

# SS-126TM

## 12-Bay 2.5" SAS/SATA HDD Backplane Module in 3 x 5.25" Bay



The SS-126TM allows up to 12 SATA or SAS drives to be installed into any three 5.25 inch device bays for a convenient data exchange. Choice model for the multi-bay 2.5" HDD backplane. Simply rugged and high anti-vibration standard products and worry-free of the heat and vibration! Now an IPC industrial standard is also for soho and consumers.

### Features

- ◆ Multi-bay backplane for 2.5" HDD(SSD) data transferring solution
- ◆ Allow to install 12 x 2.5" SATA(SAS) hard drives or SSDs
- ◆ With 12 individual carrier for swapping in/out
- ◆ Support 2.5" SATA I,II,III, SAS I, II or SSD(height up to 12.7 mm)
- ◆ Support SATA and also SAS primary channel
- ◆ Easy drives swap in/out or for transportation
- ◆ Side sliding rails with vibration reducing springs
- ◆ With high performance cooling fan for quick and fast heat sink
- ◆ Individual LED for the 12 drives -- Blue for power on and purple blinking for accessing.
- ◆ With LEDD indication for fan failure and overheating
- ◆ With HDD accessing On/Off Control LED Switch
- ◆ With extending LED functioning jumper for external connection

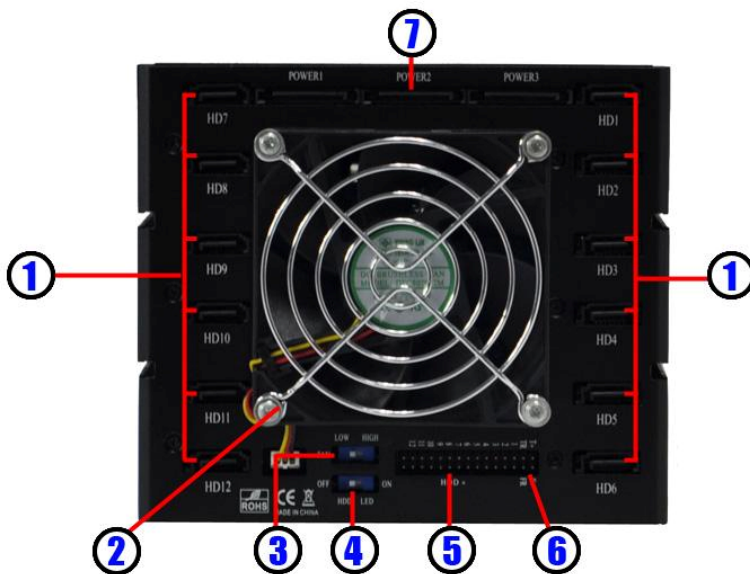
### Specification

|                  |   |
|------------------|---|
| Model No.        | SS-126TM  |
| Form Factor      | 3 x 5.25" Bay for 12 x 2.5" HDD (SSD)   |
| Support HDD Type | 2.5" SSD SATA I / II / III & SAS I / II   |
| Interface        | 7pin SATA signal connector x 12 & 15pin SATA power connector x 3  |
| Indicators       | Blue for Power on / Purple for HDD Access LED<br>Fan failure: Solid RED<br>Overheating: Solid RED<br>LED indicating On / Off Switch |
| Security         | Metal Key Lock for each HDD tray  |
| Material         | Aluminum  |
| Cooling Fan      | 8 x 8cm fan x 1 with High / Low speed switch  |
| Compatibility    | Windows / Linux / Mac   |
| Dimension        | 164 (L) x 176 (W) x 127.5 (H) mm  |
| Weight           | 1.75kgs   |
| Package          | Universal Box ; Screw Bag ; Universal Carton ;<br>Without Cable ; With Manual   |



### Front Detail

1. HDD LED , Power ON LED indicates Blue  
Purple blinking for HDD access
2. Safety Lock.  
The safety lock safeguards the tray fixed
3. Temperature & FAN status LED solid Red  
for failure
4. Aluminum Body



### Back Detail

1. SATA 7Pin data signal connector for  
SATA or SAS primary channel connections
2. Cooling Fan(80 x 80 x15mm)
3. Switch for cooling fan High or Low speed
4. HDD LED functioning ON/OFF switch
5. HDD LED External Signal Pin Slot
6. Temperature status & FAN status External  
Signal Pin Slot
7. 15pin Power connector