

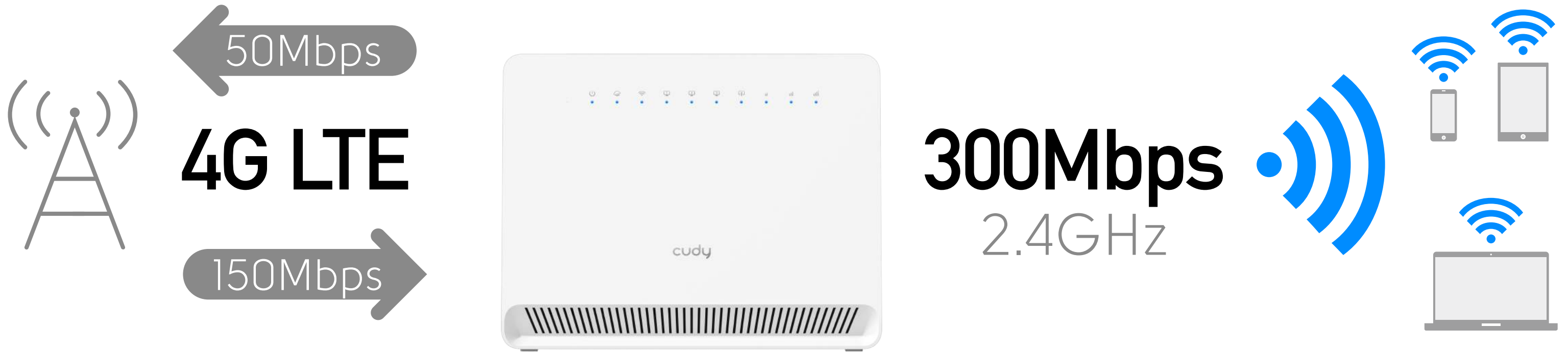
Model: LT400E

4G LTE

Cat 4 Wi-Fi Router

- ✓ 4G LTE FDD & TDD Cat 4
- ✓ 150Mbps LTE + 300Mbps Wi-Fi
- ✓ 4x 10/100 Mbps Ethernet ports
- ✓ VPN Protocol Support
- ✓ DNS over Cloudflare/Google/Quad9





4G LTE Up to 150 Mbps Download

LT400E is equipped with 4G LTE Cat. 4 standard with maximum speed of 150/50 Mbps (DL/UL). Enjoy the convenience of plug and play for network everywhere provided by 4G LTE. Suitable for streaming and surveillance.

Get Wi-Fi Where You Need It

Tested in the field for years to ensure universal compatibility with 4 advanced antennas to deliver a smooth connection. Simply plug in a SIM card and power on this elegant piece of technology to utilize fast and stable Wi-Fi, whether you're at home or working remote.

Software



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

With built-in VPN, this router can easily establish a connection to VPN Server to transport all your online data and traffic, securing it with its encryption at the same time.



DDNS

By assigning a custom domain name to your home router's IP address, DDNS function will update automatically as your home IP continues to change. Compatible with 15 more DDNS providers.



Guest Network

Guest Network separate guest access from your family network. Maintain high security across your network to help ensure your privacy is safe while online.



Highlights

- 4G LTE Cat. 4 Up to 150 Mbps Download
- Up to 300 Mbps WiFi speed
- Four Gigabit Ethernet Ports (WAN Failover)
- VPN Server and Client

Hardware

| | |
|----------------|---|
| CPU | Mediatek 580 MHz CPU |
| DRAM | 64 MB DDR3 (512 Mbit) |
| Flash | 8 MB NOR (64 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 × Reset Button |
| Antennas | 2 × Internal Wi-Fi Antennas 2 × Internal 4G Antennas |
| LED | Power, Internet, Wi-Fi, LAN, Signal Strength |

Wireless

| | |
|-------------------|---|
| 4G Bands | See Versions Section |
| Wi-Fi Standards | Wi-Fi 4 Compatible with 802.11 b/g/n Standards |
| Wi-Fi Speeds | 2.4 GHz (802.11b/g/n, MIMO 300 Mbps) |
| Wi-Fi Encryptions | WPA-PSK, WPA2-PSK, WPA-PSK/WPA2-PSK |
| Wi-Fi Features | MU-MIMO, Beamforming, Mesh (Main) |

Versions

| | |
|-----------|---|
| LT400E EU | 4G LTE Cat. 4 up to 150 / 50 Mbps (DL/UL) LTE-FDD: B1/3/5/7/8/20/28; LTE-TDD: B38/40/41 WCDMA: B1/5/8 |
| LT400E US | 4G LTE Cat. 4 up to 150 / 50 Mbps (DL/UL) LTE-FDD: B2/4/5/12/13/14/66/71 WCDMA: B2/4/5 |
| LT400E AU | 4G LTE Cat. 4 up to 150 / 50 Mbps (DL/UL) 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 | PPTP/L2TP/OpenVPN/WireGuard |
| 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 (W×D×H) | 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 |