



>>> RP-WR1134 RP-WR1134/N

- RP-WR1134 11Mbps 4-P Wireless AP Router for 802.11b,SMA Antenna
- RP-WR1134/N 11Mbps 4-P Wireless AP Router for 802.11b,TNC Antenna



The RP-WR1134 combines the technology of Fast Ethernet and IEEE 802.11b Wireless LAN, providing the home or small office users the Cable/DSL access to the Internet via cord and cordless connection. At the same time, integrated with the firewall and 128-bit WEP (Wired Equivalent Privacy) Encryption, the device Router allows multiple users to share one Internet connection while ensuring the safety and security of the packet flow.

FEATURES

- Interoperable with IEEE 802.11b compliant
- Transmission speeds adjustable at 1, 2, 5.5 and 11 Mbps
- Features 2.4 GHz frequency band
- Secures the network connection with 64/128-bit WEP (Wired Equivalent Privacy) Encryption
- Supports PPPoE, PPTP Client, and Dynamic DNS
- Connects to a broadband modem or to an Ethernet backbone
- Equipped with a 4-port 10/100 Mbps Switch
- Creates a firewall to protect your PCs from outside intruders
- Configurable through any PC's web browser on the Internet
- Speeds up the gaming and multimedia connections dramatically
- Simultaneously acts as either a DHCP server on the LAN or a DHCP client on the WAN.
- Enables outside users, via the Internet, to access the internal server by using virtual server.
- Compatible with all standard Internet applications
- Enables administrators to block specific interior users' Internet access

SPECIFICATIONS

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|--------------------------|---|--|
| Standards | IEEE 802.11b | |
| Wireless Medium | DSSS (Direct Sequence Spread Spectrum) | |
| Moudulation | CSMA/CD, PPPoE, PPP, PPTP Client, ARP, DHCP Client and Server, TCP/IP, UDP, ICMP, RIP1/RIP2, DNS Proxy, Dynamic DNS, SNTP | |
| Media Access Control | CSMA/CA with ACK | |
| port | 4 10/100 Mbps LAN ports , 1 10/100 Mbps WAN port Port | |
| Connector | RJ-45 connector | |
| Speed | Wire | WAN port: 10/100 Mbps (Half Duplex) 20/200 Mbps (Full Duplex) LAN port: 10/100 Mbps (Half Duplex) 20/200 Mbps (Full Duplex) |
| | Wireless | 11 Mbps, 5.5 Mbps, 2 Mbps, 1 Mbps |
| Cable | UTP/STP Category 5 or better | |
| Channel | 11 channels (US, Canada) 13 channels (Europe) 4 channels (France) 14 channels (Japan) | |
| Wired Equivalent Privacy | 64/128 bit data encryption | |
| NAT/NAPT | Translate private IP to public IP | |
| Firewall | IPSec, L2TP,PPTP pass through, Hacker Attack Prevention | |
| Multiple DMZ | Support multiple public IP translate to multiple private IP | |
| Virtual Server | Provide public services on the network | |
| Frequency Band | 2.400 GHz-2.4835 GHz (subject to local regulation) | |