

HARDWARE FEATURES

Interface	1 10/100/1000 Mbps RJ45 WAN Port 3 10/100/1000 Mbps RJ45 LAN Ports
Button	Reset Button, WPS/Wi-Fi Button
External Power Supply	12V/1A
Dimensions (WxDxH)	7.2 × 3.7 × 1.3 in (182.7 × 94 × 33.3 mm)
Antenna Type	Four External antennas

WIRELESS FEATURES

Wireless Standards	IEEE 802.11ax/ac/n/a 5 GHz, IEEE 802.11n/g/b 2.4 GHz
Frequency	2.4 GHz and 5 GHz
Signal Rate	1201 Mbps on 5 GHz, 300 Mbps on 2.4 GHz*
Wireless Features	Enable/Disable Wireless Radio, WMM, Wireless Statistics, Band Steering
Wireless Security	WPA/WPA2/WPA3 encryptions
Transmission Power	CE: <20dBm (2.4 GHz), <23dBm (5.17 GHz–5.71 GHz) FCC:<30dBm (2.4 GHz & 5.15 GHz–5.825 GHz)
Schedule Wirelessly	Support 2.4 GHz and 5 GHz Wireless Schedule
Mesh Technology	EasyMesh Compatible, and support 802.11k/v/r

SOFTWARE FEATURES

Advanced Features	Muti-SSID, Guest Network, QoS (Quality of Service), TX Beamforming, Fairness
Operating Modes	Router, Access Point
WAN Type	Dynamic IP/Static IP/PPPoE/PPTP/L2TP (Multi-EWAN)
Administration	Local management: WebGUI management, Aginet app management Remote management: Aginet ACS, TR-069, TR-098, TR-181, TR-111, providers Aginet APP for end user (need to log in with TP-Link ID and bind your device)
DHCP	Server, DHCP Client List, Address Reservation
Port Forwarding	Virtual Server, Port Triggering, UPnP, DMZ
Dynamic DNS	DynDns, NO-IP
VPN Pass-Through	IPSec, PPTP, L2TP
Access Control	Parental Controls, White List, Black List
Firewall Security	DoS, SPI Firewall, IP and MAC Address Binding
Protocols	IPv4, IPv6
Servidor VPN	PPTP, OpenVPN, IPSec

OTHERS

Package Contents	AX1500 Dual Band Gigabit Wi-Fi 6 Router EX141 Power Adapter RJ45 Ethernet Cable Quick Installation Guide
Requirements	Microsoft Windows 98SE/NT/2000/XP/Vista™/7/8/8.1/10, MAC OS, Internet Explorer 11, Firefox 12.0, Chrome 20.0, Safari 4.0, or other J Subscription with an internet service provider (for internet access)
Environment	Operating Temperature: 0°C–40°C (32°F–104°F) Storage Temperature: -40°C–60°C (-40°F–140°F) Operating Humidity: 10%–90% non-condensing Storage Humidity: 5%–90% non-condensing