

Cudy LT300 Outdoor 4G LTE N300 WiFi Router, 6KV, DC or PoE

Šifra: 15400
Kategorija proizvoda: Mrežna oprema
Proizvođač: CUDY

Cena: 7.310,00



4G LTE Outdoor WiFi Router, Model: LT300-Outdoor

- 150/50Mbps 4G LTE Cat 4
- 300Mbps Wi-Fi for smoother experience
- IP65 Waterproof and Dustproof
- 24V Passive PoE or 12V DC Power Supply
- High gain antennas expand coverage
- VPN client builds security connections
- Flexible WAN/LAN port for dual connectivity
- Compatible with 20+ DDNS providers
- TDD & FDD support

Specifications

Model LT300-Outdoor

CPU MT7628DAN

Flash SPI NOR 8MB

DDR 64MB

2.4G Frequency 2.4GHz – 2.484GHz

2.4G WIFI Protocol 802.11b / g / n

Data Rate 300Mbps

4G Antenna Gain: 3dbi

2.4G WIFI antenna Gain: 2dbi

SSID Hidden Support

Maxi end users access 30+

TX power WAN 1 * 10/100M RJ45 WAN port support PoE

LAN 1 * 10/100M RJ45 LAN port

SIM Card 1 * 4G SIM card slot

Water-Proof Level IP65

DC

12V-1A

POE 24V-0.5A

Reset Reset×1(Press 10 seconds to revert to factory settings)

LED indicator POWER ,WAN? ,LAN,WLAN, Signal strength * 4

Power consumption Size 230mm * 75 mm * 40 mm

Working Environment Working temperature: -30°C to 55°C

Limited working temperature:-40°C to 70°C

Storage Temperature: -40°C to 70°C

Humidity:5%-95%(No-considering)

4G band Support

LTE Module Model Quectel EC20 R2.1 (India)

Band Support GSM: B3/8;

CDMA2000 1X/EVDO: BC0;

WCDMA: B1/8;
TD-SCDMA: B34/39;
LTE FDD: B1/3/5/8;
LTE TDD: B34/38/39/40/41
Data Rate: LTE-FDD: Max 150M (DL) / Max 50 (UL)
LTE Module Model Quectel EC25-E (Middle East)
Band Support GSM: B3/8;
WCDMA: B1/5/8;
LTE FDD: B1/3/5/7/8/20;
LTE TDD: B38/40/41
Data Rate: LTE-FDD: Max 150M (DL) / Max 50 (UL)
LTE Module Model Customized available to meet with different operators
Firmware
Wi-Fi Support Auto Channal, Guest SSID, SSID hide, Wireless MAC Filter, white and black list
Net PPPoE, Automatic IP, Static IP, L2TP, PPTP, 4G
Support automatically switch between WAN/ISP and 4G
Support VPN server and VPN client: PPTP, L2TP and OpenVPN
Support AP+Client
Firewall Support NAT, URL Filter, MAC Filter and Network Service Filter
Support DoS attack protection, SYN Flood attack
WAN PING,SSH, HTTP Access
Other functions NTP and account setup;
Port forwarding
Virtual Server
Watchdog
DMZ
DDNS