

## Configure the Wi-Fi Repeater Mode

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This is the easiest way to configure the AP/Router to be used as a Wi-Fi Repeater. First, check whether your wireless router supports “WPS.” For further details, please read the operating instructions for your wireless router.



1. The mode selector must be set to the “AP/REPEATER” position for REPEATER MODE
2. Plug the AP/Router into a wall socket
3. Press the WPS button on the AP/Router for at least 6 seconds (the Wi-Fi / WPS LED now flashes for approx. 2 minutes)
4. Within these 2 minutes, please press the WPS button on your Wireless Router directly for 2-3 seconds (for further details / instructions, please read the operating instructions of your current Wi-Fi router)

The AP/Router will automatically connect to your wireless router and copies all wireless keys / settings.

The AP/Router can be accessed via the SSID and the wireless key of your wireless router.

You can also configure the Wi-Fi Repeater Mode by connecting it with your computer/laptop with enclosed RJ-45 cable or wirelessly.

## Configure the Wi-Fi Repeater Mode wirelessly

- 1) The mode selector must be set to “AP/Repeater” position for Repeater Mode. Plug the AP/Router into a wall socket.
- 2) Click on the network icon (Ethernet or Wireless icon) on the bottom right of your tool bar of your desktop.  
Identify and Connect to the signal titled “Wireless-AC” – this will take a few seconds.
- 3) Open Web Browser and type: <http://192.168.10.1> or <http://ap.setup> in the URL box of your browser. This number is the default IP address for this AP/Router device.
- 4) Once on the set-up URL page, a log-in screen will appear. Enter the User Name and Password and then click submit.
  - A.Default User Name = admin
  - B. Default Password = admin
- 5) After logging in, you will see the webpage like the below:
  - a.Click on the REPEATER button in the set-up wizard.
- 6) From the list, select a wireless network with which you want to connect the AP/Router by choosing the corresponding network in the “select” field.
- 7) After having selected a wireless network, you must then specify the network key of your wireless router – same as current Wireless Router security key.
- 8) After completing the entry, click apply button. The device will reboot and upon completion of reboot, the AP/Router is now accessible under the same SSID and Wireless key of your wireless router.