

Zoom docsis 3.0 5352 manual

Image not available for Color: To view this video download Flash Player The Zoom 5352 Cable Modem/Router with Wireless-N support, this is a product designed and IPv6 networking support, this is a product designed and IPv6 networking support cable modem speeds up to 343Mbps. With its high speed and IPv6 networking support cable modem speeds up to 343Mbps. continues the high performance with 300Mbps 2 X 2 MIMO for the range, wireless speeds, and networking support needed for multimedia, Internet video, and high-performance networking in a home or office. DOCSIS 3.0 cable performance allows bonding of up to eight channels on downloads, and four channels on uploads, when used with the latest cable systems. DOCSIS 2.0 and 1.1 support provides compatibility with older cable systems. Zoom cable modems are approved for your cable modem service. Zoom Models 5352, 5350, 5341J, 5341, and 5241 work with all cable modem services in the U.S. and most other countries that support North American DOCSIS. They have been certified by CableLabs, the cable service providers' primary test lab. This is the only certification required by most U.S. cable services including CableLabs. You will find the approved models on the official website of Comcast, Cox, Time Warner Cable, and Bright House. Under Vendor, find Zoom. Then under Model, find 5241, 5341, 5341, 5341, 5341, 5341, 5341, 5350, or 5352. Under Brand, find Zoom. Then under Model, find 5241, 5341 prompted, enter your zip code or choose your area. Then under Brand, find Zoom and models 5241 and 5352. High Download and Upload SpeedWith up to eight bonded downstream and four bonded upstream channels, the Zoom 5352 supports download speeds of up to 343Mbps and upload speeds up to 123Mbps. (Actual speed also depends on your cable modem service.)Universal UseThe Zoom 5352 provides shared high-speed cable Internet to Wi-Fi compatible wireless 802.11n/g/b devices, and to devices, and to devices, and to devices with an Ethernet to Wi-Fi compatible wireless 802.11n/g/b devices, and to devices with an Ethernet to Wi-Fi compatible wireless 802.11n/g/b devices, and to devices with an Ethernet to Wi-Fi compatible wireless 802.11n/g/b devices, and to devices with an Ethernet to Wi-Fi compatible wireless 802.11n/g/b devices, and to devices with an Ethernet to Wi-Fi compatible wireless 802.11n/g/b devices, and to devices with an Ethernet to Wi-Fi compatible wireless 802.11n/g/b devices, and to devices with an Ethernet to Wi-Fi compatible wireless 802.11n/g/b devices, and to device with an Ethernet to Wi-Fi compatible wireless 802.11n/g/b devices, and to device with an Ethernet to Wi-Fi compatible wireless 802.11n/g/b devices, and to device with an Ethernet to Wi-Fi compatible wireless 802.11n/g/b devices, and to device with an Ethernet port. It also supports up to 253 Wi-Fi devices, and to device with an Ethernet port. all U.S. cable modem services, including DOCSIS 3.0, 2.0, and 1.1 services. Supports IPv4 and IPv6 With both IPv4 and IPv6 when IPv6 supersedes IPv4 as the standard for IP addresses. CableLabs Certified The 5341-02-00H has been tested and certified by CableLabs to work with all U.S. cable services. It is also certified by North American Safety, FCC 15B, RoHS, Comcast, Cox, Time Warner Cable, and others. To get access to your Zoom 5352 (also known as Zoom DOCSIS 3.0 Cable Modem/Router with Wireless-N.), you need the IP of your device, the username and password. You'll find such information in the Manual of your Zoom 5352 router. But if you do not have the manual to read the whole manual to find the default login information then you can use the quick guide below. To get to the router login page it's necessary that you are connected to the router. The default network name (SSID) is ZoomXXXX . Zoom 5352 Login Guide Open your web browser (e.g. Chrome, Firefox, Opera or any other browser) Click HERE to auto detect your router IP. After some seconds our tool will show a link to your router login page. Click on the shown link. You should see 2 text fields where you can enter a username and a password. The default username for your Zoom 5352 is admin. The default password is admin. Enter the username & password, hit "Enter" and now you should see the control panel of your router. If above login credentials doesn't work with your Zoom 5352 router then try this method Try different ID/password combinations that are widely used by Zoom that you'll find below. In this list are the most popular default username and password combinations used by Zoom. Sometimes the username and password doesn't work that we mentioned in the top of this guide. Then you can try these username/password combinations below to get access to your Zoom 5352 wireless router. # Username Password 1adminzoomads12adminadmin3admin4n/an/a5userpassword6n/aadmin7adminzoomvoip8adminpassword9(blank)admin10n/a(blank)11admin(blank) Default login IPs for my Zoom router IPs but nothing worked? Did you try the following IPs? In the list below we listed all known router IPs for the manufacturer Zoom. Maybe this will work for you. # Default Router IP 1192.168.1.1210.0.0.23192.168.0.14192.168.0.14192.168.0.2409192.168.0.2409192.168.0.2409192.168.0.2409192.168.1.1210.0.0.23192.168.0.14192.168.1.1210.0.0.23192.168.1.1210 cable modem is primarily used and is compatible with Comcast, Cox, Charter, Time Warner & Spectrum service in most areas. To verify that this model will work in your area, always contact your service prior to placing your order with us to confirm that this model will work with your service plan. Some service plan speeds may not be supported. These user manuals will show you how to correctly configure your 5352 router, as well as what features you can expect to find. Other useful links: Default password/Login The ZoomTelephonics 5352 is an equivalent with the 5350 being a cable modem combined with the wireless-N router and compatible with internet services plans up to 300Mbps with 4 gigabit Ethernet ports. Where it's upgraded is with the new dual adjustable external antennas that can be adjusted to improve Wi-Fi connectivity and provide a longer range which was an issue with the older models. 300 mbps 300 mbps Built-in WiFi This Quick Start describes how to connect the Model 5352 Cable Modem/Router to a cable modem service and how to use Model 5352 for Internet access by wireless or Ethernet-capable devices. More detailed information, including information, includin flyer Before installing your cable modem, please read this. You need to connect the cable modem to a cable modem service, please speak with your cable service provider. Your cable service provider will need to know your modem's MAC ADDRESS, which is printed on a label on the bottom of your modem. You provide this when you order cable modem service, or by calling the cable company before or after installing your modem, or by entering your CM-MAC ADDRESS on an account setup web page that appears when you first connect your cable modem to your provider's network. Normally your cable service provider will tell you when to provide the CM-MAC address. You may also be asked for your cable modem's model name and number, you can find it near the MAC address on the label. If you are replacing an "old" cable modem, do this: 1 Disconnect the coaxial cable from the old cable modem and connect it to your Zoom modem. If the coaxial cable has a screw-on connector, turn the connector clockwise when tightening the cable modem and plug it into any of the Zoom cable modem's LAN jacks. M O D E L 5 3 5 2 Q U I C K S T A R T TP-Link Archer AC1200 Archer C6 Wi-Fi Speed Up to 867 Mbps/2.4 GHz, 5 Gigabit Ports, 4 External Antennas, MU-MIMO, Dual Band, WiFi Coverage with Access Point Mode, Wireless Router 4.4 out of 5 stars 42,996 ₹2,469.00 ₹2,469.00 ₹4,999.00 (51% off)Get it by Thursday, April 14FREE Delivery over ₹499. Fulfilled by Amazon.

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