

Tenda AC8 AC1200 wireless dual band ruter
2.4+5GHz, 1W/3L, Gbit, 1Ghz cpu 128mb, 4x6dBi
9V/1A

Šifra: 11587
Kategorija proizvoda: Mrežna oprema
Proizvođač: TENDA

Cena: 3.890,00



AC8 is a dual band gigabit wireless router specially designed for family with fibre access. Equipped with gigabit ports to support up to 1000 Mbps bandwidth access. The dual band provide 1167Mbps frequency, fully utilise the gigabit fibre. This router is equipped with 28nm 1 GHz CPU to provide better performance. The integrated dual-band technology combines both 2.4GHz and 5GHz under one Wi-Fi name; The 5GHz frequency band is set as priority and faster signal frequency would be allocated to you automatically by our dynamic optimization system. New designed 6 dBi antennas, meet the coverage requirement for small and medium household. AC8 also support broadband account automatic transfer and other features

Standard&Protocol IEEE802.3, IEEE802.3u, IEEE802.3ab

Interface 1*10/100/1000Mbps WAN port

3*10/100/1000Mbps LAN ports

Antenna 4*6dBi external dual band antennas

Button 1*WPS/Reset button

Power Input: AC 200-240V—50/60Hz

Output: DC 9V 1A

LED indicator 1*LED

Dimension 200x127x33.6mm(L*W*H)

Wireless Standards IEEE 802.11ac/a/n @5GHz

IEEE 802.11b/g/n @2.4GHz

Data Rate 2.4GHz: 300Mbps

5GHz: 867Mbps

Frequency 2.4GHz & 5GHz

Wireless Security WPA-PSK/WPA2-PSK, WPA/WPA2

Wireless Security : Enable /Disable

Internet Connection Type PPPoE, Dynamic IP, Static IP

Support automatic access detection

Supports broadband account automatic transfer

Operating Mode Wireless Router Mode

AP Mode

Universal Repeater mode

WISP Mode

DHCP DHCP Server

DHCP Client List

DHCP Reservation

Virtual Server Port Forwarding

DMZ Host

UPnP

Security Client Filter(supports black list and white list)

Parental Control(supports black list and white list)

Remote Web Management

Firewall Forbid WAN PING from internet

DDNS Support DynDNS, 88ip
Other FunctionBroadband management
MAC address clone
Static Routing
System Log
Backup & Restore configurations
Firmware upgrade from local
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 or http://192.168.0.1
Certification CE,FCC,CCC,SRRC
Package Content Wireless Router*1
Gigabit Ethernet Cable*1
Power Adapter*1
Installation Guide*1