

Cudy LT500 4G LTE AC1200 Dual Band MESH Wi-Fi Router, Dual band 2.4+5Ghz , 1W/4L 10/100, 4x Antena

Šifra: 15399

Kategorija prozivoda: Mrežna oprema  
Proizvođač: CUDY

Cena: **4.983,00**



4G LTE AC1200 Dual Band Wi-Fi Router

- Up to 150 / 50Mbps LTE speed
- AC1200 Wi-Fi for smoother experience
- High gain antennas expand coverage
- PPTP/L2TP/OpenVPN/WireGuard VPN client
- Flexible WAN/LAN port for dual connectivity
- Compatible with 20+ DDNS providers
- DNS over Cloudflare/NextDNS/Google

Share the 4G LTE network wherever you want

LT500 uses the latest generation of 4G LTE technology to achieve speeds of up to 150 Mbps when downloading and 50 Mbps when uploading. You can also connect to games, streaming and more using Wi-Fi at a maximum speed of 867Mbps on 5GHz and 300 Mbps to 2.4 GHz.

FDD + TDD

Support FDD and TDD, meet the needs of various ISPs and provide a good user experience for customers. Support most cellular operators around the world.

VPN Clients

The VPN client runs a secure and private tunnel from Cudy to the remote offices and teleworkers over the Internet. Supports: PPTP/L2TP/OpenVPN/WireGuard

20+DDNS

Compatible with more than 20 DDNS providers that allow you to easily manage your router remotely. You can access the Cudy administration page with a common name in the URL even though the IP address changes.

High Gain Antennas

High-gain antennas increase the sensitivity of the router, establish connections over longer distances. Provide strong penetration into walls.

Office Network

If you are working in LAN mode, LT500 is just a normal 4G LTE router. While working in WAN mode, the LT500 can maintain 4G and WAN connections at the same time and preferably provide the Internet via wired ports. The 4G network is just a backup.

Home Network

LT500 uses the latest generation of 4G LTE technology to achieve speeds of up to 150 Mbps when downloading and 50 Mbps when uploading. You can also connect to games, streaming and more using Wi-Fi at a maximum speed of 867Mbps on 5GHz and 300 Mbps to 2.4 GHz.

Vacation Network

Insert the SIM card (switch on) and enjoy the Internet! It is very easy to use when you are on vacation. Take it to your holiday home and enjoy surfing online.

CPU: MTK Chipset for Wi-Fi and Qualcomm Chipset for 4G

DRAM/FLASH: 128MB DDR2 / 16M SPI Flash

Interface:

3x RJ45 10M/100M LAN Ethernet interfaces

1 x RJ45 10M/100M WAN Ethernet interfaces

1 x Reset Button

1 x WPS Button

1 x SIM Slot (Micro)

Antenna: 2 \* WiFi Antennas and 2 \* LTE Antennas

Gain: 5dBi

Wi-Fi Frequency: 2.4GHZ, 5GHz

LTE Frequency Bands

EU Version:

LTE-FDD: B1/B3/B7/B8/B20/B28A

LTE-TDD: B38/B40/B41

WCDMA: B1/B8

GSM/EDGE: B3/B8

Wireless Standards: IEEE 802.11ac/a/n/b/g

Frequency: 2.4 GHz and 5GHz

Signal Rate:

867Mbps (5GHz), 300 Mbps (2.4 GHz)

Compatible with 802.11ac/a/b/g/n Wi-Fi standards

Transmit Power CE: Wireless Modes: Enable/Disable Wireless Radio, WMM

Wireless Functions: WEP, WPA/WPA2, WPA-PSK/WPA2-PSK

Management: Parental Control / Guest Network

DHCP: Server, DHCP Client List, Address Reservation

Dynamic DNS: Compatible with 20 more DDNS providers.

NAT: Port Forwarding, Port Triggering, UPnP, DMZ

VPN Client: tPTP/L2TP

Contents:

Power Adapter

RJ45 Ethernet Cable

Quick Installation Guide

SIM Card Adapter

System Requirements:

Microsoft Windows 98SE/NT/2000/XP/Vista™ /7/8/8.1/10, MAC OS, NetWare, UNIX or Linux

Internet Explorer 11, Firefox 12.0, Chrome 20.0, Safari 4.0, or other Java-enabled browser

Subscription with an internet service provider (for internet access)