

CLD-101 USB2.0 LAN Disk

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CLD-101 is a compact dual use LAN disk enclosure with both USB2.0 as well as a 10/100Mbps Ethernet port. With web and SMB server the LAN disk is easy to maintain for personal, home networking or even small business environments. A built-in FTP server provides for remote file sharing while the USB2.0 port allows the LAN disk to be used as a portable hard drive.

KEY FEATURES

- Excellent for sharing video, audio and other data formats on the LAN
- Simple configuration to setup FTP and Samba Servers
- Dual functionality as an external USB drive or a network attached storage device
- ATA interface supports up to 480GB hard disks



PRODUCT SPECIFICATIONS

Model Number	CLD-101
CPU	RDC 100MHz
Flash	4 MB Flash
RAM	16 MB SDRAM
Hard Disk Support	One 3.5" IDE HDD (FAT32) *
Hard Disk Interface	Ultra ATA / 133 (must be DMA compatible)
LAN Interface	One 10/100Mbps auto-sensing RJ-45 connector
USB Interface	One USB 2.0 Type-B port
LED Indication	Red LED (Power and System) * 2 Green LED (Working and Link) * 2
Operating System	Microsoft Windows: 98SE, ME, 2000, XP MAC OS X (10.3.X or above versions)
Network Protocol	TCP/IP, NBNS (Net BIOS Name Server), Microsoft Networks (CIFS/SMB), HTTP 1.0 and HTML 2.0, DHCP Server/Client (Auto detection), SNTCP Client and Telnet Server
DHCP (client) Support	Yes
Management	Web interface
Firmware Upgradeable	Yes, via Web interface
Operating Temperature	32~158°F (0°C to 70°C)
Dimension	5.2 x 1.68 x 9.2 inches, 130(W) x 42 (H) x 230(L) mm
Weight	1.4lb, 655g
Power Supply	AC 110~240 V 50~60Hz / DC 12V 1.5A or 2A switch power adapter
* Hard Drive sold separately	

ORDERING INFORMATION

Model	Description
CLD-101	LAN Disk