



CD-391 SERIES

The CD-391-U2 series are new aluminum alloy cased enclosures that are built for all 3.5" SATA I/II hard drives with capacity levels up to 2 TB! Built with a USB interface for your convenience and an 80mm fan to keep your drive running cool. It comes in the new metallic gray and copper tones to suit your stylish needs while maintaining practicality in its use!

Features

- Supports 3.5" SATA I/II HDD compatible up to 2 TB
- USB interface
- One-Touch Data Back-Up function
- Metallic gray/copper aluminum alloy case
- Aluminum alloy case provides maximum heat dissipation and thermal efficiency
- 80mm fan with On/Off switch
- Stylish and practical
- On/Off switch
- Smart LED status indicatory lights
- Plug and play
- Case and mounting mechanism provides best protection for your hard drive
- User Friendly – easy setup and installation

Specification

Interface	USB 2.0 (Backward to USB 1.1)
Transfer Rate	USB 2.0 up to 480 Mbps
Hard Drive	3.5" SATA I/II up to 2 TB
Power Adapter	DC 12V/DC 5V, 2.0A adaptor
Material	Aluminum/ABS
Cooling Fan	80 x 80 x 15mm, DC 5 V/0.2A, RPM 2000, 18.349CFM, 26 Db
System Required	Windows98/SE/2000/XP/Vista or Mac OS 8.6 above

Model Number

Model Number	Color	UPC Barcode	Dimension
CD-391T-U2	Titanium	895963153913	8.00 x 2.00 x 4.50 IN
CD-391C-U2	Copper	895963153920	8.00 x 2.00 x 4.50 IN

Warranty: Coolmax 1 year limited warranty



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**Hairline Finish:**

Hairline finish aluminum alloy enclosure to leave a sleek, classy look that's easy on the eyes. (Available in copper and titanium colors.)

USB 2.0 Interface:

Uses one of today's most common interfaces to help you transfer your data conveniently and efficiently. USB 2.0 can support a speedy rate of up to 480Mbps.

3.5" SATA I/II HDD:

Supports 3.5" Serial ATA I/II hard drives up to capacities of 2 TB.

One-Touch Backup Function (OTB):

Ease your backup needs with the OTB function and store all your important information safely and securely in your external hard drive.

Cooling Fan:

Comes with an 80mm cooling fan to help you maintain a cool surface and hard drive along with the aluminum alloy casing, which provides top heat dissipation effectiveness.