

BPU-128DE-SS

8-bay Slim 2.5" SSD Hard Drive Cage

User's Manual



Specification:

Hot Swap	8x2.5" Slim SSD (7mm or less)
Cooling Fan	1x40mm
Standard Drive Bays	5.25" Drive: 1
Dimension (W x H x D)	5.75 x 1.65 x 6.3 inches
HDD Interface	SATA I/II/III, SAS I/II
Weight	2 lbs

Order Information:

Model Number:	Color:	UPC Code:
BPU-128DE-SS	Black	846813039116

iStarUSA – Powered by iStarUSA Group



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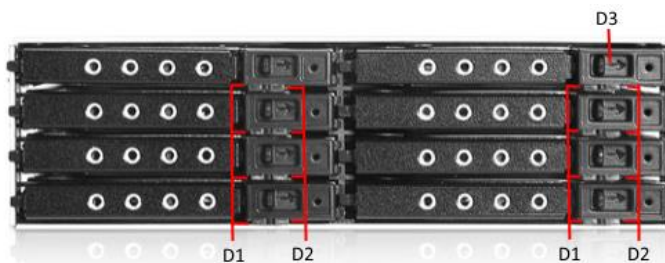
Introduction:

The 2.5" Disk Array BPU-128DE-SS, the Disk Array to be set up in various configurations: as RAID 0, RAID 1, RAID 5 or JBOD, as individual drive, or whatever the mix that best fits the application. The Disk Array can start with as little as one hard drive and then expands as needed. Hard Drive can also be removed or added to the system without turning off your system power or restarting your computer.

Features:

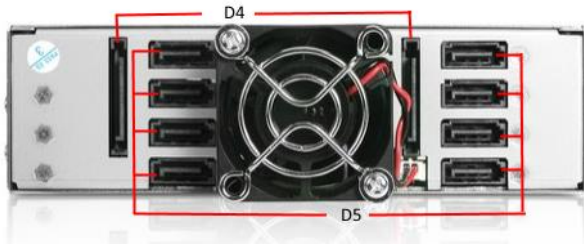
- Point to point, free from master/slave setting
- Supports SSD/HDD thickness 7mm or less
- Built-in 40mm cooling fan
- LEDs for power and HDD accessing
- Supports Plug & Play, hot-Swappable
- High performance transfer rate up to 6.0 Gb/s
- Supports 8x 2.5" SAS I/II & SATA I/II/III HDD/SSD
- Mechanical lock design
- Metal body with stainless HDD carrier

Hardware Information: Front View



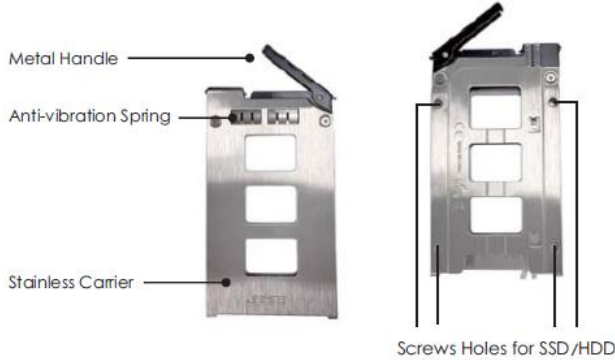
- D-1:** Power LED, green when lid.
- D-2:** HDD activity LED, amber blinking when lid.
- D-3:** Mechanical lock

Hardware Information: Rear View

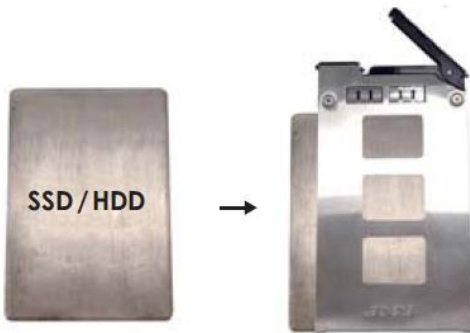


D-4: 15-pin power connector
 D-5: 7-pin data connector

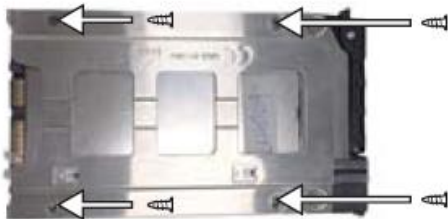
Hardware Information: HDD Tray



2.5" SSD/HDD to tray Installation:



1. Insert slim 2.5" SSD/HDD into the tray.



2. Use provided screws to fasten SSD/HDD to the tray from bottom
 3. Slide the HDD tray back to the HDD cage.
 4. Repeat step 1 to 3 to finish the rest of HDD/SSD installation.

HDD Cage to 5.25" Bay Installation:

1. Install BPU-128DE-SS HDD cage to an available 5.25" bay from a system.



2. Secure the HDD cage on both sides with provided screws.
 3. Connect two SATA power connectors to the HDD cage from the power supply.
 4. Connect data cables to the HDD cage.

Accessories:

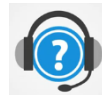
- Screws



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Our technicians are standing by to take your questions. Visit <http://istarusa.com/support/>, and you will receive a technical support ticket to help track your requests from the beginning to the end. Or you can contact us @ 888-989-1189

FCC and CE Radiation Norm
 FCC
 This equipment has been tested and found to comply with limits for Class B digital device pursuant to Part 15 of Federal Communications Commission (FCC) rules.
 CE
 This equipment has been tested and found to comply with the limits of the European Council Directive on the approximation of the law of the member states relating to electromagnetic compatibility (89/336/EEC) according to EN 55022 Class B.
 FCC and CE Compliance Statement
 These limits are designed to provide reasonable protection against frequency interference in residential installation. This equipment generates uses and can radiate radio frequency energy, and if not installed or used in accordance with the instructions may cause harmful interference to radio communication. However, there is no guarantee that interference will not occur in television reception, which can be determined by turning the equipment off and on. The user is encouraged to try and correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna, increase the separation between the equipment and the receiver, connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 CAUTION!
 The Federal Communications Commission warns the user that changes or modifications to the unit not expressly approved by the party responsible for the compliance could void the user's authority to operate the equipment.