HD-250 Series

The HD-250 series come in a multitude of colors ready to serve your unique personality. Choose the color that fits you best. This line of 2.5" external enclosures comes with a USB interface and an optional additional eSATA interface. For USB interface only, select from our -U2 series. For USB and eSATA interfaces, select from our -eSATA series. Expand your options.

Features

- Supports 2.5" SATA I/II HDD up to 500 GB
- USB 2.0 (and eSATA) interface and compatibility
- Aluminum alloy case for maximum heat dissipation and thermal efficiency
- Plug and play

- Smart LED power status indicatory lights
- Case and mounting mechanism provides best protection for your hard drive
- Supports USB bus-power
- Sleek, classic style

Specification

Transfer Rate	USB 2.0 up to 480 Mbps
Transfer Rate (eSATA)	SATA I up to 1.5 Gbps; SATA II up to 3.0 Gbps
HDD	SATA I/II up to 500 GB
Power Adapter	USB Bus Power
Material	Aluminum Alloy (and optional Carbon Fiber)
System Required	Windows98/SE/2000/XP/Vista or Mac OS 8.6 above

Model Number

Model Number	Color	UPC Barcode	Dimension
HD-250B-U2	Black	895963152527	5.12 x 3.15 x 0.60 IN
HD-250TN-U2	Titanium	895963152237	5.12 x 3.15 x 0.60 IN
HD-250BL-U2	Blue	895963152251	5.12 x 3.15 x 0.60 IN
HD-250BZ-U2	Bronze	895963152213	5.12 x 3.15 x 0.60 IN
HD-250C-eSATA	Copper	895963152541	5.12 x 3.15 x 0.60 IN
HD-250T-eSATA	Titanium	895963152565	5.12 x 3.15 x 0.60 IN
HD-250B-eSATA	Black	895963152268	5.12 x 3.15 x 0.60 IN
HD-250BL-eSATA	Blue	895963152244	5.12 x 3.15 x 0.60 IN
HD-250YL-eSATA	Yellow	895963152268	5.12 x 3.15 x 0.60 IN

Warranty: Coolmax 1 year limited warranty

COOLMAX®

HD-250 SERIES

Customize Your Enclosure:

Also known as the Rainbow Series, these enclosures are customizable to help fit you and your uniqueness. Pick and select the color that fits you best. Don't settle

2.5" SATA I/II HDD:

Compatible with one of today's most commonly used 2.5" Serial ATA I/II hard drives.

USB and eSATA Interfaces:

Supports both USB and eSATA interfaces for your data transfer conveniences with rates of up to 480Mbps and 3.0Gbps respectively.