Home » Support » How to setup repeater mode on A1004 1

How to setup repeater mode on A1004

How to setup repeater mode on A1004?

It is suitable for: A1004 A3

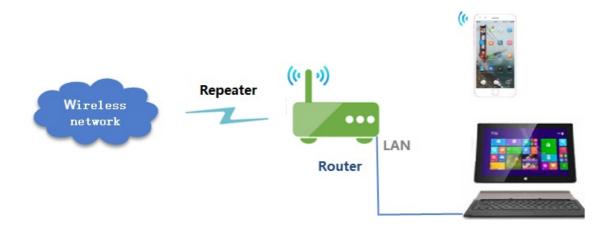
Contents

- 1 Application introduction:
- 2 Diagram
- 3 Set up steps
- **4 FAQ Common problem**
- **5 DOWNLOAD**
- **6 Related Posts**

Application introduction:

Repeater mode expands the upper-level wireless signal by wireless to extend the wireless signal to a farther distance. Here is an example of A1004.

Diagram



Set up steps

STEP-1 Assigned manually IP address

A1004 LAN IP address is 192.168.0.1, please type in IP address 192.168.0.x "x" range from 2 to 254, the Subnet Mask is 255.255.255.0 and Gateway is 192.168.0.1.



STEP-2 Login to the management page

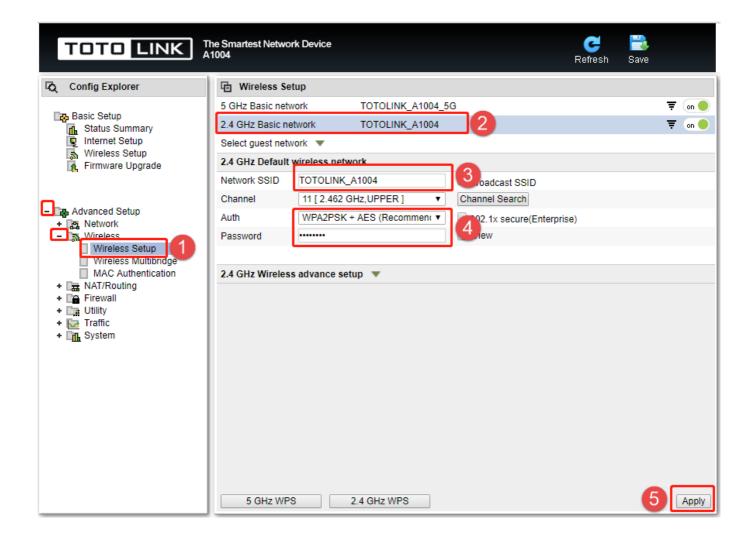
Open the browser, clear the address bar, enter 192.168.0.1 to the management page click Advance setup.



The repeater mode supports both 2.4G and 5G. Here's how to set up 2.4G first, then set 5G.

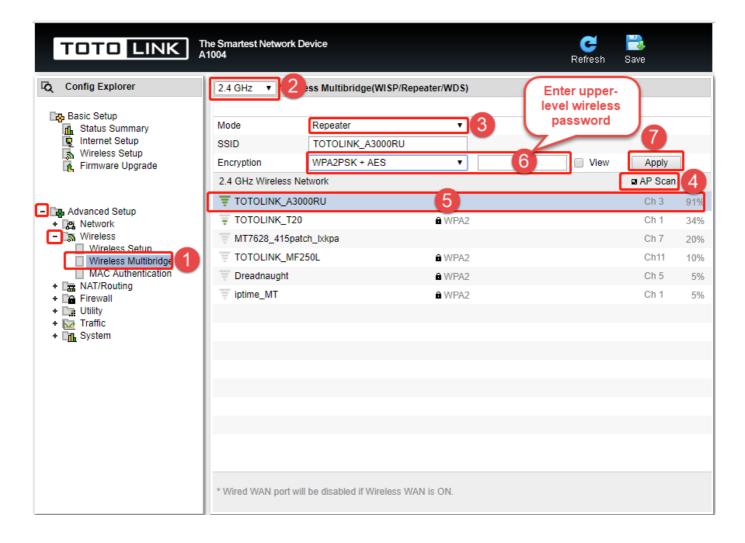
STEP-3 2.4G repeater settings

- 3-1. 2.4GHz wireless setting
- O Click Wireless Setup -> OSelect 2.4GH Basic network -> OSet Wireless SSID -> OSet Wireless Password ->
- G Click Apply.



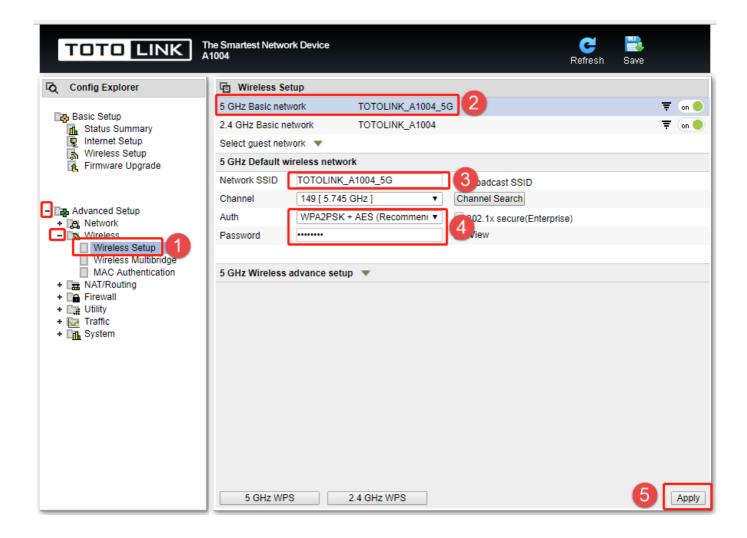
3-2. 2.4 GHz extension setting

• Click Wireless Multibridge -> • Select 2.4GHz -> • Select Repeater -> • Click AP Scan -> • Select the wireless you need to expand -> • Enter the upper-level wireless password, and finally • click Apply.



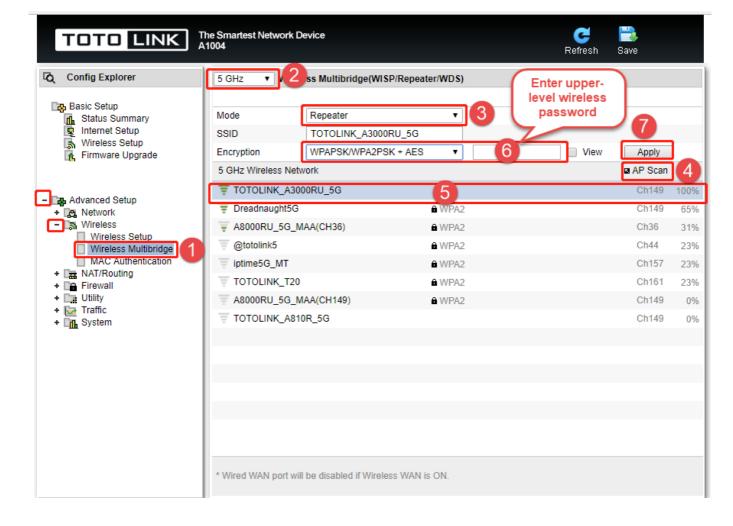
STEP-4 5G repeater settings

- 4-1. 5GHz wireless setting
- Click Wireless Setup -> 2 Select 5GH Basic network -> 3 Set Wireless SSID -> 4 Set Wireless Password ->
 Click Apply.



4-2. 5GHz extension setting

• Click Wireless Multibridge -> • Select 5GHz -> • Select Repeater -> • Click AP Scan -> • Select the wireless you need to expand -> • Enter the upper-level wireless password, and finally • click Apply.



STEP-5

After the setting is successful, please obtain the IP setting automatically, and the computer can connect to the network.

Internet Protocol Version 4 (TCP/IPv	4) Properties X
General Alternative Configuration	
You can get IP settings assigned auto this capability. Otherwise, you need t for the appropriate IP settings.	
<u>⊙</u> btain an IP address automatica	illy
Use the following IP address:	
<u>I</u> P address:	
S <u>u</u> bnet mask:	
<u>D</u> efault gateway:	
Obtain DNS server address auto	matically
Use the following DNS server ad	dresses:
Preferred DNS server:	
Alternative DNS server:	
Validate settings upon exit	Ad <u>v</u> anced
	OK Cancel

Now all Wi-Fi enabled devices can connect to a custom wireless network.

FAQ Common problem

Q1: After the bridge mode is set successfully, you will not be able to access the router. If you no	ed to
revisit, there are two ways!	

- 1. Press the reset button/hole on the router to restore the router to factory settings;
- 2. Log in to the router management page by setting a fixed IP (refer to STEP-1).

DOWNLOAD

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