

WIFI-6 AC1200 Full Router JIR-AC666R2

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Details

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Overview

The WiFi-6 AC1200 Full Router JIR-AC666R2 delivers high-speed wireless performance with improved capacity and reduced network congestion. Designed for home and office use, it supports dual-band connectivity with stable and efficient data transmission.

With OFDMA and MU-MIMO technology, it allows multiple devices to connect simultaneously with lower latency. Beamforming and four external antennas enhance coverage and signal strength, ensuring reliable wireless performance across the network.

Key Features

Feature	Details
WiFi Standard	IEEE 802.11 b/g/n/ac
Dual Band Speed	Up to 1200 Mbps (300 Mbps + 867 Mbps)
Technology	MU-MIMO, OFDMA, 2T2R
Processor	Up to 1.0 GHz (~1600 DMIPs)
Coverage	Beamforming with 4 External Antennas
Security	IP Filtering, MAC Filtering, SSID Hide, Encryption
QoS	Intelligent Bandwidth Allocation

Technical Specification

Parameter	Specification
Chipset	RTL8197FH-VG4 + RTL8812FR + RTL8367RB-VC

Flash	8 MB
Memory	64 MB DDR2
Wireless Rate	2.4 GHz: 300 Mbps (2x2) 5 GHz: 867 Mbps (2x2)
Antenna	4 x 5 dBi External Antennas
Interface	1 x GE WAN + 3 x GE LAN
Buttons	1 x RESET, 1 x WPS
Indicators	Power, WAN, 2.4G, 5G, WPS
MIMO	MU-MIMO Supported
Work Mode	Routing Mode, AP Mode, Relay Mode
Management	Web Management
MTBF	> 20,000 Hours
Power Consumption	? 9W
Working Temperature	0°C to +40°C
Storage Temperature	-40°C to +70°C
Working Humidity	10% ~ 95%, Non-condensing
Storage Humidity	5% ~ 95%, Non-condensing
Power Adapter	DC 12V / 1A