Totolink a3002ru ac1200 manual

I'm not robot

reCAPTCHA

Continue

I'm not robot

reCAPTCHA

The A3002RU is the fifth generation wireless two-band Gigabit Router, which meets the most advanced 802.11ac standard and can deliver Wi-Fi speeds of up to 1167Mbps. Highlighted by two simultaneous bands and four external high-interest antennas, it provides stable network connectivity for internet access with less interference. In addition, FTP services and Samba services supported by USB2.0 ports are very suitable for high speed large file sharing. In accordance with IEEE 802.11ac/a/b/g/n. Provide 300Mbps data rates at 2.4GHz and 867Mbps at 5GHz simultaneously. Advanced MIMO technology ensures greater range and stable connectivity. Supports DHCP, static IP, PPPoE (dual access), PPTP (dual access), L2TP (dual access) broadband functions. Provides 64/128-bit WEP, WPA, WPA2 and WPA/WPA2 security. Connect to a secure network easily and quickly using WPS. Multi-SSID allows the user to create multiple SSID according to their needs. Supports VLAN performance for IPTV and other Internet services. Universal Repeater and WDS function for easy Wi-Fi extensions. Supports the TR-069 protocol for remotely focused management. Supports IP, Port, MAC, URL filtering and Port Forwarding. QoS: Bandwidth control based on IP/MAC. USB 2.0 port supports FTP, Samba Service and DLNA Service.Easy setup simplified the router's basic settings. Guide to quick installation of AC1200 Dual Band Wireless Gigabit Router Suitable for: A3002RU V1.15.11 Copyright by TOTOLINK All Rights Reserved. Website: information in this document can be changed without notice. Setup Windows 7 PC for Windows Vista or Windows 7 operating system, please comply with the steps below to set up. Right-click the Internet on the desktop, select double-click Internet Protocol Properties—change the adapter settings, version 4 (TCP/IPv4) and then right-click the local area connection, select Router Setup Properties please set up the router below steps. Run a web browser. Type 192.168.1.1 in the web browser address bar, then press enter key. Input the user name and password, then click the Login button (the default username and password is the administrator). Now you have entered into the easy setup interface. Select the WAN connection type and enter the parameters provided by your ISP. For more information, please go to the www.totolink.net wire network cable to obtain an IP address automatically and obtain dns server addresses automatically, click OK; Username and password required. 7. For 5G wireless settings, you can launch SSID (network name) and encryption. 8. By default, no encryption is selected. Here WPA2 Mix is recommended for you to protect your network, then type in your password. 9. You can set up 2.4G wireless settings pointing to 5G wireless setup. On this page, you can also enable or disable If you enable this function, 10 please enter the VLAN ID and select the correct IPTV port. Then click Apply to save the settings. If you have internet access by ADSL, please match the steps 1, 2, 3 and 4 in the chart below in the correct order; Windows 8 Wire Phone Router for Windows 8 operating system, please comply with the steps below to launch. Right-click Start—Control Panel—Network and Sharing Center—Change adapter setup, Ethernet, and select Properties. Right-click my network locations, right-click properties wireless network connection, and click View available wireless network 11 wait for a while, connected internet successfully! Please click finish. Now the router status interface is converted, it shows the connected type and the 12 IP & DNS addresses you get. LED Indicators POWER This indicator lights blue when the router powered on, otherwise it is off. CPU When the router powered on, this indicator keeps lighting blue. 2.4G This indicator will activate the blue light when 2.4G wireless connection. 5G This indicator will activate the blue light when 5G wireless connection. When the WAN port successfully connects the blue indicator lights. WAN while transferring or receiving data through the wan port indicator flashes blue. When the LAN port has a successful connection, the indicator lights are blue. 1/2/3/4LAN while transferring or receiving data through the LAN port indicator flashes blue. This indicator lights blue when you have a USB device plugged in on the router. USB Note: 1. Please disconnect the power adapter and all cables during lightning weather; 2. Keep away from the heat source and keep well ventilated; Network 3. Please pay attention to waterproof and moisture-proof cables when storing, transporting and running. 4. The power supply must reach the flow and power of privilege. 5. Put the router in flat places. Double-click internet protocol version 4 to select Obtain an IP address automatically (TCP/IPv4). And obtain DNS server addresses automatically, click OK; Go back to the previous interface and click OK. Input the encrytion key and click Connect confirming the SSID wireless network name, select the one you want to connect, then click Connect wireless networks are connected, you can access the Internet via wireless mode. 5 Responses How to Reset Router to Default Settings? 1. Please make sure your router powers regularly, then press the RST button for about 10s. 2. Loosen the button until your router's LED lights are all flashing, then reset your router to the default settings. Have you forgotten the password? Please reset your router to the default settings first, and set a new password. The default username and password is admin. Default IP In accordance with IEEE 802.11ac Wave 2 Wi-Fi standard. 1167Mbps in total on dual bands, 867Mbps at 5GHz and 300Mbps at 2.4GHz MU-MIMO technology allows for transferring data to multiple devices at the same time, each device enjoys high internet speeds separately. The beaming technology allows the signal to be transmitted intensively to other directions of wirelessly connected terminals, improve bandwidth performance usage and reduce dead spots and unnecessary RF interference around. Gigabit's full ports offer a larger capability for data flow through cable connectivity. Supports DHCP, static IP, PPPoE, PPTP and L2TP connection mode. Provides 64/128-bit wep, WPA and WPA2 encryption. The QoS function allows to change bandwidth for different terminals via IP address. It supports IP address filtering, port filtering, MAC filtering, URL filtering and port port port porting. Multiple SSIDs allows to create different SSID for different groups, better for managing internet access. Smart UI design is easy for users to finish basic configuration with their mobile phone. สัญญาณ Wirelessการขยายสัญญาณโดย WIFIการทำงานขใ WirelessWIFI-5 (802.11ac: 650Mbps+)ย่านความถีDual-Band 2.4 /5GHzMode Repeate/WDS/MESHRepeaterโยนใน WAN/Internet1 WAN/Internetพีช WIFIYes TOTOLINK is constantly trying to provide excellent technical support for its customers. The latest operating systems, drivers, guides and other technical documents can be downloaded here. Please input the product model number available for download review. Рекомендуемде устройства N600R 600Mbps Беспроводномонод Маршрутизатор 802.11n/g/b CP900 867 Мбит/с 11AC 5 ГГц уличная точка доступа/клиент EX200 300 Мбит/с беспроводномонон повторители сирнала N-стандарта A3000RU Двухдиапазонный пиддаттннади бесс поворомонод маршрутатор стандарта Wi-Fi AC1200 ND150 150 Мдит/с беспроводмонод л маршрутидатор с модемом ADSL2/2 + На сездониниия дени TOTOLINK предлагает инновационные продуктта на рынках 50 стран - от Адии и Ближнего Востока до Южной Америки. TOTOLINK банимается производвоством и радрадотоно полнодо спектра сетевых продуктов, состоящего ид маррутидаторов, ададтеров, коммутаторов и многих других проводных и беспроводных устродств дли домадного и офисного исполдования. Благодаря постоянным усилиям, технологическим достижениям силе, инноваций TOTOLINK продолжает, стремяся достинути - цели - одним ведущих проиододителед TOTOLINK оборудования. Product Information Product Model A950RG Chinese Name AC Super Generation Giga Router English Name AC1200 Wireless Dual Band Router with Gigabit WAN NCC Certified CCAH17LP4270T2 BSMI Number D3A682 International Bar code 6952887401 15 52 Hardware specification Port 100Mbps LAN interface x 4 (LAN 1 for MOD dedicated port) 1000Mbps WAN connector x 1 power supply specification Output DC12V/1A input AC100 to 240V LED number Power x 1, WAN port x 1, WAN port x 1, WAN port x 1 power supply specification Output DC12V/1A input AC100 to 240V LED number power x 1, WAN port x 1, H12V/1A input AC100 to 240V LED number power x 1, WAN port x 1, WAN port x 1, WAN port x 1 power supply LAN port x 4, CPU x 1, 5G Wireless x 1, 2.4G Wireless x 1, button WPS quick connection button x 1 RST restore original default button x 1 antenna reception sensitivity 2.4GHz: 11b 11M:20±1.5dBm 11g 54M:17±. 1.5dBm 11n HT20:16±1.5dBm, HT40:16±1.5dBm 5GHz: 11a 54M:18±2dBm 11n HT20 MCS7:17±2dBm, HT40 MCS7:17±2dBm 11ac VHT80 MCS9:16±2dBm آتن قدرت (dBi) 5dBi آتن x 4 آتن نوع آتن ثابت x 4 (H x W x آتن x 2)2.4(گیگاهرتز x 5، گیگاهرتز x 2) Wi-Fi Wi-Fi تغییر BPSK، QPSK، CCK و OFDM (BPSK/QPSK/16-QAM/64-QAM) استاندارد انتقال بی سیم IEEE 802.11ac، IEEE 802.11n، IEEE 802.11g، IEEE 802.11b، IEEE 802.11a 5 بی سیم انتقال. سرعت 11ac: 867 Mbps 2.4GHz 11n: 300 Mbps .رمزگذاری بی سیم 1x /Safety 64/128-bit WEP Encryption WPA-PSK/WPA2-PSK (AES/TKIP) Encryption Wireless Transmission Maximum Power (dBm) 2.4GHz slt; 22 dBm 5GHz slt; 20 dBm wireless transmission power 2.4GHz and 5GHz synchronous dual-band 2.4GHz: 1 to 11 5GHz: 36, 40, 44, 48, 149, 153, 157,161 Features Advanced Features AP Client/Wireless Relay/WDS/WPS/AP Mode 2.4GHz/5GHz three sets of SSID IP/MAC management mechanism DMZ DDNS communication port forwarding QoS bandwidth management WiFi Internet access time management NAT remote management timed restart URL filtering mechanism Firewall Other information Using environmental specifications Operating temperature: 0 to 40 degrees C storage temperature: - 40 to 70 degrees C operating humidity: 10 to 9 0. % Does not condense Storage humidity: 5 to 90. % A950RG غیر متراکم غیر متراکم (طولانی محصول اندازه دستی نصب خط سریع تغذیه خارجی شبکه 21 x 16 x H) W x W x منبع 6.6cm گواهی ایمنی مقررات NCC، BSMI 2 2 صفحه.