

Cudy WR3000 AX3000 Dual Band 2.4+5Ghz Wi-Fi
Ruter 1W/4LAN Gbit,4x5dBi 160MHz, Wisp/AP/REP

Šifra: 47862

Kategorija proizvoda: Mrežna oprema

Proizvođač: CUDY

Cena: 3.260,00



AX3000 Gigabit Wi-Fi 6 Mesh Router,
Model: WR3000
Super-brzi AX3000 Wi-Fi 6,
1,3 GHz Dual-Core Cortek-A53 CPU,
4x 10/100/1000Mbps Ethernet porta,
Širina kanala: 160 MHz,
DL/UL OFDMA i DL/UL MU-MIMO,
Wireguard/OpenVPN/L2TP/PPTP VPNs server i klijent,
Cudi Mesh,
IPv4/IPv6,
TR069/TR098/TR181/TR111,

Model: WR3000

Processor: 1.3 GHz Dual-Core ARM Cortex-A53 CPU.

Flash / DDR: 16 MB NOR / 256 MB DDR3.

Antenna: 4x Fixed Omni-Directional Antennas,

Interface: 1x 10/100/1000 Mbps WAN Port, 3x 10/100/1000 Mbps LAN Ports.

Button: WPS Button, Reset Button,

External Power Supply: 12 V / 1 A,

Dimensions: (W x D x H) 180*107*35mm (Not Include Antennas), 200*117*35mm (Include Antennas).

Wireless Standards: IEEE 802.11 ax/ac/n/a 5 GHz, IEEE 802.11 ax/n/b/g 2.4 GHz.

Frequency: 5 GHz, 2.4 GHz,

Wireless Bandwidth: 20/40/80/160 MHz

Signal Rate: 2402 Mbps (5 GHz), 574 Mbps (2.4 GHz),

Compatible with: 802.11a/b/g/n/ac Wi-Fi standards,

Transmit Power : CE: Wireless Modes: Enable/Disable Wireless Radio, WMM,

Wireless Security: WPA-PSK, WPA2-PSK, WPA3-SAE WPA-PSK/WPA2-PSK, WPA2-PSK/WPA3-SAE,

Other Features: UL/DL OFDMA, UL/DL MU-MIMO, Beamforming, Mesh.

VPN Server and Client: Wireguard/OpenVPN/L2TP/PPTP.

DNS over TLS: Cloudflare/Google/Quad9.

WAN Type: Dynamic IP/Static IP/PPPoE,

DHCP: Server, DHCP Client List, Address Reservation,

Dynamic DNS: Compatible with 15 more DDNS providers,

Guest Network: 2.4 GHz guest network x 1, 5 GHz guest network x 1.

NAT: Port Forwarding, UPnP, DMZ.

Package Contents:

Wi-Fi Router,

Power Adapter

RJ45 Ethernet Cable

Quick Installation Guide

Environmental Requirements:

Operating Temperature: 0 ° ~ 40 ° (32 ° ~ 104 °)
Storage Temperature: -40 ° ~ 70 ° (-40 ° ~ 158 °)
Operating Humidity: 10% ~ 90% non-condensing
Storage Humidity: 5% ~ 90% non-condensing

System Requirements:

Windows, macOS, Android, iOS, or other OS with networking capability
Firefox, Chrome, Safari, Edge, or other up-to-date web browsers
Cable/DSL/ONT modem or other internet source devices
Internet subscription with ISP or carriers