CN-330 DUAL BAY SATA NAS

The CN-330 is a new dual 3.5" SATA (serial ATA) hard drive network attached storage enclosure that allows RJ45, USB 2.0, and printer server USB 2.0 interfaces for convenient and speedy transfers to increase productivity. Access your data files locally and remotely from your hard drives and share files with users in your network exclusively via TCP/IP, SMB/CIFS, HTTP/HTTPS, and FTP. This unit also has features for RAID 0, 1, and LINEAR. Use the web interface for helpful tips and management tools to access to your NAS efficiently.

Features

- HDD Bays: 2 x bays of 3.5" SATA I/II HDD
- HDD Capacity: 80GB or Above
- Music sharing server: iTunes
- Personal Photo Web Server
- File Management and sharing: FTP server, Web Disk server, Network Neighborhood

Specification

Standards	Configuration: Fixed IP Address, Dynamic IP Address
Port RJ-45	10/100/1000
Port USB	2 x USB2.0; 1 for PRINT SERVER
HDD Interface	2 x SATA I/II
Supported Protocols	Transport Protocols: TCP/IP
	File Protocols: SMB/CIFS, HTTP/HTTPS, FTP
Operating System	ME/NT/2000/XP/ISTA, UNIX/Linux (by SMB/CIFS),
	Mac OS X/9.x above
Management	Web-based
Capacity	Up to 4TB (2X 2TB)
RAID	DC-in / USB 2.0 type B / eSATA
Power Supply	RAID 0, 1 and Linear
	File system: EXT2 / EXT3
Dimensions	120 x 120 x 200mm (L X W X H)
Weight	3 lbs
Temperature	0 – 75
Humidity	0 - 80

Model Number

Model Number	Color	UPC Barcode	Dimension
CN-330	Black	895963993076	12.0 x 12.0 x 20.0 cm

Warranty: Coolmax 1 year limited warranty

COOLMAX ®

NETWORK   **MOVIE**   **DATA**   **MUSIC**   **PHOTO**

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External Enclosure
CN-330

Dual 3.5" SATA hard drive NAS

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RAID 0, 1, and LINEAR

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Access your data files locally and remotely

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80mm Cooling Fan:

Stationed at the top of the enclosure is an 80mm cooling fan to keep not only the enclosure cool, but to relieve overheating of your hard drives for enhanced protection.