

BPU-340HD 3.5" HDD 12Gb/s Hot-swap Rack

User's Manual



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Specification:

| | |
|-----------------------|---|
| Hot Swap | 4x3.5" HDD |
| Cooling Fan | 1x80mm |
| Standard Drive Bays | 5.25" Drive:3 |
| Dimension (W x H x D) | 5.75 x 4.96 x 7.95 inches |
| Material | Aluminum Design with Conductive Dissipation Grooves |
| HDD Interface | SATA / SAS |
| Weight | 4 lbs |
| Cable | SATA Cable Included (4pcs) |

Order Information:

| Model Number: | Color: |
|------------------------------------|----------------|
| BPU-340HD-BLACK | Black |
| BPU-340HD-RED | Red |
| BPU-340HD-BLUE | Blue |
| BPU-340HD-SILVER | Silver |
| BPU-340HD-BPL (lockable handle) | Plastic |

Introduction:

Create more space for hard drive with hot-swap capability, by using the BPU-340HD HDD cage series that supports RAID 1/0/1+0/5 configuration for high performing data recovery or redundancy application. Its aluminum construction translates into lighter system weight and better heat dissipation. The 80mm fan also help keeps hard drives at maximum performance temperature.

Features:

- Aluminum Frame and aluminum cover
- Interface: Supports SAS I/II/III & SATA I/II/III
- High performance transfer rate: up to 12Gb/s for SAS & SATA hard drives
- Plug & play, hot swappable
- LED for Power, HDD access, Fan sensor
- Power Control Switch
- 3-stage temperature alarm settings & reset switch for buzzer alarm
- 1 x 8cm cooling fan
- Patent products with advanced structure design
- Precise connection between the hard drive and the cage

Hardware Information: Front View



D-1: Reset Switch & Overheat LED. Power On: LED indicates Blue. Overheat (default 55° C): LED indicate Red and buzzer alarms. Press the Reset Switch (D-1) to stop the alarm for 3 minutes.

D-2 ~ D-5: Power Switch & HDD LED. Power On: LED indicates Blue. Purple color blinking for HDD access.

D-6: Fan sensor LED. Fan On: LED indicates Blue. Fan Off: LED indicates Red and buzzer alarms. Press the Reset Switch (D-1) to stop the alarm.

(If you want to switch off the "Alarm function", press the Reset Switch (D-1) for more than 6 seconds until 3 beeps comes out, then the "Alarm function" stopped.)