

ARCHER C6

Tp Link C6 AC1200 MU-MIMO EasyMesh 5 GHz diapazonunda 867 Mbps və 2,4 GHz diapazonunda 300 Mbps



Specifications

| | |
|-------------|-------------|
| Model | Archer C6 |
| Brand | Tp-Link |
| WIFI | WiFi5 |
| Tezlik | 2.4Ghz/5Ghz |
| Mesh | Mesh |
| Geniqlik | Dual band |
| Port sür?ti | 1000 mb/s |

KEY FEATURES

WIRELESS

| | |
|----------------------|---|
| | Wi-Fi 5 |
| Standards | IEEE 802.11ac/n/a 5 GHz IEEE 802.11n/b/g 2.4 GHz |
| | AC1200 |
| WiFi Speeds | 5 GHz: 867 Mbps (802.11ac) 2.4 GHz: 300 Mbps (802.11n) |
| | 3 Bedroom Houses 4× Fixed High-Performance Antennas Multiple antennas form a signal-boosting array to cover more directions and large areas |
| WiFi Range | Beamforming Concentrates wireless signal strength towards clients to expand WiFi range |
| | MediumDual-Band Allocate devices to different bands for optimal performance |
| WiFi Capacity | MU-MIMO Simultaneously communicates with multiple MU-MIMO clients |
| | Airtime Fairness Improves network efficiency by limiting excessive occupation |
| Working Modes | Router Mode Access Point Mode |

HARDWARE

| | |
|-----------------------|---|
| Ethernet Ports | 1× Gigabit WAN Port 4× Gigabit LAN Ports |
| Buttons | WPS/Wi-Fi Button Power On/Off Button Reset Button |
| Power | 12 V ⚡ 1 A |

SECURITY

| | |
|-------------------------|---|
| WiFi Encryption | WPA WPA2 WPA3 WPA/WPA2-Enterprise (802.1x) |
| Network Security | SPI Firewall Access Control IP & MAC Binding Application Layer Gateway |
| Guest Network | 1× 5 GHz Guest Network 1× 2.4 GHz Guest Network |

SOFTWARE

| | |
|------------------|--------------|
| Protocols | IPv4 IPv6 |
|------------------|--------------|

SOFTWARE

| | |
|---------------------------|--|
| | OneMesh™ Supported |
| OneMesh™ | Without replacing your existing devices or buying a whole new WiFi ecosystem, OneMesh™ helps you create a more flexible network that covers your entire home with TP-Link OneMesh™ products. |
| Parental Controls | URL Filtering Time Controls |
| WAN Types | Dynamic IP Static IP PPPoE PPTP L2TP |
| Quality of Service | QoS by Device |
| Cloud Service | OTA Firmware Upgrade TP-Link ID DDNS |
| NAT Forwarding | Port Forwarding Port Triggering DMZ UPnP |
| IPTV | IGMP Proxy IGMP Snooping Bridge Tag VLAN |
| DHCP | Address Reservation DHCP Client List Server |
| DDNS | TP-Link NO-IP DynDNS |
| Management | Tether App Webpage |

OTHER

Internet Explorer 11+, Firefox 12.0+, Chrome 20.0+, Safari 4.0+, or other JavaScript-enabled browser

System Requirements Cable or DSL Modem (if needed)

Certifications Subscription with an internet service provider (for internet access)
FCC, CE, RoHS

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

TEST DATA

| | |
|-----------------------------------|---|
| WiFi Transmission Power | CE EIRP: |
| | <20dBm(2.4GHz) |
| | <23dBm(5GHz) |
| | FCC: |
| | <30dBm(2.4GHz & 5GHz) |
| | 5GHz: |
| | 11a 6Mbps:-93dBm 11a 54Mbps:-78dBm |
| | 11ac HT20 mcs8:69dBm 11ac HT40 mcs9:-65dBm; |
| | 11ac HT80 mcs9:-62dBm; |
| WiFi Reception Sensitivity | 2.4GHz: |