

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

Šifra: 11590  
Kategorija proizvoda: 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:

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  
Wireles Router\*1  
Power Adapter \*1  
Install Guide\*1  
Ethernet Cable\*1