

## Cudy LT500 Outdoor 4G LTE Cat 4 AC1200 Wi-Fi Route, Nano SIM Slot, 10/100 Mbps WAN/LAN

Šifra: 38468  
Kategorija proizvoda: Ruteri  
Proizvođač: Cudy

Cena: **8.448,00** din.



- LTE FDD/TDD Cat 4 - AC1200 Wi-Fi - 1x 10/100 Mbps WAN/LAN - Nano SIM Slot - 24 V Passive PoE - 2x Internal WiFi Antennas + 2x Detachable 4G Antennas - VPN & DDNS - IP65 Waterproof Turn Everywhere 4G into Speedy AC1200 Wi-Fi With 4G Cat. 4 standards, LT500 Outdoor communicates with a 4G tower with speeds of up to 150 Mbps download and 50 Mbps upload. With MU-MIMO and dual-band features, the AC1200 Wi-Fi shares the fast 4G with over 30 devices while minimizing the latency. Boosted Wi-Fi Coverage with Beamforming Tested Wi-Fi coverage performance in four different scenarios, achieved by Beamforming technology and two built-in antennas. If your space is too large for one Cudy 4G Outdoor Router to cover, you can expand your Wi-Fi coverage into a Mesh network by adding another Cudy AP. LTE Module Model EU Version: -EC200A -LTE-FDD: B1/B3/B5/B7/B8/B20/B28 -LTE-TDD: B38/B40/B41 -WCDMA: B1/B5/B8 -GSM/EDGE: B3/B8 LTE Module Model US Version: -EC25-AFXD -LTE-FDD: B2/B4/B5/B12/B13/B14/B66/B71 -WCDMA: B2/B4/B5 Flash: 128 Mbit (16 MB) SPI Flash DDR: 1 Gbit (128 MB) DDR Interface: 1x 10/100 Mbps WAN/LAN RJ45 Port (24V/0.5A passive PoE, 4/5+, 7/8-) 1x Reset Button 1x Nano SIM Slot LED: System/Internet/Ethernet/2.4G WiFi/5GHz WiFi/Signal Strength Antenna: 2x Internal Wi-Fi Antennas 2x External Detachable 4G Antennas Wireless Standards: IEEE 802.11 ac/a/n/b/g Frequency: 2.4 GHz, 5 GHz Signal Rate: 867 Mbps (5 GHz), 300 Mbps (2.4 GHz) Compatible with 802.11ac/a/b/g/n Wi-Fi standards Transmit Power: CE: FCC: Wireless Modes: Enable/Disable Wireless Radio, WMM Wireless Security: WPA-PSK, WPA2-PSK, WPA-PSK/WPA2-PSK Mesh Compatibility: Works with other Cudy Mesh products (as the main Mesh node) WAN Type: 4G/Dynamic IP/Static IP/PPPoE DHCP: Server, DHCP Client List, Address Reservation Dynamic DNS: Compatible with 15 more DDNS providers NAT: Port Forwarding, Port Triggering, UPnP, DMZ VPN Sever & Client: PPTP/L2TP/OpenVPN/WireGuard/IPSec/Zerotier CWMP Protocol: TR069 / TR098 / TR111 / TR181 ACS Server Compatibility: GenieACS, OpenACS Management: Access Control, Local Management, Remote Management, Wake on LAN TTL: Extend/Spoof/Custom DNS: Cloudflare/Google/Quad9/Custom Internet Protocols: IPv4 / IPv6