

# S-46™

4-Bay 3.5" SAS/SATA HDD Backplane Module in 3 x 5.25" Bay



The S-46™ allows up to 4 SATA or SAS drives to be installed into any three 5.25 inch device bays for a convenient data exchange. The backplane drive with the revolutionary anti-vibration design and ensure to highly protect the connection between hard drive & connector. The best feature is widely used from consumer-level to industrial-level because of the high stability and heat-dissipation.

## Features

- ◆ Aluminum Construction Drives: With Aluminum body & inner tray
- ◆ With rugged anti-vibration level guiding rails to absorb all direction vibration
- ◆ Designed with High / Low adjustable cooling fan for Heat Dissipation and Excellent Air Flow
- ◆ With fan failure & overheating LED indication for easy service & maintenance
- ◆ With LED On/Off design to meet with the special type HDD
- ◆ Double security for the HDD Carrier metal key locking and the sliding panel for double security
- ◆ Applications : PCI RAID, Data Backup, Testing, A/V Editing, Drive Swapping

## Specification

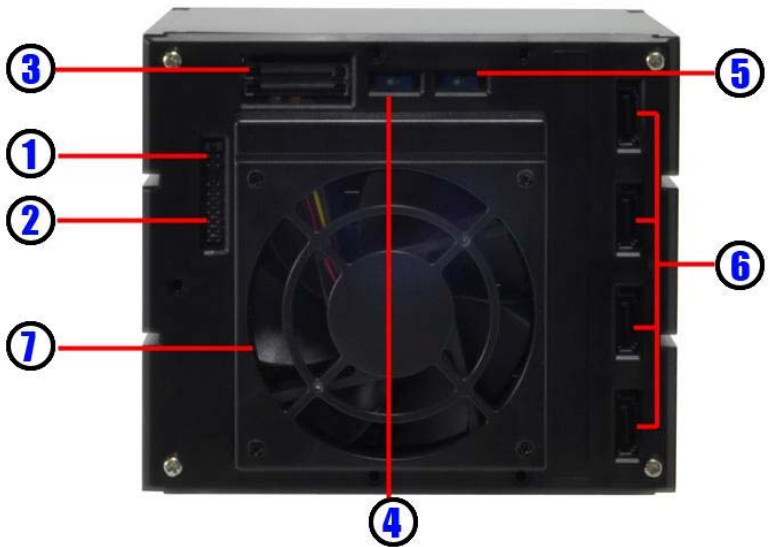
Model No.	S-46™
Form Factor	3 x 5.25" Bay for 4 x 3.5" HDD
Support HDD Type	3.5" SATA I, II, III & SAS I, II
Interface	7pin SATA signal connector x 4 & 15pin SATA power connector x 2
Indicators	Green for Power on/ Orange for HDD Access LED Indicating On/Off Switch Fan failure: LED indicates solid red Overheating: LED indicates sold red
Security	Metal Key Lock & Sliding Lock
Material	Aluminum
Cooling Fan	8 x 8cm fan x 1 and with High/Low speed switch
Compatibility	Windows/Linux/Mac
Dimension	208(L) x 146(W) x 126(H) mm
Weight	1.99kg
Package	Universal Box ; Screw Bag ; Universal Carton ; <b>W/O SATA Cable</b> ; With Manual

## Front Detail



1. Aluminum Handle
2. Metal Keylock & Sliding panel
3. HDD Signal Indicator
4. Aluminum Body
5. Fan Status Indicator
6. Temperature Status Indicator

## Back Detail



1. Temperature slot
2. External signal pin slot
3. 15pin power connector
4. HDD LED functioning ON/OFF switch
5. Switch for cooling fan High or Low speed
6. SATA 7Pin data signal connector for SATA or SAS primary channel connections
7. 8\*8cm 3000RPM Cooling Fan