

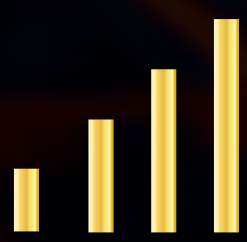
4G LTE


IIVMUS

AC 1200 WI-FI ROUTER

Model: LT500W




4G LTE UP TO
150 Mbps


4-STREAM
DUAL-BAND WI-FI


867 Mbps
+ 300 Mbps WI-FI


4x FAST
ETHERNET PORTS


1x NANO
SIM SLOT



4G LTE Download Speeds up to 150 Mbps

The LT500W features 4G LTE connectivity with speeds of up to 150 Mbps (DL/UL). Experience the convenience of plug-and-play network access provided by 4G LTE, making it ideal for streaming and surveillance applications.

Speedy AC1200 Wi-Fi

Dual-band Wi-Fi allows newer devices to stream on the cleaner 5 GHz band, while legacy or IoT devices can use the 2.4 GHz band, making your Wi-Fi not only faster but also more responsive.

Software

FDD + TDD

FDD+TDD

The built-in VPN allows this router to easily connect to a VPN server, encrypting and securing all online data and traffic.



DDNS

The built-in VPN allows this router to easily connect to a VPN server, encrypting and securing all online data and traffic.



VPN

The built-in VPN allows this router to easily connect to a VPN server, encrypting and securing all online data and traffic.



Guest Network

The guest network feature separates guest access from your family network. This maintains high security across your network, helping to ensure your online privacy.

Highlights

- 4G LTE Up to 150 Mbps Download
- AC1200 Dual Band Wi-Fi
- Four Fast Ethernet Ports (WAN Failover)
- VPN Server and Client

Hardware

CPU	Mediatek 580 MHz CPU
DRAM	128 MB DDR3 (1 Gbit)
Flash	16 MB NOR (128 Mbit)
Ethernet Ports	1× 10/100 Mbps WAN/LAN + 3× 10/100 Mbps LAN
SIM Card Slot	1× Nano SIM Slots
Buttons	1× WPS Button
	1× Power On/Off Button
	1× Reset Button
Antennas	2× Internal Wi-Fi Antennas
	2× Internal 4G Antennas
LED	Power, Internet, Wi-Fi, LAN, Signal Strength

Wi-Fi

Wi-Fi Standards	Wi-Fi 5
	Compatible with 802.11a/b/g/n/ac Standards
Wi-Fi Speeds	2.4 GHz (802.11b/g/n, 300 Mbps)
	5 GHz (802.11ac/n/a, 867 Mbps)
Wi-Fi Encryptions	WPA-PSK, WPA2-PSK, WPA-PSK/WPA2-PSK
Wi-Fi Features	MU-MIMO, Beamforming, Mesh (Main)

	4G Bands
LT500W AU	4G LTE Cat. 4
	LTE-FDD: B1/2/3/4/5/7/8/28/66; LTE-TDD: B40
	WCDMA: B1/2/4/5/8;
	GSM: B2/3/5/8

Software

DHCP	Server, Client List, Address Reservation
NAT	Port Forwarding, Port Triggering, UPnP, DMZ
Firewall	MAC Filter, IP Filter, Domain Filter
Management	Parental Control, Guest Network, Access Control, Local Management, Remote Management, Wake on LAN
DDNS	Compatible with 15 more DDNS providers
VPN Sever & Client	PPTP/L2TP/OpenVPN/WireGuard/IPSec/ZeroTier
DNS over TLS	Cloudflare/Google/Quad9
Schedule	Schedule Reboot /Wi-Fi Schedule
Internet Protocol version	IPv4/IPv6
IPv6	Relay 464XLAT Dynamic(SLAAC/DHCPv6) Static (Fixed IP) Passthrough MAP-E (Dual-stack) DS-Lite (Dual-stack)
SMS	Send , Receive, Data Usage Notification, USSD Optional
Quality of Service (QoS)	Support
IPTV / VLAN configuration	Support
TTL configuration	Support
Band Selection	Support
CWMP Protocol	TR069 / TR098 / TR111 / TR181
SNMP	Optional

Other

Dimensions (WxDxH)	Product: 190×50×148.8 mm (7.48×1.97×5.86 inches) Package: 270x167x58mm (LxWxH)
Power	12 V / 1 A DC
Environmental Requirement	Operating Temperature: 0 °C ~ 40 °C (32 °F ~104 °F) Storage Temperature: -40 °C ~ 70 °C (-40 °F ~ 158 °F) Operating Humidity: 10% ~ 90% non-condensing Storage Humidity: 5% ~ 90% non-condensing
Package Content	4G LTE WiFi Router Power Adapter RJ45 Ethernet Cable Quick Installation Guide
System Requirements	Windows, macOS, Android, iOS, or other OS with networking capability Firefox, Chrome, Safari, Edge, or other up-to-date web browsers Nano SIM card with active internet subscription with ISP or carriers