

3.5-inch IDE TO RJ45 NETWORK EXTERNAL 320 GB HARD DISK DRIVE with built-in FTP and SAMBA Servers (HD363N-320) Part#: HD363N-320



Attention small businesses and workgroups! You're about to enter the next dimension in file sharing where you're fully quipped to play with the big boys! Introducing INOi's HD363N Network 320 GB Hard Drive - a combination FTP and Samba server that offers a range of file sharing options usually associated with much larger businesses. You can use this powerful yet inexpensive network drive to share files among PCs to achieve remote data backup. You can use the INOi HD363N-320 for wireless file sharing when used with a wireless network bridge.

FEATURE

- **Automatic network configuration allows for easy setup**
 - **Backup Utility Software allows for a wide range of options to protect your critical data**
 - **Share music, photos, movies and your data with anyone on the network**
 - **Multiple computers can access the hard drive simultaneously**
 - **Use as an FTP Server**
 - **Administer the Simple NAS through a web browser interface**
 - **Toll-Free technical support**
 - **Compact & slick aluminum case body**
 - **Space saving design for vertical operation**
 - **Web Based Management: Yes**
 - **Firmware Upgradeable: Yes**
- *Manufacture Warranty 1 Year**



Technical specifications

Storage	HDD: 3.5-inch 320 GB IDE HDD/ 7200 rpm/ 8 MB Cache, 48-bit LBA File System: Fat32 (Max. 4 GB file size)
Interface	Ethernet: 10/100 Base-TX Auto MDI/MDI-X Connector: RJ-45 with Link and ACT LED
Protocol	SAMBA: Max. 60 sessions FTP: Max. 6 sessions
Security	SAMBA: Password protected folder shares FTP: FTP user login
Firmware Upgrade	HTTP and TFTP
LED	Power and Access: Solid green and blinking green Trouble: Red
Power	Power Supply: Universal 100 ~ 240V 0.8A 50/60Hz AC 12V/2.0A DC Power Consumption: 12 W Max DC In: 5.5/2.1 mm DC Jack
General	Dimensions: 2.4" x 4.8" x 7.8" (61 x 122 x 198 mm) Weight: 35 oz/ 960 g
System Requirements (when used as a portable HDD)	Windows 98SE, ME, 2000, XP MAC OS X (10.2 or above)