

3 in 2 FatCage

HDD BAY

MB153SP-B

ICY DOCK

3.5" SATA Removable RAID Backplane Module

www.icydock.com



2x 15 Pin SATA POWER
POWER UP 3 DRIVES



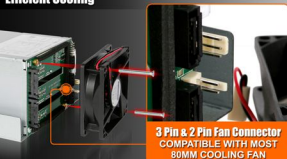
3x 3.5" SATA
HARD DRIVES



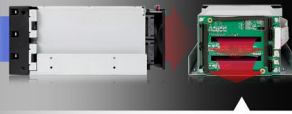
EZ-TRAY

Efficient Cooling

Enhanced Direct Air Flow Design



3 Pin & 2 Pin Fan Connector
COMPATIBLE WITH MOST
80MM COOLING FAN



High Air Flow Vents

MB153SP-B 3 in 2 SATA Internal RAID Backplane

SATA 6Gbps

- 3 in 2 RAID backplane module.
- Fits three 3.5" SATA I / II / III (SATA 6Gbps) hard drives in two 5.25" device bay & fully supports SATA Hot-Swap function.
- 80mm cooling fan with full metal body for excellent heat dissipation for the most intense applications.
- Compact and space saving to fit multiple drives.
- Interchangeable tray design with DataCage Basic MB876, DataCage Classic MB453/ 454/ 455, ICYBento MB559 & ICYCube MB561 series.
- Enhanced Direct Air Flow Design – Shuts off vents while adding larger ventilation on the backplane PCB.
- Uses SATA 15 power ports for best compatibility with the newest power supplies.
- LED hard drive status notification.
- Removable EZ-Tray design for internal drive security, replaceability, expandability and maintenance capabilities.
- Replaceable rear cooling fan for easy maintenance or aftermarket replacement with 2 and 3 pin power ports available.
- ICY DOCK 3 year warranty equivalent to hard drive manufacturer warranty to ensure maximum reliability and long life.

Model Number	MB153SP-B
Color	Black
Drive Fit	3 x 3.5" SATA 1.5 / 3 / 6 Gbit/s hard drives
Drive Bay	2 x external 5.25" bay
Host Interface	3 x 7 pin SATA port
Power Input	2 x 15pin SATA Power
Transfer Rate	Up to 6Gb/sec. (depending on hard drive speed)
Insert& Extract connection via	Direct SATA hard drive connection
Structure	Metal body w/ partial plastic
Drive Cooling	Replaceable 80 x 80 x 25mm cooling fan Compatible with most 80mm fans with 2pin/3pin connector
Power Indicator	Solid Green LED
HDD Access Indicator	Flashing Amber LED
Dimension (L x W x H)	200.4 x 146.4 x 85.8mm
Weight	912g