

CUDY

WR11000

Kod: 00-00005560 · Routerlər



Cudy WR11000 Multi-Gigabit Tri-Band Wi-Fi 7 Mesh Router BE11000 ən yeni Wi-Fi 7 texnologiyası ilə maksimum sürət və gecikməsiz əlaqə təmin edir. Tri-Band quruluşu və Multi-Gigabit portları yüksək yüklü şəbəkələr, ağıllı evlər və ofislər üçün mükəmməl seçimdir.

Texniki göstəricilər



WiFi7

WIFI



Tri band

Genişlik



Mesh

Mesh



2.4Ghz/5Ghz/6Ghz

Tezlik



2.5 Gb/s

Port sürəti



200+

Qoşulma sayı

Ətraflı məlumat

Model	WR11000 1.0
CPU Details	1.5 GHz Quad-Core CPU, ARM Cortex-A53
Flash/ROM	128 MB (1 Gbit) NAND
DDR/RAM	512 MB (4 Gbit) DDR4
6 GHz Wi-Fi Speed	5765 Mbps
5 GHz Wi-Fi Speed	4324 Mbps (240 MHz) 2882 Mbps (160 MHz)
2.4 GHz Wi-Fi Speed	688 Mbps
6 GHz Wi-Fi Streams	2T2R (2×2 MIMO)
5 GHz Wi-Fi Streams	2T2R (2×2 MIMO)
2.4 GHz Wi-Fi Streams	2T2R (2×2 MIMO)
Wi-Fi Antennas	6× Fixed
FEM or PA/LNA	• 6 GHz: 2× High-Power • 5 GHz: 2× High-Power • 2.4 GHz: 2× Standard
Beamforming	True
Range Performance	Max: 240 m (787 ft) Tested in open-space environments with minimal interference. Actual WiFi range may vary depending on layout and wall materials. Refer to the Wall Performance specifications for placement suggestions.
Wall Performance	Two wooden walls with thickness < 10 cm (4") One concrete wall with thickness < 20 cm (7") or two concrete walls with thickness < 10 cm (4")
2.5G RJ45 Ports	4
Ethernet Notes	1× WAN port, the rest are LAN ports

LED	• System • Internet • Wi-Fi • WPS
Physical Buttons	• Power On/Off Button • WPS Button • Reset Button
Power Input	DC Jack
Power Methods	DC
DC Input	12V 2A
Power Adapter	Input: 100 ~ 240 V, 50/60 Hz AC Output: 12V 2A DC
Max Power Consumption (W)	22W
Idle Power Consumption (W)	12W
Environment	• Operating Temperature: 0 °C ~ 40 °C (32 °F ~ 104 °F) • Storage Temperature: -40 °C ~ 70 °C (-40 °F ~ 158 °F) • Humidity: 10% ~ 90% non-condensing • Storage Humidity: 5% ~ 95% non-condensing
FCC, CE	
Installation	• Desktop • Wall-mount
Dimension	Main Part: 253×152.5×48.2 mm 9.96×6×1.9 inches Antenna:
Product Weight	643.4 g (22.7 oz.)

• WR11000 • Power Adapter • Ethernet Cable • Installation Guide	
Retail Package Weight	EU: 1236.3 g (43.61 oz.)
Retail Package Dimension	431×324×58 mm 16.97×12.76×2.28 inches
Units per Carton	8
Carton Dimension	49.2×44.5×34.4 cm 19.37×17.52×13.54 inches
Carton Gross Weight	EU: 10.9 kg (24.03 lbs)
Carton Net Weight	EU: 9.9 kg (21.83 lbs)
Wi-Fi Standards	Wi-Fi 7
Max Wi-Fi Modulation	4K-QAM
Wi-Fi Efficiency	• MLO • MRU • Puncturing • OFDMA • MU-MIMO • BSS Color
Max Capacity	384
Recommended Client Upper Limit	200
Max Wi-Fi Channel Width	320 MHz
Wi-Fi Security	WPA/WPA2/WPA3
Guest Network	2.4 GHz, 5 GHz, 6 GHz
WPS	True

Operation Modes	• Wi-Fi Router • Access Point • Range Extender • WISP • Client
Mesh	Cudy Mesh
Mesh Backhaul	• Wireless Backhaul • Wired Backhaul
Multi-Band Backhaul	True
WAN Mode	• DHCP • Static IP • PPPOE • PPTP • L2TP
QoS	Per-User Rate Limiting
DHCP	• Address Reservation • DHCP Client List • Server
IP Versions	IPv4/IPv6
IPv6 Protocols	• Relay • Dynamic (SLAAC/DHCPv6) • Static (Fixed IP) • Passthrough • 464XLAT • MAP-E • DS-Lite
IPTV/VLAN	• Bridge • Tag VLAN • VoIP VLAN • IPTV VLAN

TTL Customization	• Extend • Spoof • Custom
IGMP	• IGMP Proxy • IGMP Snooping
Forwarding	• Port Forwarding • Port Triggering • UPnP • DMZ
Firewall	• SPI Firewall • DoS Protection • Block PING
Application Layer Gateway	• IPSec Passthrough • L2TP Passthrough • PPTP Passthrough • FTP Passthrough • TFTP Passthrough • H323 Passthrough • SIP Passthrough • RTSP Passthrough
VPN Server	• WireGuard • OpenVPN • IPsec • Zerotier • PPTP • L2TP
VPN Client	• WireGuard • OpenVPN • IPsec • Zerotier • PPTP • L2TP

VPN Performance	• OpenVPN Client (UL/DL): 161 / 130 Mbps • OpenVPN Server (UL/DL): 153 / 119 Mbps • WireGuard Client (UL/DL): 771 / 671 Mbps • WireGuard Server (UL/DL): 789 / 658 Mbps
DNS Options	• DNS over TLS • Manual DNS • Rebind Protection • Override Clients' DNS
DNS over TLS Providers	• Cloudflare • Google • Quad9 • Custom
Wake on LAN	True
Online Detection	True
Parental Controls	• Profiles Settings • Offline Time • Online Time • Pause the Internet • Web Filter
All Devices Management	• Wi-Fi Time Schedule • MAC Filter • IP/MAC Binding
Per-Devices Management	• Internet On/Off • VPN On/Off • Online Time Schedule • Device Rename
Content Management	• Domain Filter • IP Filter
LED Control	True
Local Control Method	• Config Web Page • App Control

Remote Control Method	• Config Page via HTTPS • App Control • TR069/TR098/TR111/TR143/TR181
Firmware Upgrade	• Local Update • App (Over the Air) • Online Update
Reliability	• Timed Reboot • Backup and Restore
Diagnostic Tools	• Diagnosis • Ping • Traceroute • NSLookup • System Log

Languages

- English
- Bengali
- Catalan
- Czech
- German
- Greek
- Spanish
- French
- Hebrew
- Croatian
- Hungarian
- Italian
- Japanese
- Khmer
- Korean
- Dutch
- Norwegian
- Polish
- Portuguese
- Romanian
- Russian
- Slovak
- Swedish
- Thai
- Turkish
- Ukrainian
- Vietnamese
- Simplified Chinese
- Traditional Chinese

Panel	• Internet Status • Devices Management • WAN Status • LAN Status • Wi-Fi Status • VPN Status • DHCP Server Status • System Version
Charts	• Internet Speed • Wi-Fi Speed

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