

# How to set up the router to work as a AP mode?

It is suitable for: **N300RH\_V4, N600R, A800R, A810R, A3100R, T10, A950RG, A3000RU, T10**

**Application introduction:**

AP mode, connect the superior AP/Router by wire, you can bridge the superior's AP/Router wired signal into wireless Wi-Fi signals for Wi-Fi devices. Here we take A3000RU for demonstration.

**Note:** Confirm that your wired network can share the Internet.

**Diagram**



**Set up steps**

**STEP-1:**

Connect your computer to the router by cable or wireless, then login the router by entering **http://192.168.0.1** into the address bar of your browser.



**Note:** The default access address varies depending on the actual situation. Please find it on the bottom label of the product.

**STEP-2:**

User Name and Password are required, by default both are **admin** in lowercase letter. Click **LOGIN**.

**USER LOGIN**

Forget Password?

User Name

Password

**LOGIN**

**STEP-3:**

You need to enter the settings page of the router, then follow the steps illustrated.

- ① Set 2.4G network->② Set 5G network->③ Click the **Apply** button

**Easy Setup**  
The easy setup will guide you to configure AP for first time. Advanced Setup

Connection Status: DHCP Disconnected

Internet Setting: WAN Connection Type: DHCP

**5G Wireless**

Network Name(SSID)

Password    
The Password length should be between 8-63 bits

**2.4G Wireless**

Network Name(SSID)

Password    
The Password length should be between 8-63 bits

**Apply**

**STEP-4:**

Enter the Advanced Setup page of the router, then follow the steps illustrated.

- ① Click **Operation Mode**>② Select **Bridge Mode**->③ Click **Apply** button

**TOTO LINK** The Smartest Network Device

A3000RU (Firmware V5.9c.3485) Auto Easy Setup Help

- Operation Mode
- Network
- 5G Wireless
- 2.4G Wireless
- QoS
- Firewall
- USB Storage
- Management

**1 Operation Mode**  
This page is used to change Operation Mode.

- Gateway Mode
- Bridge Mode**
- Repeater Mode
- WISP Mode

In this mode, the device is supposed to connect to internet via ADSL/Cable Modem. The NAT is enabled and PCs in LAN ports share the same IP to ISP through WAN port. The connection type can be setup in WAN page by using PPPOE, DHCP client, Static IP.

In this mode, connect the superior AP/Router by wire, you can bridge the superior's AP/Router wired signal into wireless Wi-Fi signals for Wi-Fi devices.

In this mode, you can extend the superior Wi-Fi signal by Repeater setting function under the Wireless column to increase the coverage of the wireless signal.

In this mode, all ethernet ports are bridged together and the wireless client will connect to ISP access point. The NAT is enabled and PCs in ethernet ports share the same IP to ISP through wireless LAN.

**3** Apply

**STEP-5:**

Congratulations! Now all your Wi-Fi enabled devices can connect to the customized wireless network.

**Note:**

After the AP mode is set successfully, you cannot log in to the management page. If you need to make changes, please Reset the router.