



2U-985-0H

Coolmax HD-389-U2 3.5" SATA enclosure has an aluminum cover that is designed for heat dissipation to keep the enclosure and your hard drive from overheating. This enclosure can also hold 3.5" SATA I/II hard drives of capacities up to 1.5 TB. It offers a USB 2.0 interface for backup and data transfers at a rate of up to 480 Mbps. It is compatible with both Mac and PC operating systems. With user-friendly instructions, plug and play features, this enclosure is great and easy to use.

Features

- Aluminum alloy case provides maximum heat dissipation and thermal efficiency
- Hot Plug and Play
- Smart LED status indicatory light
- Case and mounting mechanism provides best protection for your hard drive

- Supports 3.5" SATA I/II hard drives up to 1.5 TB
- User Friendly portable, convenient, easy installation and set up
- USB 2.0 interface and compatibility
- 5V/12V AC/DC power adapter
- On/Off power switch

Specification

Interface	USB 2.0		
Transfer Rate	USB 2.0 - 480 Mbps		
Hard Drive	3.5" SATA I/II HDD up to 1.5 TB		
Power Adapter	AC Input 100-240V; DC Output 12V/5V Power Adapter		
Material	Aluminum		
System Required	Windows 98/SE/ME/2000/XP/Vista; Mac OS 9.0 or above		

Model Number

Model Number	Color	UPC Barcode	Dimension
HD-389-U2	Silver	895963153333	7.40 x 4.30 x 1.20 in



HD-389 Series

User-Friendly

Simplify your backup process. Install your hard drive and start storing your data files. Quick and easy.

3.5" SATA I/II HDD

Supports 3.5" SATA I/II hard drives for a faster transfer rate.

Aluminum Casing

Great heat dissipation to protect your hard drive and prevent it from overheating.

On/Off Power Switch

Use the enclosure only when you need it without having to deal with disconnecting and reconnecting the unit. Turn the power switch on and off and your enclosure is ready.

