

# OvisLink

## WR400

### Wireless Router with 4-port Fast Ethernet Switch



**The Wireless Router** with 4-port Fast Ethernet Switch is a broadband IEEE 802.11b compliant wireless router with a built in four-port fast Ethernet switch. It offers the easiest way to share and extend your high-speed DSL/cable modem Internet connection, either with or without wires.

This high-performance IEEE 802.11b standards-based router connects all of your PC's equipped with wireless PC cards, while an integrated 4-port fast Ethernet switch connects your devices that need Ethernet wiring.

**The Wireless Router** with 4-port Fast Ethernet Switch provides not only the ease of Internet access, but also the privacy of data transmission. Network Address Translation (NAT) and VPN pass-through provide your network with protection from hackers, while 64 and 128-bit WEP encryption guard your wireless network for maximum privacy. All incoming data packets are monitored and filtered. It can also be configured to block internal users from accessing to the Internet.

#### FEATURES

- Fully compatible with IEEE 802.11b standard and supports a high data rate up to 11 Mbps
- Interoperable with IEEE 802.11b (DSSS) 2.4GHz-Compliant equipment
- Two adjustable antennas provide for better access angle
- Capable of up to 128-bit WEP encryption
- 1 port 10/100 Mbps N-Way Fast Ethernet for WAN (Internet connection)
- 4 ports 10/100Mbps N-Way Fast Ethernet Switch for LAN
- Web UI management
- Support PPPoE
- Support VPN( PPTP, IP- Sec pass thru )
- LED indicator for received E-Mail
- Support Auto MDI/MDIX for both LAN/WAN port uplink. (10/100Mbps)
- Rich Internet applications are supported such as MSN, StarCraft, AOE, Battle.net multi-user, Crazy Arcade, NetMeeting, ICQ, mIRC, Web browser, FTP, Telnet, E-Mail, News, Ping, PCAnyWhere...
- DHCP server allocates up to 253 client IP addresses
- Static DHCP
- Proxy DNS
- Dynamic DNS (DDNS)
- Virtual server
- DMZ host & Multi-DMZ
- Rich Packet Filters
- Static routing
- Super manager
- Allow firmware upgrade through network
- Natural firewall keeps hackers out
- Load/Save device settings from/to a PC file