

Richtech WiFi Bridge Configuration

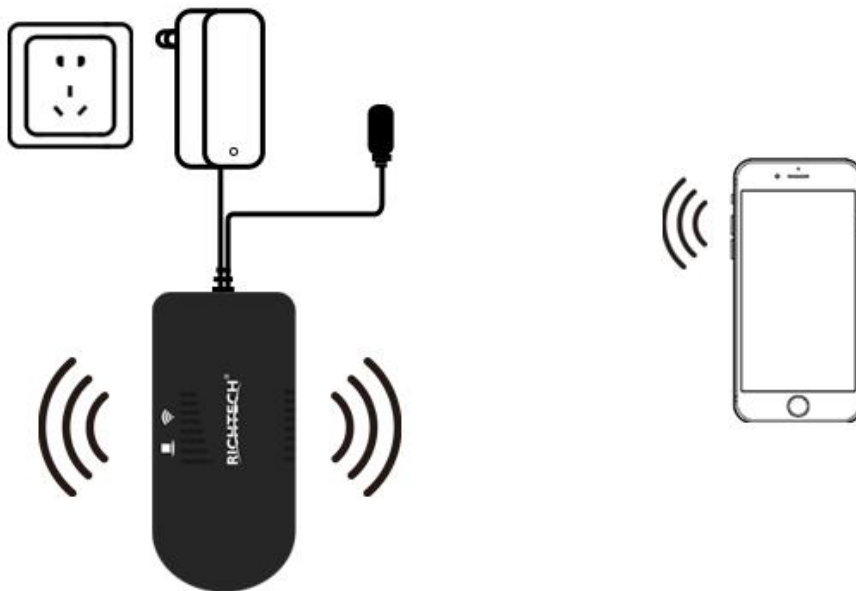
Richtech Wi-Fi Bridge Configuration

Steps:

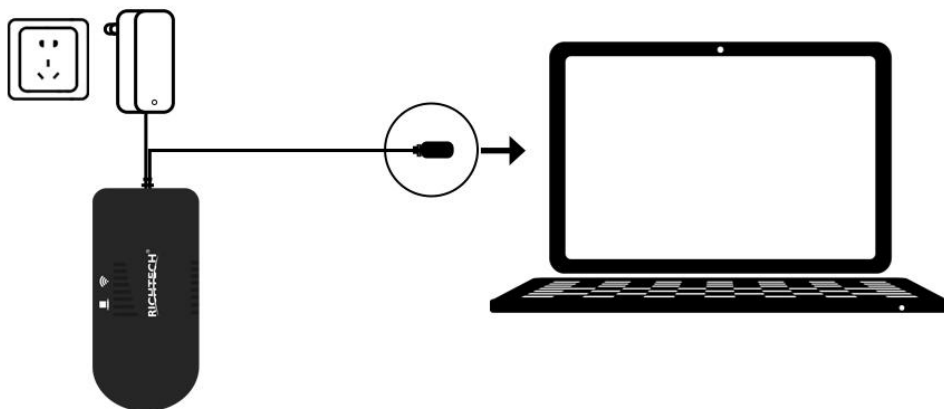
1. How to connect with Wi-Fi bridge

Connect Richtech WB-2.4G to power supply (5V/2A) first (USB connection is also available), then use the smart phone or computer to connect with Richtech WB-2.4G.

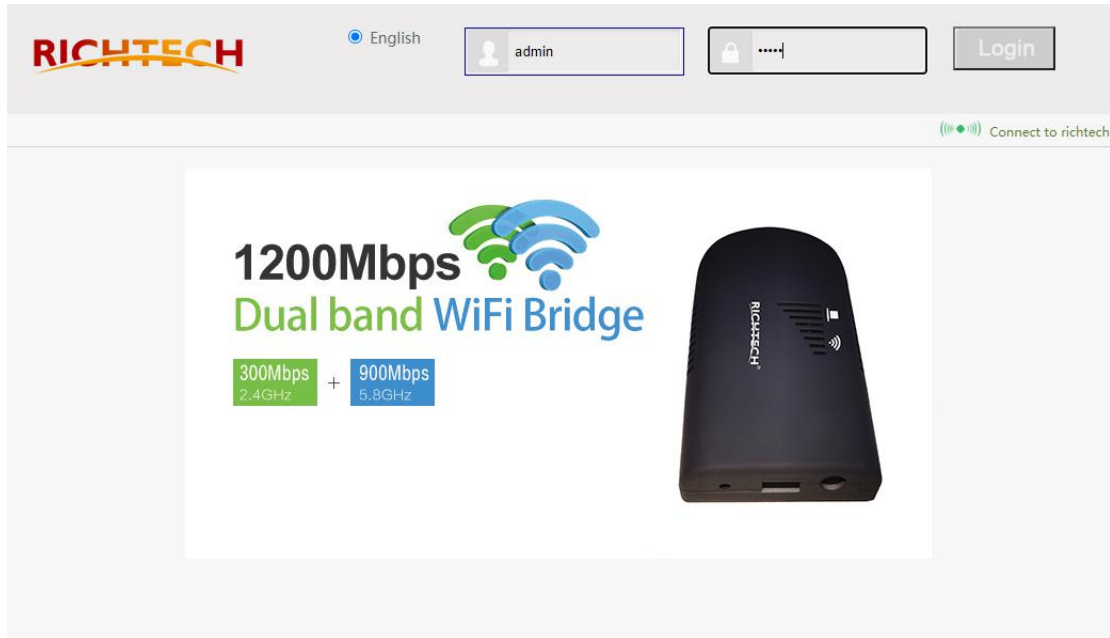
Option 1: Please use your smart phone or computer to connect with Richtech WB-2.4G. The SSID is Richtech_2.4G_MAC



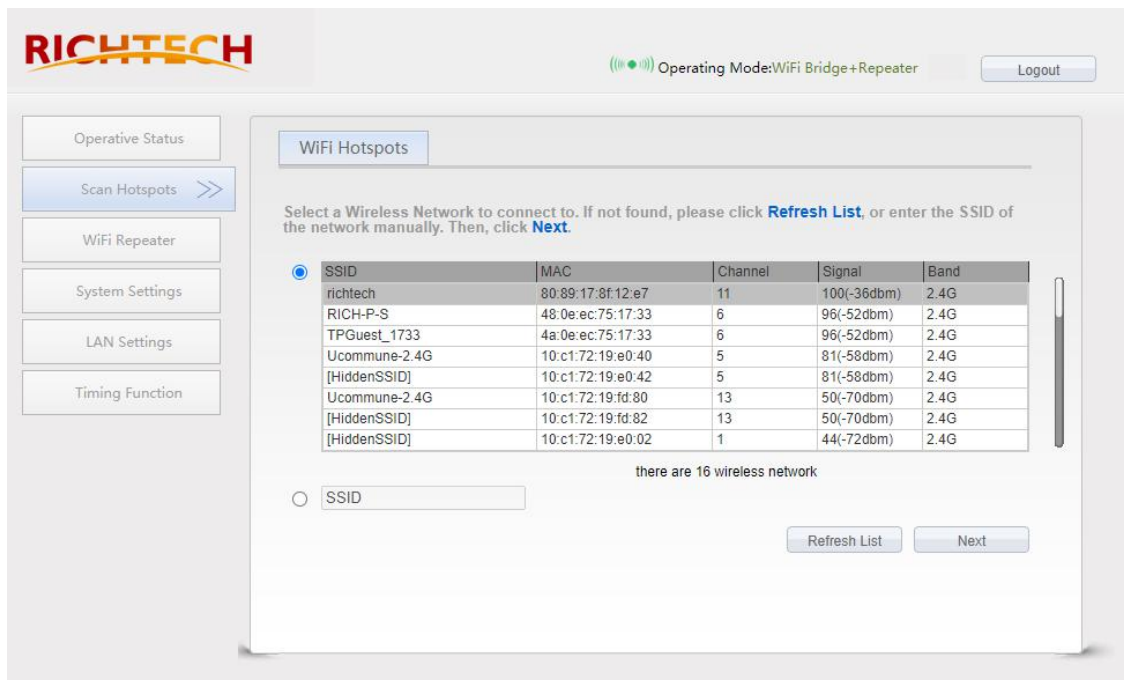
Option 2: Please connect WIFI bridge LAN port to the ethernet port of your computer directly.



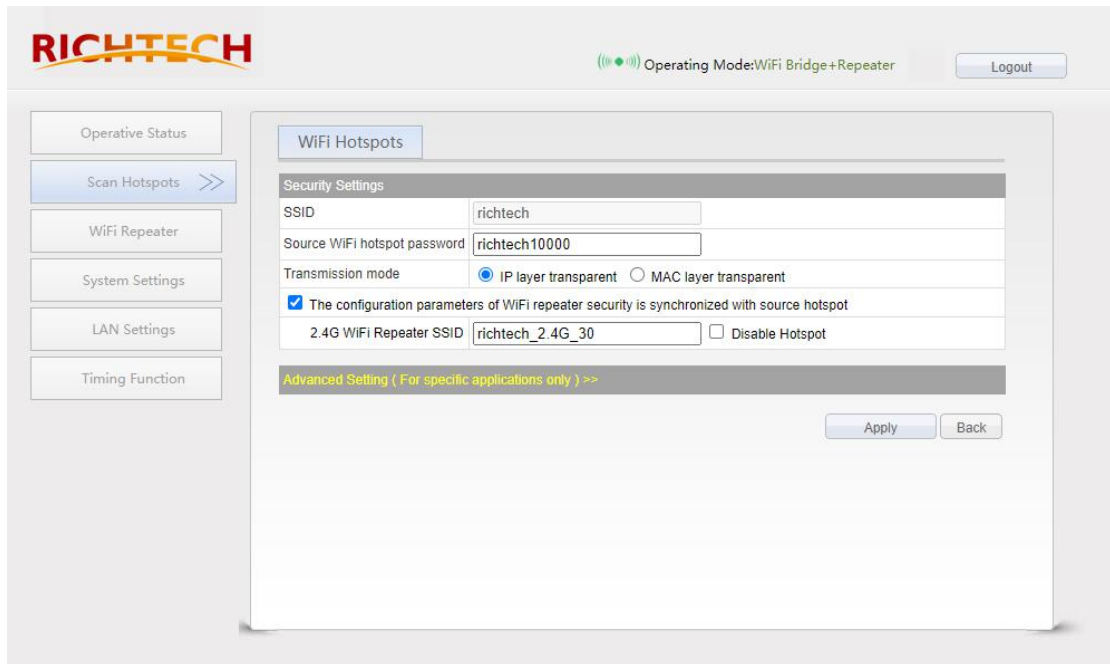
2. Please input `http://richtech.cfg` or `http://192.168.0.254` in your IE explore with your smart phone or computer, and then hit Enter to access the loading page. Username: admin, password: 123456, click Login to access the configuration page.



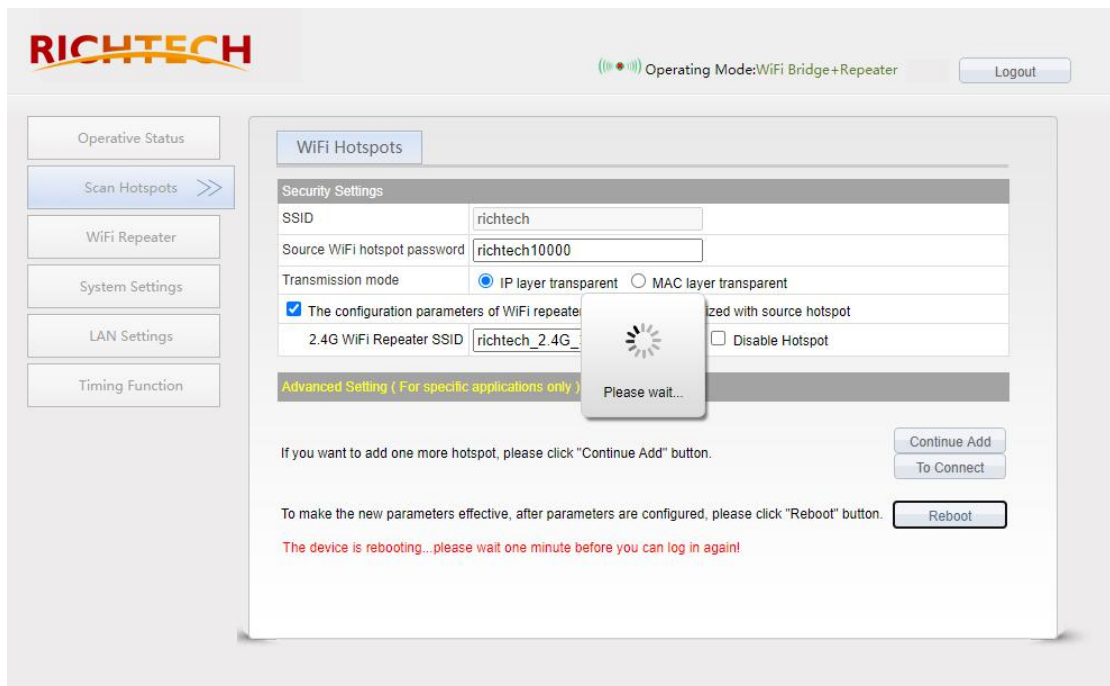
3. Searching wireless network that you're going to connect with in Scan Hotspots/ Wi-Fi Hotspots, and then click Next;



4. Input the Wi-Fi password and click Apply to connect with the wireless network.



5. Reboot the Wi-Fi bridge after connecting with Wi-Fi; then the Wi-Fi bridge will be automatically connected with configured wireless network. There will be flash light on the device if wireless network is connected well.

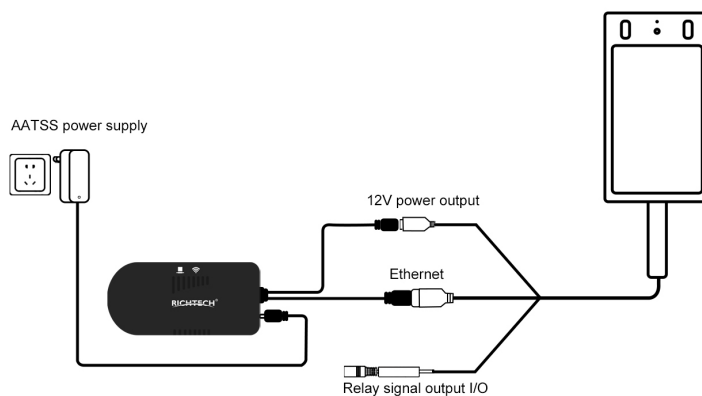


After above all steps are done, please disconnect the Wi-Fi bridge from your computer, and then connect the LAN port of Wi-Fi bridge to the ethernet port of AATSS. Then, the AATSS is able to access the Internet wirelessly via the Wi-Fi bridge.

6. Wi-Fi bridge connects with AATSS

Please connect LAN port of Wi-Fi bridge to ethernet port of AATSS, and connect the power cable of Wi-Fi bridge to power supply.

Remarks: The effective working distance is about 15 to 20 meters (49ft to 65ft) in the unhindered space after the Wi-Fi bridge is successfully connected with AATSS.





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