

ICYCube MB561U3S-4SB R1

USB 3.0 w/ **UASP** + eSATA Combo

Quad Bay External 2.5"/3.5" SATA HDD Enclosure

ICY DOCK
www.icydock.com



3.5" SATA HDD in Tray



2.5" SATA SSD in Tray

Drive Tray Interchangeable With:



DataCage Basic: MB876 Series
DataCage Classic: MB453/ 454/ 455 Series
FatCage: MB153/ 154/ 155 Series
ICYBento: MB559 Series
ICYCube: MB561 Series



Smart Cooling Technology:
Fan RPM automatically adjusts according to the temperature of the drives, creating more or less airflow to meet the demands of the system.



Fan Speed Control

Interface



eSATA Up to **6Gbps**



USB 3.0 with **UASP**

MB561U3S-4SB R1 Feature

- Plug and play installation, no drivers required
- SuperSpeed USB 3.0 with UASP support for faster transfer speed
- Backward compatible with USB 2.0 interface
- eSATA connection with up to 6Gbps transfer speed (port-multiplier required)
- New EZ-Tray system supporting both 2.5" and 3.5" SATA HDD/SSD of all heights
- Adjustable cooling fan with 3 speed settings (low, high, and auto)
- Support largest capacity drives available on the market (8 TB)
- Removable EZ-Tray design allows you to quickly swap out drives
- Moderately illuminating white LED for power & drive activities
- High grade aluminum alloy frame with detailed matte finish
- Include 4x EZ-Trays which features shock absorbing technology to help protect your drives
- Detachable 80mm ball bearing rear cooling fan provides easy maintenance
- Separated power supply to prevent heat build up inside the enclosure
- Rubber padded soles for enhanced stability

Model Number	MB561U3S-4SB R1
Color	Black
Support Drive Type	2.5" or 3.5" SATA III/II hard drive & SSD
I/O Port	1 x USB 3.0 port, 1 x eSATA (port multiplier) port
Transfer Rate	USB3.0 up to 5Gb/sec / USB2.0 up to 480Mb/sec
Power Supply	eSATA up to 6Gb/sec
Cooling System	12V/8A power adapter
Fan Speed Control	High / auto / low
LED Indicator	HDD access (flashing white LED) Device power (solid white LED)
OS Requirements	Windows XP, Windows Vista, Windows 7, Windows 8 Latest version of Mac OS X 10.5, 10.6, 10.7, 10.8, 10.9
Hardware Requirements	System with USB 2.0/USB 3.0/eSATA interface System with eSATA port multiplier function is required for eSATA interface
Material	Aluminum body with partial plastic
Dimension (L x W x H)	141 x 175 x 235mm
Weight	2390g
Package Contents	Device, user manual, screws, power cord, power adapter, eSATA & USB 3.0 cable