



XC220-G3v

New

Router GPON Wireless AC1200 VoIP

CARATTERISTICHE WIRELESS

Standard wireless	IEEE 802.11ac/n/a 5GHz, IEEE 802.11b/g/n 2.4GHz
Frequenza	2.4GHz and 5GHz (not Supports DFS)
Signal rate	867Mbps at 5GHz, 300Mbps at 2.4GHz
Potenza di trasmissione	2.4GHz: 26dBm(EIRP), 5GHz: 27dBm(EIRP)
Funzionalità wireless	Enable/Disable Wireless Radio, WDS Bridge, WMM, Wireless Statistics
Sicurezza wireless	WPA/WPA2, WPA-PSK/WPA-PSK2 encryptions
Schedulazione wireless	Support 2.4GHz and 5GHz Wireless Schedule
Mesh Technology	WPA EasyMesh, TP-Link OneMesh

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QoS (Quality of Service)	Hardware QoS
Sicurezza	NAT Firewall, Access Control, MAC/IP/URL Filtering, IP and MAC Address Binding, Defense “Denial of Service (DoS), SYN Flooding, Ping of Death”
Gestione	Web Based Configuration(HTTP), Remote management, Command Line Interface, SSL for TR-069, Web Based Firmware Upgrade, Diagnostic Tools, OMCI
DHCP	Server, Client, DHCP Client List, Address Reservation, DHCP Relay
Port forwarding	Virtual Server, Port Triggering, DMZ, ALG, UPnP
Dynamic DNS	DynDns, NO-IP
VPN pass-through	PPTP, L2TP, IPSec Pass-through
Protocolli	Supports IPv4 and IPv6
Funzionalità VoIP	Call hold, Call forward, Warm call, Do not disturb, Call restriction, Speed dial, etc. Caller ID, 3-party conference, SIP account – up to 8 accounts

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Funzionalità avanzate	Parental Control, Network Address Translation(NAT), Port Mapping(Grouping), Static Routing, DNS Relay, DDNS, IGMP V1/V2/V3
ALTRO	
Contenuto della confezione	AC1200 Wireless VoIP GPON Router RJ45 Ethernet Cable Power Adapter Quick Installation Guide
Requisiti di sistema	Microsoft Windows 98SE, NT, 2000, XP, Vista™ or Windows 7, 8, 8.1, 10, MAC OS, NetWare, UNIX or Linux Internet Explorer 11, Firefox 12.0, Chrome 20.0, Safari 4.0, or other Java-enabled browser
Ambiente	Operating Temperature: 0°C~40°C (32°F ~104°F) Storage Temperature: -40°C~70°C (-40°F ~158°F) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing