



Model: **WR1200**

# AC1200

Dual Band Smart Wi-Fi Router



## Features

- AC1200 Dual Band Wi-Fi Router
- 2.4GHz 300Mbps + 5GHz 867Mbps Wi-Fi Speeds
- 5dBi High Gain Antennas for large home coverage
- Built-in Firewall protect your home network
- Guest network protect your privacy
- Compatible with IPv6
- Easy wireless security encryption at a push of WPS button

## Specifications

|                          |  |
|--------------------------|--|
| Product Name             | AC1200 Dual Band Smart Wi-Fi Router  |
| Product Model            | WR1200   |
| Standard                 | 2.4GHz: IEEE802.11n, IEEE802.11g, IEEE 802.11b<br>5.0GHz: 802.11ac, IEEE 802.11n, IEEE 802.11a<br>IEEE802.3, IEEE802.3u, IEEE802.3ab |
| Interface                | LAN 4 * 10/100/ Auto MDI/MDIX RJ45 port<br>WAN 1 * 10/100/ Auto MDI/MDIX RJ45 port   |
| Frequency Range          | 2.4GHz/5GHz  |
| Wireless Speed           | 2.4G: 300Mbps, 5G: 867Mbps   |
| Flash                    | 64Mbit (8MB)   |
| DDR                      | 512Mbit (64MB)   |
| Power                    | 12V/1A   |
| Spread Spectrum          | DSSS   |
| Modulation               | BPSK, QPSK, CCK and OFDM (BPSK/QPSK/16-QAM/64-QAM)   |
| Antenna                  | 4 x 5dBi Fixed Antennas  |
| Wireless Security        | 64/128-bits WEP, WPA-PSK/WPA2-PSK, WPA/WPA2  |
| VPN Client               | PPTP/L2TP/OpenVPN/WireGuard  |
| CWMP Protocol            | TR069 / TR098 / TR111 / TR181  |
| ACS Server Compatibility | GenieACS, Open ACS   |
| Working Mode             | Wi-Fi Router/ Wireless Access Point/Wi-Fi Extender/ WISP   |



# Specifications

|                    |  |
|--------------------|--|
| Management         | Access Control, Local Management, Remote Management, Wake on LAN   |
| TTL                | Extend/Spoof/Custom  |
| DNS                | Default/Custom   |
| Internet Protocols | IPv4/IPv6  |
| IPv6               | Relay<br>Dynamic(SLAAC/DHCPv6)<br>Static (Fixed IP)<br>Passthrough<br>MAP-E (Dual-stack)<br>DS-Lite (Dual-stack) |
| Environment        | Operating Temperature: 0°C~40°C (32°F~104°F)<br>Operating Humidity: 10%~90%RH (non-condensing)                   |