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Tenda * RX3 AX1800 wireless dual band ruter 2.4+5GHz, 1W/3L 10/1000, 1.5Ghz cpu, 4x6dBi ,12v/1

Šifra: 11590
Kategorija prozivoda: Mrežna oprema
Proizvođač: TENDA

Cena: 7.680,00



Faster, More Stable and More

Connection
AX1800 Dual Band Gigabit Wi-Fi 6 Router

Wi-Fi 6 for Ultra-Fast Transmission Speed
RX3 adopts MU-MIMO + OFDMA to significantly improve network performance and efficiency, enabling it to support more client devices at the same time, wipe out latency, enhance multiplayer online games, and enjoy 4K videos more smoothly.

Built-in Signal Enhancement Module
It adopts 5GHz dedicated powerful WLAN full-featured front-end module, equipped with integrated signal amplifier. The concentrated signal makes sure stronger and more stable Multi-story home Wi-Fi coverage. You can enjoy best signal in any corners.

1.5GHz Quad Core Processor
Provides Faster and More Stable Wi-Fi
With the 1.5GHz high-performance quad core processor,the network load capacity is comprehensively improved.Instant fast response making the operation more stable.
RX3

BSS Coloring Reduces Interference and Improves Efficiency
Supporting BSS coloring technology,RX3 effectively alleviates co-frequency interference, improves spectrum utilization and communication efficiency.

TWT Extends Battery Life of Connected Devices
TWT (Target Wake-up Time technology) can effectively reduce the power consumption of terminal equipment and greatly extend its battery life.

Enjoy Safer Surfing with The Next-Gen Security Protocol WPA3
The RX3 carries a new generation of WiFi security standard WPA3, which increases the difficulty of algorithmic and network password cracking, can prevent forced- attacks,violent cracking, and protect user privacy in open Wi-Fi networks.

Remote Control Through The Tenda APP
Wi-Fi status can be controlled remotely through the Tenda APP, even while travelling, which facilitates the real-time monitoring of routers.

Live The Present Greet The Future
The RX3 is designed to be compatible with Smartphones & devices that support Wi-Fi 6 standard in use. Enjoy the latest generation Wi-Fi standard with the RX3 from Tenda.

Hardware
Standard&Protocol
IEEE802.3, IEEE802.3u,IEEE802.3ab
Interfaces
1*10/100/1000Mbps WAN port
3*10/100/1000Mbps LAN ports
Antenna
4*6dBi external antennas
Button

1* WPS,1*Reset button
Power
Input:AC 100-240V~50/60Hz 0.4
Output:DC 12V 1A
Dimension
9.35*6.03*1.77 in (237.6*153.1*45mm)
LED Indicator
SYS*1
Wireless
Wireless Standard
IEEE 802.11ac/a/n/ax 5GHz
IEEE 802.11b/g/n/ax 2.4GHz
Data Rate
5GHz: Up to 1201Mbps
2.4GHz: Up to 574Mbps
Frequency
Simultaneous dual band 2.4 & 5GHz
Transmission Power
CE:
<20dBm(2.4G)
<23dBm(5G)
Basic Features
SSID Broadcast: Enable/Disable
Transmission Power: high, medium, low
Beamforming
MU-MIMO
Wireless Security
WPA-PSK,WPA2-PSK, WPA/WPA2-PSK
WPA3-SAE/WPA2-PSK
Wireless Security: Enable/Disable
WPS(WiFi Protected Set-up) fast encryption
Software
Internet Connection Type
PPPoE, Dynamic IP, Static IP
PPPoE(Russia), PPTP(Russia), L2TP(Russia),Unifi,Maxis,Maxis-special,Manual
Operating Mode
Wireless Router Mode
Universal Repeater Mode
WISP Mode
DHCP Server
DHCP Server
DHCP Client List
DHCP Reservation
Virtual Server
Port Forwarding
DMZ Host
UPnP
Security
Client Filter
Parental Control(support black list and white list)
Remote Web Management
Firewall
Forbid UDP flood attack
Forbid TCP flood attack
Forbid ICMP attack
Forbid WAN PING from internet
DDNS
no-ip,Oray, 88ip,DynDNS
VPN
PPTP server
PPTP client
L2TP client
Special Features
Smart Traffic Prioritisation
PPPoE Username/password Clone
Smart WiFi Schedule
Smart LED on/off
Tenda Cloud
Tenda App
Alexa
Others
Bandwidth Control
Guest Network
IPTV

VLAN
MAC Clone
Static Routing
System Log
Backup & Restore configurations
Firmware upgrade online
Firmware upgradeable via browser
Supports IPv6
Others
Temperature
Operating Temperature: 0? ~ 40?
Storage Temperature: -40? ~ 70?.
Humidity
Operating Humidity:10% ~ 90% RH non-condensing
Storage Humidity: 5% ~ 90%RH non-condensing.
Default Settings
Default Access: tendawifi.com
Certification
CE/FCC/RoHS
EIRP Power (Max)
2.400-2.4835GHz:19.86dBm (EIRP)
5.150-5.250GHz:22.96dBm (EIRP)
Package Contents

Cene su informativnog karaktera. Prodavac ne odgovara za tačnost cena iskazanih na sajtu, zadržava pravo izmena cena. Ponudu za ostale artikle, informacije o stanju lagera i aktuelnim cenama možete dobiti na upit. Plaćanje se isključivo vrši virmanski - bezgotovinski.