



WR135G

**AC1200  
Dual Band Gigabit  
WiFi Router**

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**WR135G Homenet Router** is a strong wireless dual-band gigabit router specially designed for small businesses and apartments with over 100Mbps FTTH network.

It adopts the MTK mainstream chip solution. It has a larger data cache space to guarantee game acceleration and more functions. The built-in independent PA / LNA signal enhancement module and external 4 high-gain omnidirectional antennas produce strong signal penetration performance, which truly helps to achieve the full coverage of dual-band Wi-Fi in small business and small-sized apartments.

WR135G provides a maximum wireless access rate of 1200Mbps, 1 Gigabit WAN port, and 4 Gigabit LAN ports.

# Main Features



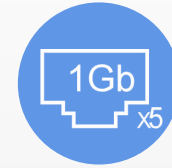
**Dual-band WiFi**



**IPV6**



**TR069**



**Gigabit Ports**



**Access Control**



**Multicast**



**MU-MIMO**



**OTA**



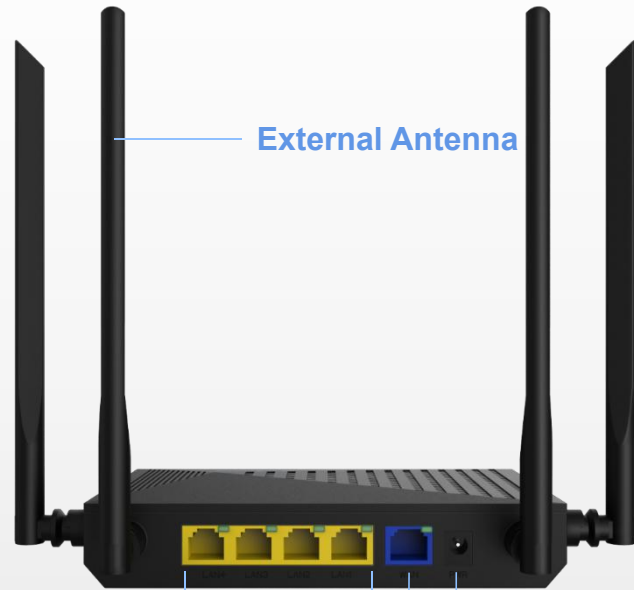
**VPN**



**Guest Wi-Fi**



Power  
2.4G Wi-Fi  
5G Wi-Fi



External Antenna  
4xLAN Interface  
1xWAN Interface  
Power Input



Reset button

# Application scenario



With innovative MU-MIMO (11AC Wave 2.0), WR135G can communicate with multiple devices at a time, shortening latency and improving quantities of connected devices.



# Hardware Features



<b>Name</b>	AC1200 Wireless Router	
<b>Model</b>	WR135G	
<b>CPU</b>	MTK CPU MT7621D	
<b>Memory /Storage</b>	128MB/8MB	
<b>Wi-Fi Antennas</b>	2×2.4GHz 2×5GHz External 5dBi Gain	
<b>Protocol</b>	IEEE 802.11a/b/g/n/ac	
<b>Wi-Fi Speed</b>	2.4G Wi-Fi (Speed 300Mbps) 5G Wi-Fi (Speed 867Mbps)	
<b>LED</b>	Power	Green: Power on Off: Power off
	2.4G Wi-Fi	Green:2.4G Wi-Fi up Off:2.4G Wi-Fi down
	5G Wi-Fi	Green:5G Wi-Fi up Off:5G Wi-Fi down

<b>Interface</b>	WAN	1 RJ45 port ,10/100/1000Mbps
	LAN	4 RJ45 port ,10/100/1000Mbps
	Reset	Button
<b>Transmit Power</b>	2.4G	20dBm
	2.4G enhanced	23dBm
	5G	20dBm
<b>Power Supply</b>	DC12V/1A Adapter	
<b>Power Consumption</b>	<6W	
<b>Dimension</b>	160x110x30mm	
<b>Operating Temperature</b>	-10 ~ 50°C	
<b>Storage Temperature</b>	-40 ~ 85°C	

# Software Features



<b>IP Protocols</b>	IPv4/IPv6	<b>Guest Wi-Fi</b>	2.4G Guest SSID 5G Guest SSID
<b>WAN Mode</b>	Dynamic IP Static IP PPPoE	<b>Parental Controls</b>	Limited Time DD/MM Monday to Sunday
<b>Security</b>	Firewall Access Control IP & MAC Binding MAC/IP/URL/Port Filter Application Layer Gateway DDoS Attack Prevention	<b>Equipment Mode</b>	Router Bridge Relay
<b>System Service</b>	DDNS Telnet Server DMZ Host UPnP Remote WEB OTA Upgrade Diagnosis NTP	<b>Management</b>	WEB Telnet TR069
		<b>System log</b>	System log
		<b>Multicast</b>	IPTV IGMP
		<b>QoS</b>	Speed limit

Product Model	Product Description
<b>WR135G-M32</b>	1*10/100/1000Base-Tx Ethernet WAN port, 4*10/100/1000Base-Tx Ethernet LAN ports, external 4*5dBi antennas, built-in 2.4G PA, support 2.4G/5G dual frequency, support 802.11 a/b/g/n/ac protocol, wireless transmission rate 1200Mbps, 12VDC power supply.
<b>WR135G-M30</b>	1*10/100/1000Base-Tx Ethernet WAN port, 4*10/100/1000Base-Tx Ethernet LAN ports, external 4*5dBi antennas, support 2.4G/5G dual frequency, support 802.11a/b/g/n/ac protocol, wireless transmission rate 1200Mbps, 12VDC power supply.

## Contact Us

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