300 Mbps 4G LTE Wireless Router CAT-4 57MM-WR09-4G



The WR09-4G delivers fast, reliable 4G LTE connectivity with N300 wireless speeds, making it perfect for small homes, offices, and remote locations. Designed for simplicity and stability, it supports up to 32 simultaneous connections and offers multiple Wi-Fi security options to keep your network protected. With its compact form factor and quick plug-and-play setup, the WR09-4G is the ideal solution for dependable internet access without the need for a fixed broadband connection.

3-Year Manufacturer's Warranty

Refer to website for full terms & conditions.

Features and Benefits

- » Fast 4G LTE Connectivity Enjoy reliable internet access in remote or mobile environments.
- » N300 Wireless Speeds 300 Mbps Wi-Fi performance for smooth browsing and streaming.
- » Quad External Antennas Boosted signal strength and wider coverage for up to 32 devices.
- » Plug-and-Play Setup Quick installation with multiple internet access modes.
- » Cloud Managed Monitor and configure easily via Ruijie
- » Compact & Durable Design with a 3-year warranty for long-term reliability.







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Wi-Fi Radio	
Operating band	IEEE 802.11b/g/n,
	2.400GHz~2.4835GHz
FEM	iPA
Max. Wi-Fi Speed	2.4 GHz, 300 Mbps LTE-FDD: TX 150Mbps RX50Mbps LTE-TDD: TX130Mbps RX 30Mbps
Maximum transmit	2.4GHz:
power	802.11b: 1 Mbps 18 dBm 802.11g: 6 Mbps 18 dBm; 54 Mbps 16.5 dBm 802.11n: HT20: MCS0 18 dBm; MCS7 16.5 dBm HT40: MCS0 17 dBm; MCS7 16 dBm 4G-LTE: WCDMA: (23 dBm +/-3 dB) LTE-FDD: (23 dBm 3 2 dB) LTE-TDD: (23 dBm 3 2 dB) Note: The transmit power varies according to regulations in
	different countries and regions.
MIMO	2.4 GHz, 2 x 2
Wi-Fi standard	Wi-Fi 4 (IEEE 802.11 n) 4G-LTE: WCDMA: B1/B5/B8 LTE-FDD: B1/B3/B5/B7/B8/ B20/B28 LTE-TDD: B38/B40/B41
Antenna	
Antenna	4 x external antennas
Antenna gain (2.4 GHz)	4 dBi
Antenna gain (5 GHz)	4G-LTE: 3 dBi
Certification and Regula	atory Compliance
Certification	CE, CB
Dimensions and Weight	
Product dimensions	175mm 100mm 25mm
(W x D x H)	(6.89in 4.72in 1.06in)
Weight	0.25 kg (0.55 lbs) (without packaging materials) 0.31 kg (0.68 lbs) (with packaging materials)

Environment and Reliab	ility
Operating humidity	5% RH to 95% RH (non-
	condensing)
Operating temperature	0°C to +40°C (32°F to 104°F)
Storage humidity	5% RH to 95% RH (non-
	condensing)
Storage temperature	-40°C to +70°C (-40°F to
	158°F)
Port Specifications	
LEDs	1x power LED
	1x Wi-Fi LED
	1x Internet LED
	3x RSSI LEDs
LAN ports	3 x10/100BASE-T ports
Number of LAN/WAN	1 x10/100BASE-T port
ports	
WAN ports	1 x10/100BASE-T port
Power Supply and Cons	umption
Power supply	DC 12 V 1 A
Product Information	
Warranty	3 years
System Specifications	
RAM	64 MB
Basic Configurations	
LED management	Yes
Internet access mode	PPPoE, DHCP, Static IP, WISP
Preconfiguration	Yes
Reset and keep	Yes
configurations	
Restoring factory	Yes
defaults	
Configuration backup	Yes
Local upgrade	Yes
Online upgrade	Yes
Scheduled upgrade	No
AP mode	Yes
Ethernet Switching	
NAT-DMZ	Yes
Number of port	50
mapping entries	
UPnP	Yes
Behavior Management	
Port mapping	Yes
ARP binding	Yes
Number of ARP	64
binding entries	
DDNS	Yes
No-IP DNS	Yes
Ruijie DDNS	No

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NAT-DMZ Number of port mapping entries UPnP Behavior Management Parental control (based on MAC addresses) Client access control (based on time) Maximum number of controlled clients Maximum number of parental control policies Selecting clients from the client list to block their access to the Internet Specifying MAC addresses of controlled clients Ethernet Interface MAC address cloning VLAN-based IPTV Flow Control Flow control based on number of users Standalone/Shared mode Interface flow control IPTV/VLAN Multiple IPTV ports Multicast IGMP proxy IGMP proxy IGMP snooping Network Management Arabic Chinese (Hong Kong Traditional) Chinese (Simplified) Yes Indonesian Yes Indonesian	NAT 5147	Vaa
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Ethernet Interface MAC address cloning VES VLAN-based IPTV Flow Control Flow control based on number of users Standalone/Shared Yes mode Interface flow control IPTV/VLAN Multiple IPTV ports Multicast IGMP proxy IGMP snooping No Network Management and Monitoring Line detection Language Support Arabic Chinese (Hong Kong Traditional) Chinese (Simplified) Yes Flow Control Yes Yes No Yes Image Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye	addresses of	
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Flow control based on number of users Standalone/Shared Yes Mode Interface flow control Yes IPTV/VLAN Multiple IPTV ports Yes Multicast IGMP proxy Yes IGMP snooping No Network Management and Monitoring Line detection Yes Language Support Arabic Yes Chinese (Hong Kong Traditional) Chinese (Simplified) Yes English Yes	VLAN-based IPTV	Yes
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Line detection Yes Language Support Arabic Yes Chinese (Hong Kong Yes Traditional) Chinese (Simplified) Yes English Yes	_	
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Chinese (Hong Kong Yes Traditional) Chinese (Simplified) Yes English Yes		Vac
Traditional) Chinese (Simplified) Yes English Yes		
Chinese (Simplified) Yes English Yes		Yes
English Yes	•	
3		
Indonesian Yes		
	Indonesian	Yes

Italian	Yes
Russian	Yes
Spanish (Latin	Yes
America)	
Thai	Yes
Turkish	Yes
Vietnamese	Yes
Management and	
Operation	
Ruijie Cloud	Yes
management	
Scheduled device	Yes
restart	
eWeb login password	8 to 63 characters
length	
Wired repeater mode	Yes
Wireless repeater	Yes
mode	
WISP mode	Yes
Rate Limiting	
Client-based rate	Yes
limiting	
Reyee Mesh 3.0	
Reyee Mesh 3.0	No
Automatic switching	No
between wired and	
wireless repeater	
mode	
Recommended hop	2
count	_
Maximum number of	192
clients	
Maximum number of	32
devices	
Security	
Encryption mode	Yes
System Performance Ca	
Maximum number of	16 (2.4 GHz)
concurrent clients	0 (2 4 CH=)
Recommended	8 (2.4 GHz)
number of concurrent	
clients	E
IPTV/IGMP client	5
capacity	E
IPTV/IGMP multicast	5
capacity	

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IPTV/IGMP wired forwarding performance Recommended camera limit VPN Number of concurrent tunnels supported by the OpenVPN server Certificate authentication OpenVPN bandwidth OpenVPN client OpenVPN server Server domain name configuration Username and password authentication Number of concurrent tunnels supported by the PPTP VPN server No Wireless Configuration Guest Wi-Fi WLAN 1024-QAM No MLO DFS No 802.11k/v roaming Wi-Fi blocklist capacity SSID hiding Yes			
performance Recommended camera Ilimit VPN Number of concurrent tunnels supported by the OpenVPN server Certificate authentication OpenVPN bandwidth OpenVPN client OpenVPN server Server domain name configuration Username and password authentication Number of concurrent tunnels supported by the PPTP VPN server PPTP VPN client No PPTP VPN server No Wireless Configuration Guest Wi-Fi WLAN 1024-QAM MLO DFS No 802.11k/v roaming No Wi-Fi blocklist capacity	IPTV/IGMP wired	25 Mbps	
Recommended camera limit VPN Number of concurrent tunnels supported by the OpenVPN server Certificate authentication OpenVPN client No OpenVPN server No Server domain name configuration Username and password authentication Number of concurrent tunnels supported by the PPTP VPN server PPTP VPN client No PPTP VPN server No Wireless Configuration Guest Wi-Fi Yes WLAN 1024-QAM No MLO DFS No 802.11k/v roaming No Wi-Fi blocklist 30 capacity	forwarding		
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Certificate authentication OpenVPN bandwidth No OpenVPN client OpenVPN server No Server domain name configuration Username and password authentication Number of concurrent tunnels supported by the PPTP VPN server PPTP VPN client PPTP VPN server PPTP VPN server No Wireless Configuration Guest Wi-Fi WLAN 1024-QAM No MLO DFS No 802.11k/v roaming Wi-Fi blocklist capacity	tunnels supported by		
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Server domain name configuration Username No No authentication Number of concurrent tunnels supported by the PPTP VPN server PPTP VPN client No PPTP VPN server No Wireless Configuration Guest Wi-Fi Yes WLAN 1024-QAM No No DFS No 802.11k/v roaming No Wi-Fi blocklist capacity	OpenVPN client	No	
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and password authentication Number of concurrent tunnels supported by the PPTP VPN server PPTP VPN client PPTP VPN server No Wireless Configuration Guest Wi-Fi WLAN 1024-QAM No MLO DFS No 802.11k/v roaming No Wi-Fi blocklist capacity	configuration		
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the PPTP VPN server PPTP VPN client No PPTP VPN server No Wireless Configuration Guest Wi-Fi Yes WLAN 1024-QAM No MLO No DFS No 802.11k/v roaming No Wi-Fi blocklist 30 capacity	Number of concurrent	No	
PPTP VPN client No PPTP VPN server No Wireless Configuration Guest Wi-Fi Yes WLAN 1024-QAM No MLO No DFS No 802.11k/v roaming No Wi-Fi blocklist 30 capacity	tunnels supported by		
PPTP VPN server No Wireless Configuration Guest Wi-Fi Yes WLAN 1024-QAM No MLO No DFS No 802.11k/v roaming No Wi-Fi blocklist capacity	the PPTP VPN server		
Wireless Configuration Guest Wi-Fi WLAN 1024-QAM No MLO DFS No 802.11k/v roaming Wi-Fi blocklist capacity Ves Yes No No No No 30	PPTP VPN client	No	
Guest Wi-Fi Yes WLAN 1024-QAM No MLO No DFS No 802.11k/v roaming No Wi-Fi blocklist 30 capacity	PPTP VPN server	No	
WLAN 1024-QAM No MLO No DFS No 802.11k/v roaming No Wi-Fi blocklist 30 capacity	Wireless Configuration		
1024-QAM No MLO No DFS No 802.11k/v roaming No Wi-Fi blocklist 30 capacity	Guest Wi-Fi	Yes	
MLO No DFS No 802.11k/v roaming No Wi-Fi blocklist 30 capacity	WLAN		
DFS No 802.11k/v roaming No Wi-Fi blocklist 30 capacity	1024-QAM	No	
802.11k/v roaming No Wi-Fi blocklist 30 capacity	MLO	No	
Wi-Fi blocklist 30 capacity	DFS	No	
capacity	802.11k/v roaming	No	
	Wi-Fi blocklist	30	
SSID hiding Yes	capacity		
	SSID hiding	Yes	