

OvisLink

SR-200 IP Sharing Router

Connect Internet and your Office/Home network



Sharing for Hi-speed Surfing

No need to apply for additional IP address or account, multi-users can share single IP address, and one Cable/xDSL Modem for surfing Internet simultaneously.

Plug & Play

It can automatically fulfill the local network configuration through its built-in DHCP host function. It is truly a Plug and Play for cable users and only needs a few information (user ID, password and DNS address) supplied by ISP for xDSL users.

Network Expansion & Traffic Isolation

For a larger network, adding a SR200 can expand the nodes on the network without allocating extra IP addresses. Another benefit is to reduce network traffic. Using the SR200 to group network PCs, then only the outgoing IP traffic will pass through the device. Traffic, even the broadcast frames, within a group, will not flow out to affect the bandwidth of the PCs outside the group.

Features

- * Support PPPoE
- * Internet applications such as Web browser, ICQ, FTP, Telnet, E-Mail, AoE, News, NetMeeting, mIRC, PCAnyWhere, CuSeeMe, VDOLive Player, Ping, and more
- * DHCP server allocates up to 128 client IP addresses
- * DHCP client to acquire dynamic network configuration from ISP
- * Proxy DNS
- * One port of 10/100Mbps dual speed auto-sensing for flexible network connectivity.
- * Virtual server
- * Rich packet filters.
- * Support Proxy-DNS.
- * Easy setup by Windows GUI program and Telnet through network, or HyperTerminal through Console.
- * Allow firmware upgrade
- * Support most operating systems such as Windows 95/98/NT, Unix, and Mac
- * Natural firewall keeps hackers out

Specifications

Protocols		
IP, NAT, ARP, ICMP, DHCP client/server, PPPoE		
Management		
Direct serial cable connection through Console port, and a GUI program for Windows 95/98/NT through network.		
Local LAN		
RJ-45 connector for 10/100 Base-T Ethernet to an Ethernet Switching or HUB		
Internet		
10/100Base-T N-way Ethernet port to external Cable/DSL Modem, or other network equipment		
Firmware		
Firmware Version 3.09		
Firmware version 4.03		
Download the updated firmware version 4.11 for Manitoba area in Canada		
Download the main program and auxiliary program, click here		
Download IP Sharing Windows GUI Setup program, version 4.0		
Before update the firmware, carefully read the upgrade instructions		
LED Indicators		
Power/Erro		Green/Red
Local	100/10	Green/Orange
Internet	100/10	Green/Orange
Electronic Specifications		
Input Power: DC 5V, @2.4A		
Agency and Regulatory: FCC part 15 Class B, VCCI, CE		
Physical Dimension: 160 x 105.4 x 27 mm ³ (L x W x H)		
Weight: 218g		
Operating Temperature: 0°C to 50°C		
Operating Humidity: 0-90% non-condensing		