

IP Sharing + Ethernet for Cable/xDSL Modem

Connect Internet and your Office/Home network



Features

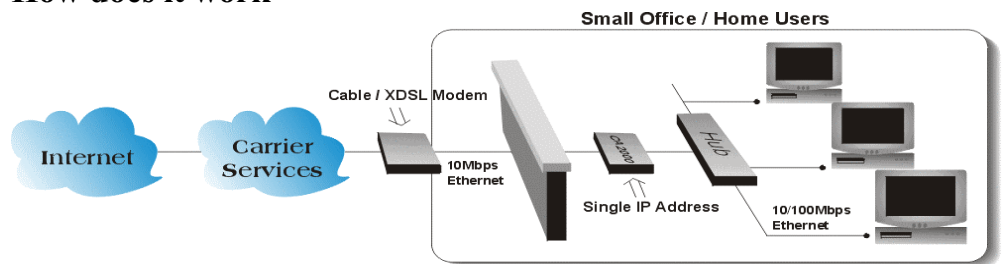
- Web UI management.
- Support PPPoE.
- Support VPN(PPTP, IP sec pass thru)
- LED indicator for received E-Mail.
- Up to 8Mbps performance.
- Support AutoMDIX for both LAN/WAN port uplink.
- Internet applications such as Web browser, ICQ, FTP, Telnet, E-Mail, AoE, News, NetMeeting, Ping, mIRC, AOE, PCAnywhere.....
- DHCP server allocates up to 253 client IP addresses.
- Proxy DNS.
- Virtual server.
- DMZ host & Multi-DMZ.
- Rich Packet Filters.
- Static routing.
- Installation wizard.
- Allow firmware upgrade through network.
- Support Windows 95/98 /ME/NT/2000/XP, Unix, and Mac.
- Natural firewall keeps hackers out.
- Dynamic DNS.
- Save user setting.
- Static DHCP.
- Event log.

Sharing for Hi-speed Surfing No need to apply for additional IP address or account, multi-users can share just one this device, single IP address, and one Cable/xDSL Modem for Internet surfing concurrently.

Plug & Play Both DHCP client and server can complete the network configuration for the device self and all computers on local network automatically. Zero configuration effort is needed for users. Especially the 4 port EtherSwitch design, users can just plug the cable into the device without buying additional Hub/Switch..

Incoming Mail Indication This product can check incoming mail for user periodically. User can power on his computer to collect and read mail until this product blinks the mail LED.

How does it work



Specifications

Protocols

IP, NAT, ARP, ICMP, DHCP client/server, PPPoE, PPP, PAP, CHAP, NTP, HTTP, TFTP, POP3.

Management

Telnet through network.

GUI program for Windows 95/98/ME/NT/2000/XP through network.

Local

4 ports 10/100Base-T N-way Ethernet Switching.

Internet

10/100Base-T N-way Ethernet port to external Cable/DSL Modem, or other network equipment.

(For the lower speed model, it will be 10Base-T Ethernet instead.)

LED Indicators

Power/Error		Green/Red
Local x 4	100/10	Green/Orange
Internet	100/10	Green/Orange
HaveMail		Green

Electronic Specifications

Input Power DC 5V, @2.4A

Agency and Regulatory: FCC part 15 Class B, BSMI

Physical Dimension: 160 x 105.4 x 27 mm³ (L x W x H)

Weight: 218g

Operating Temperature: 0°C to 50°C

Operating Humidity: 0-90% non-condensing



FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.