

Tenda AC10U AC1200 wireless dual band ruter
2.4+5GHz, 1W/3L, Gbit, USB 1Ghz cpu 128mb,
4x5dBi 12v/2a

Šifra: 34825
Kategorija proizvoda: Mrežna oprema
Proizvođač: TENDA

Cena: 5.250,00



AC10U leads the way in next generation routers, offering dual-band Gigabit wireless with all-new 802.11ac Wave 2.0 Wi-Fi. Its powerful 1GHz CPU and 128MB DDR3 provide the best performance in both 2.4GHz and 5GHz. The 5GHz band works at up to 867Mbps, while the 2.4GHz frequency tops 300Mbps, serving an incredible combined bandwidth of 1167Mbps.

Interface 1*USB 2.0
3*GE LAN Ports
1*GE WAN Port
Button 1*WiFi On/Off button
1*Reset/WPS button
Power Supply Power Input: 100-240V—50/60Hz
Power Output: DC 12V==2A
Dimension Package Box: 390*198*70mm(L*W*H)
Device: 220*141.5*49mm(L*W*H)
Weight Gross Weight: 810g
Net Weight: 350g
Antenna 4*5dBi External Dual Band Antennas
LED indicator 1*WAN?1*LAN?1*Wi-Fi/WPS?1*SYS
Standard&Protocol Wireless Standards:IEEE 802.11ac/n/a 5GHz
IEEE 802.11n/g/b 2.4GHz
Wired Standards:IEEE 802.3, IEEE 802.3u
Frequency 5GHz: Up to 867Mbps
2.4GHz: Up to 300Mbps
Transmit PowerCE:
FCC:Wireless Security WPA-PSK, WPA2-PSK, WPA/WPA2
Wireless Security: Enable/Disable
WPS Fast Encryption
WAN Connection TypeDynamic IP/Static IP/PPPoE
Connection Type Auto Detection
Broadband Account and Password Migration
Working Mode Router/AP/Universal Repeater/WISP
Management Local Management
Remote Management
Tenda APP
Basic Function:
MU-MIMO
SSID Broadcast and Hide
Beamforming
Signal Power Adjustment
Virtual ServerUPnP
DMZ

Port Forwarding
DHCPDHCP Server and Client
DHCP Client List
DHCP Address Reservation
DDNSDynDns, NO-IP, Oray.com, 3322.org, 88ip
VPNPTTP Client
PPTP Server
L2TP Client
FirewallForbid UDP Flood Attack
Forbid TCP Flood Attack
Forbid ICMP Flood Attack
Forbid WAN Ping from Internet
PPTP Pass Through
L2TP Pass Through
IPSec Pass Through
Features Smart Wi-Fi Schedule
Smart Power Saving
Smart LED On/Off
Other FTP/Samba
Bandwidth Control
MAC Address Filter
IP and MAC Address Binding
IPTV
Black/White List
MAC Clone
Static Routing
System Log
Network Time
Backup/Restore Settings
System Upgrade Online
Certification CE, FCC, RoHS, BSMI, NCC, EAC, IC
Default Settings Default Access Address: tendawifi.com or <http://192.168.0.1>
Package Content AC1200 Smart Dual-Band Gigabit WiFi Router
Power Supply
Ethernet Cable
Quick Installation Guide
System Requirements Microsoft Windows XP, Vista™ or Windows 7, Windows 8/8.1/11
MAC OS, UNIX or Linux
Temperature Operating Environment:0?~40?
Storage Environment:-40?~70?
Humidity Operating Environment:10%~90% RH non-condensing
Storage Environment:5%~90% RH non-condensing
USB Sharing Support Samba/FTP Server