



BR-6114Wg

Wireless AP Router

1 WAN Port + 4 Port Switch + IEEE 802.11g/b AP

IP Sharing

The NAT/NAPT function lets you share the ADSL line to all the Intranet users (support up to 253 users). It also provides virtual server and virtual DMZ functions to let your internal servers be accessed from the Internet.

54Mbps Wireless Access Point

The high speed 54Mbps IEEE 802.11g wireless LAN access point function can let your IEEE 802.11g and 802.11b wireless client devices access the Intranet through this router.

Best ISP Interoperability

The router can support ADSL, cable and lease line WAN connections. It provides Dynamic IP, Static IP, PPPoE, PPTP, L2TP, Telstra Big Pond protocols that can provide best ISP interoperability.

Supports Special Applications

The router can let you setup trigger ports of special applications, and let you utilize Internet services smoothly.

Anti-DoS SPI Firewall

The SPI (Stateful Packet Inspection) firewall can protect your Intranet PCs from illegal access and many kinds of DoS attacks from the Internet, and log all events in the first time. It also provides Internet access control function.

Virtual Server and DMZ

The virtual server and DMZ function let you setup your servers in the Intranet and still can provide services to the Internet users.

Web Configuration

You can configure the router through the friendly Web user interface with a browser.

Features

- NAT/NAPT IP Sharing
- SPI Anti-DoS Firewall
- Virtual Server/DMZ
- IEEE 802.11g/b Access Point Provides Up to 54Mbps Data Transfer Rate
- Supports WDS (Wireless Distribution System) Bridge
- Supports 64/128/152 Bit Key Length WEP Encryption
- Supports WPA advanced wireless LAN security (802.1x, TKIP)
- Supports Special Applications (Port Triggers)
- Supports UPnP
- Supports DDNS
- VPN Pass Through
- Obtain WAN IP by PPPoE/Static IP/PPTP/DHCP/L2TP/Telstra Big Pond
- DHCP Server
- Web User Interface (Remote Configuration)
- System Status (Port Connectivity, DHCP MAC/IP Mapping)
- Security Log
- Firmware Upgrade

Specification

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| Product | BR-6114Wg |
| CPU | ADMtek 5120 (175MHz MIPS R4000) |
| RF Module | Inprocomm mini-PCI Card (IEEE 802.11g) |
| Flash | 2 MB NOR Flash |
| RAM | 16 MB SDRAM |
| WAN Port | 10/100M UTP Port x 1 |
| LAN Ports | 10/100M UTP Port x 4 |
| Antenna | RP-SMA Detachable Antenna |
| Power | 12V DC, 1A Linear Power Adaptor |
| Dimension | 30(H)*187(W)*100(D) mm |
| Temperature | 0~55 °C |
| Humidity | 10~90% (Non-Condensing) |
| Certification | FCC Class B, CE Mark, C-Tick |