

Refined Tray-less 4 Bay 2.5" SATA/SAS SSD/HDD Hot-Swap Docking Enclosure for 5.25" Bay

Enhanced Eject Smoothness & Optimized for 7mm Drives

Streamlined Swap-and-Store Solution

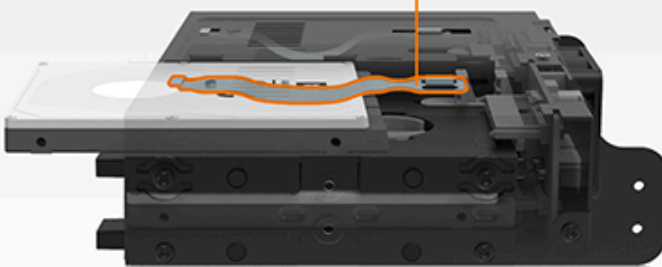
Hot-Swap Different Applications

2.5" SATA/SAS SSD/HDD



Enhanced Support for 7mm 2.5" Drives

Self-Adjusting Drive Stabilizer



Key Features

- Accommodates 4x 2.5" SAS/SATA SSD/HDD (5-9.5mm), with improved support for 7mm drives through a specialized stabilizing mechanism.
- Supports SATA 3.0 6Gbps or SAS 3.0 12Gbps (Single channel SAS, SAS host required)
- Fits any standard external 5.25" optical drive bay
- Tray-less and door-less architecture enables tool-free hot-swapping of bare drives
- Individual drive power button and a newly optimized drive ejection mechanism for reliable operation.
- High-performance 40mm cooling fan with adjustable speed control and on/off jumper for thermal management
- Supports SATA data and power cables with a locking latch design to ensure stable and secure connections
- A full metal chassis coupled with industrial ABS plastic provides comprehensive protection
- Comes with an industry-leading 3-year warranty against defects

Advanced Features for Peak Performance

Power Button + Drive Activity

Fan On/Off Jumper



Fan Speed Control

40mm Cooling Fan

Optimized Power Control with Individual Drive



Model Number	MB014SP-
Color	Black
Support Drive Size	2.5" SSD / HDD
Compatible Drive Type	SATA / Single channel SAS
Number of Drives	4
Max Drive Height	9.5mm
Drive Bay	1 x 5.25" drive bay
Host Interface	4 x SATA 7
Power Input	1 x SATA 15pin
Transfer Rate	SATA 3.0 up to 6Gbps / SAS 3.0 up to 12Gbps
Support HDD Capacity	No limitation
Drive Cooling	1 x 40mm fan
Structure / Material	Metal body with plastic
Support Hot-Swap	Yes
Product Dimension (L x W x H)	139 x 146 x 41
Product Net Weight	566g
Package Gross Weight	664.5g
Drive Activity LED Indication	Drive power: solid blue; HDD activity: flashing blue
Package contents	1 - Device, 1 - user manual
SATA Connector Insertion Rate	10,000
Humidity	5%~65% F
Operating Temperature	0°C to 60°C (32°F to 140°F)
Storage Temperature	-35°C to 70°C (-31°F to 158°F)
Compliance	CE, RoHS, REACH

- Comes with an industry-leading 3-year warranty against defects
- Offers complimentary access to professionally trained technical support agents

Warranty	3 years
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