

## **Cudy LT500E wireless router Fast Ethernet Dual-band (2.4 GHz 5 GHz) 4G White**



Model: LT500E

Manufacturer: CUDY

EAN: 6971690791896

Product Code: 298980

## **R875**

Compliance certificates: Federal Communications Commission (FCC) | Compliance certificates: CE | Ethernet LAN data rates: 100 | Reset button: Yes | MIMO: Yes | DC-in jack: Yes | AC input frequency: 50/60 Hz | Antenna type: 2x2 | Power source type: DC | Product colour: White | AC input voltage: 100 - 240 V | Ethernet LAN data rates: 10 | Operating temperature (T-T): 0 - 40 °C | WLAN data transfer rate (second band): 867 Mbit/s | Ethernet LAN interface type: Fast Ethernet | Flash memory: 16 MB | 3G standards: WCDMA | USB port: No | DSL WAN: No | Antenna gain level (max): 3.97 dBi | Weight: 300 g | Quick installation guide: Yes | Operating relative humidity (H-H): 10 - 90% | Internal memory: 128 MB | Ethernet LAN (RJ-45) ports: 4 | Storage temperature (T-T): -40 - 70 °C | Product type: Desktop/pole router | LED indicators: LAN, LTE, Link, System, WAN, WLAN, WPS | Mobile network generation: 4G | WLAN data transfer rate (first band): 300 Mbit/s | Cables included: LAN (RJ-45) | Height: 50 mm | AC adapter included: Yes | Output current: 1 A | Ethernet WAN: Yes | Output

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

voltage: 12 V | 3G/4G USB modem compatibility: No | Depth: 148.8 mm | Ethernet LAN: Yes | SIM card slot: Yes | Processor frequency: 580 MHz | Antennas quantity: 2 | 4G standard: LTE-TDD & LTE-FDD | Processor cores: 1 | WAN connection type: RJ-45 | WLAN data transfer rate (max): 867 Mbit/s | WPS push button: Yes | Top Wi-Fi standard: Wi-Fi 5 (802.11ac) | Width: 190 mm | Wi-Fi band: Dual-band (2.4 GHz / 5 GHz) | Built-in processor: Yes | Storage relative humidity (H-H): 5 - 90% | Antenna design: Internal | MU-MIMO technology: Yes

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