



### >> RP-NA2300

### Network Storage Gigabit IDE NAS with USB

This is a high-speed, economical, powerful NAS (Network Attached Storage), especially suitable for small business, SOHO (Small Office or Home Office) or personal data sharing requirement. The device supports Gigabit high-speed transmitting rate and EXT3 file format to make efficient data sharing. It also provides a multiple data sharing way with supporting FTP and WEB server and allows users in a LAN to easily backup data or share files through intranet/internet. With Unicode supported, the device is compatible to multilingual file name. Along with the embedded two USB ports that give a convenient connection for printer and USB storage usage, the SOHO NAS leads you to an unobstructed network.

#### Feature

- Web-based UI for easy configuration
- Support EXT3 internal H.D file format
- Support FAT16, FAT32, EXT3 USB Storage file format
- Auto Networking Configuration Utility for Windows OS
- Provides Web Server to create a personal web site easily
- Built-in FTP server for user conveniently transfer files by using FTP client
- Supports CIFS/SMB for Microsoft Network remote users easily retrieve files by using "My Neighborhood"
- Supports all standard ATA133 3.5" IDE HD up to 400GB
- Auto-detect HD for new installed HD (Existed Folder and File)
- Provides HD formatting function for new HD or USB storage
- Provides Password security for Web management & HD Access
- Supports Unicode for different language character
- Compatible Windows 95 /98 /98SE /ME /XP /2000 /NT4.0

#### Specification

<b>Support Protocol</b>	<ul style="list-style-type: none"><li>• TCP/IP, HTTP, SMB, FTP, EXT3, DHCP, uPnP</li></ul>
<b>Interface</b>	<ul style="list-style-type: none"><li>• One 10/100/1000Mbps RJ-45 Ethernet port</li><li>• 2* USB 1.1/2.0 ports</li><li>• One Factory Default Setting Button</li><li>• One Power On/Off Switch Button</li></ul>
<b>Ethernet Connection speed</b>	<ul style="list-style-type: none"><li>• 10/100/1000 Mbps</li></ul>
<b>USB Connection speed</b>	<ul style="list-style-type: none"><li>• Max. 480 Mbps</li></ul>
<b>Support Hard Diskette</b>	<ul style="list-style-type: none"><li>• One removable 3.5" external HD (ATA133) up to 400GB</li></ul>
<b>Diagnostic LEDs</b>	<ul style="list-style-type: none"><li>• Power/Status (Green)</li><li>• LAN: 1000M Link/Act (Green), 10/100M Link/Act (Amber)</li><li>• HDD: data transfer (Yellow)</li><li>• USB: Link/ACT (Green)</li></ul>
<b>Power Supply</b>	<ul style="list-style-type: none"><li>• External power Adapter DC 12V, 3A</li></ul>
<b>Operating Temperature</b>	<ul style="list-style-type: none"><li>• Operating Temperature: 0°C~40°C</li><li>• Storage Temperature: -10°C~65°C</li></ul>
<b>Dimension</b>	<ul style="list-style-type: none"><li>• 220*132*60 mm</li></ul>
<b>Certification</b>	<ul style="list-style-type: none"><li>• FCC, CE</li></ul>