

XN020-G3

TP -LINK XN020-G3 US1 Router 300Mbps Wireless N Gigabit GPON

Model	XN020-G3
Brend	Tp-Link
Tip	GPON
Tezlik	2.4Ghz
Port sürəti	1000 mb/s
WIFI	WiFi4



Specification

HARDWARE FEATURES	
External Power Supply	12V/0.6A
Wireless Standards	IEEE 802.11g, 802.11b,802.11n
Interface	1SC/APC Port, 1 10/100/1000Mbps LAN Port
Button	Reset Button
Dimensions (W x D x H)	4.5x4.2x1.0 in. (115x106.7x24.3mm)
IEEE Standards	IEEE 802.3, IEEE 802.3u, 802.3ab
Antenna Type	External , 2 x 2 5dBi for 2.4GHz
GPON Standards	ITU G.984.1, ITU G.984.2, ITU G.984.3, ITU G.984.4, ITU G.988

WIRELESS FEATURES	
Frequency	2.4GHz
Signal Rate	300Mbps at 2.4GHz
Wireless Functions	Enable/Disable Wireless Radio, WMM, Wireless Statistics
Wireless Security	64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
Wireless Standards	IEEE 802.11g, 802.11b,802.11n
Transmission Power	<20dBm (2.4GHz)
Wireless Schedule	Support 2.4GHz Schedule

SOFTWARE FEATURES	
DHCP	Server, Client, DHCP Client List, Address Reservation, DHCP Relay
Port Forwarding	Virtual Server, DMZ, ALG, UPnP
Quality of Service	ATM QoS, QoS

SOFTWARE FEATURES	
Dynamic DNS	DynDns, NO-IP
Management	OMCI, Web Based Configuration, Command Line Interface, SSL for TR-069, OMCI Based Firmware Upgrade
Security	NAT Firewall, SPI Firewall, Access Control, MAC/URL Filtering, Denial of Service (DoS), SYN Flooding, Ping of Death, IP and MAC Address Binding
Advanced Functions	SN, Password, SN + Password Authentication Mode, Upstream and Downstream FEC, AES encryption, Dynamic Bandwidth, Allocation(DBA) support NSR/SR, 802.1Q VLAN, Static Routing, IGMP v1/v2/v3, 16 T-CONTs, 256 GEM Ports
Protocols	Supports IPv4 and IPv6

OTHERS	
Certification	CE
Package Contents	300Mbps Wireless N Gigabit GPON Router XN020-G3 RJ45 Ethernet Cable Quick Installation Guide Power Adapter
System Requirements	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
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