IRQ or TSR needed.
- ▶ OS independent.
- ▶ LCD display screen shows HD status, temperature and fan fail detector.
- ▶ Aluminum case and tray.
- ▶ System control RAIDGuide software.
- ▶ 3 year warranty.

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For 3.5" SATA Hard Drives

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Specification

Model

- ▶ TR-SD-RAID1

RAID Level

- ▶ RAID 1

Host Interface

- ▶ SATA II (3G)

Transfer Rate

- ▶ 300MB/sec

Colour

- ▶ Black

HDD Tray Module

- ▶ 1 x lock on each drive bay

Display

- ▶ LCD for HDD status, blue light

OS System

- ▶ Independent

HDD Type

- ▶ 2 x 3.5" SATA hard drive

HDD Capacity

- ▶ Supports up to 1000GB

Data Security

- ▶ Real time HDD mirroring

Rebuild Speed

- ▶ About 30Gbits/h

Cooling

- ▶ 2.05" ball bearing fan

System Management

- ▶ GUI monitor software

Power Requirements

- ▶ +5V, +12VDC

Operating Temperature

- ▶ 0°C ~ 50°C - **Note: as tested with 500GB Seagate Drive**

Dimensions

- ▶ 8.66" (L) X 5.75" (W) X 3.35" (H)

Weight

- ▶ 6.2lbs

Enclosure

- ▶ Aluminum case

Warranty

- ▶ 3 years

Ordering Information

- ▶ TR-SD-RAID1

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