

A3 WDS Settings

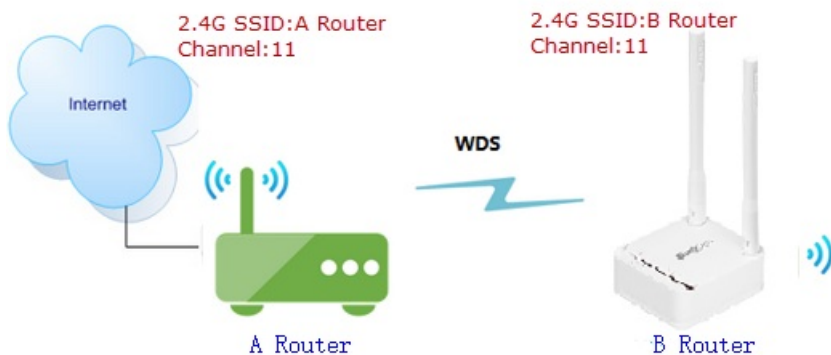
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A3 WDS Settings

It is suitable for **A3**

Diagram



Preparation

- Before configuration, make sure that both A Router and B Router are powered on.
- Connect your computer to the same network of router A and B.
- move the B router closer to the A router to find the B routing signals better for fast WDS.
- A Router and Router should be set to the same channel.

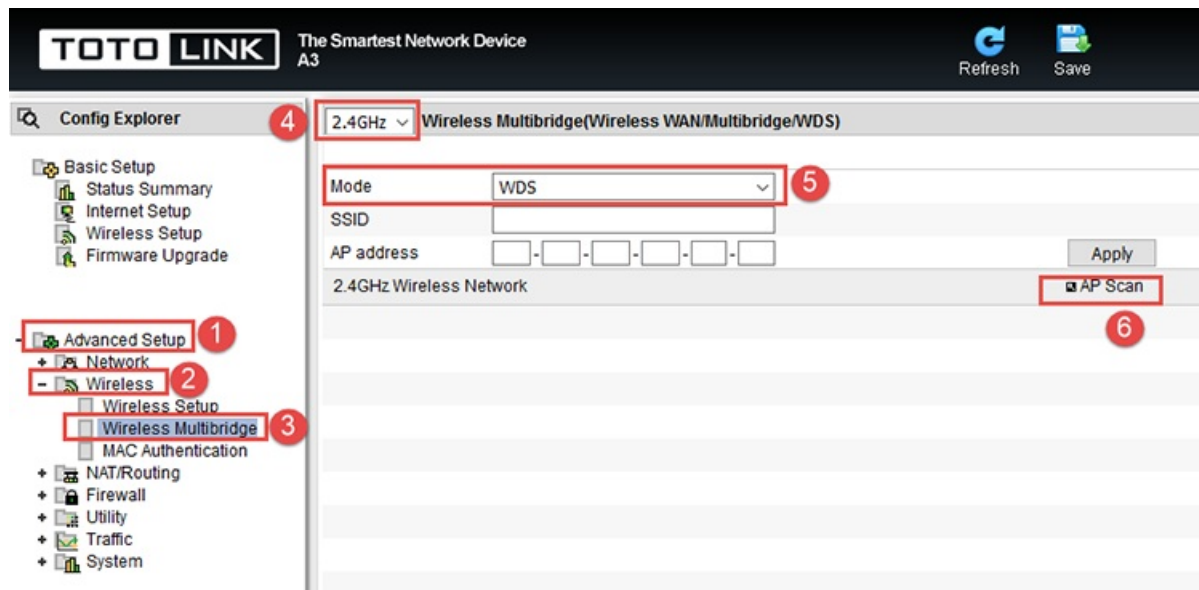
- Set both Router A and B should to the same band 2.4G or 5G.
- Choose the same models for A-router and B-router. If not, WDS function may not be implemented.

Set up steps

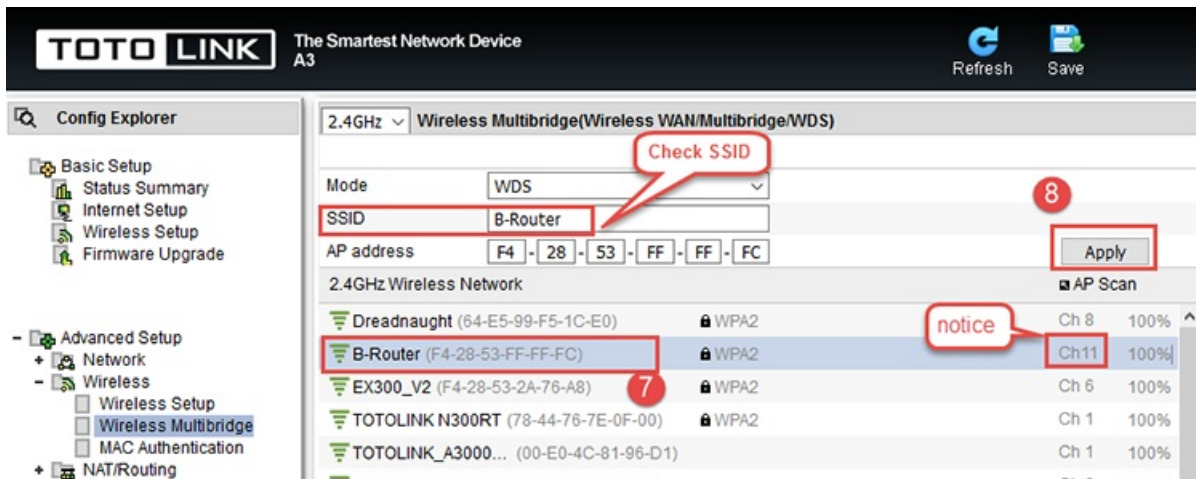
STEP-1: Set up WDS on A-router

Enter the setup page on router A, then follow the steps below.

- ① In the navigation bar, select **Advanced Setup**-> ② **Wireless**-> ③ **Wireless Multibridge**
- ④ For **Wireless Multibridge**, select **2.4GHz**. If you want to use 5GHz for WDS, choose 5GHz.
- ⑤ In **Mode list**, select **WDS**.
- ⑥ Click the **Ap Scan** button.



- ⑦ In **2.4G Wireless Network** list, select B-Router for **WDS**.
- ⑧ Click the **Apply** button.



STEP-2: B-Router Wireless Setup

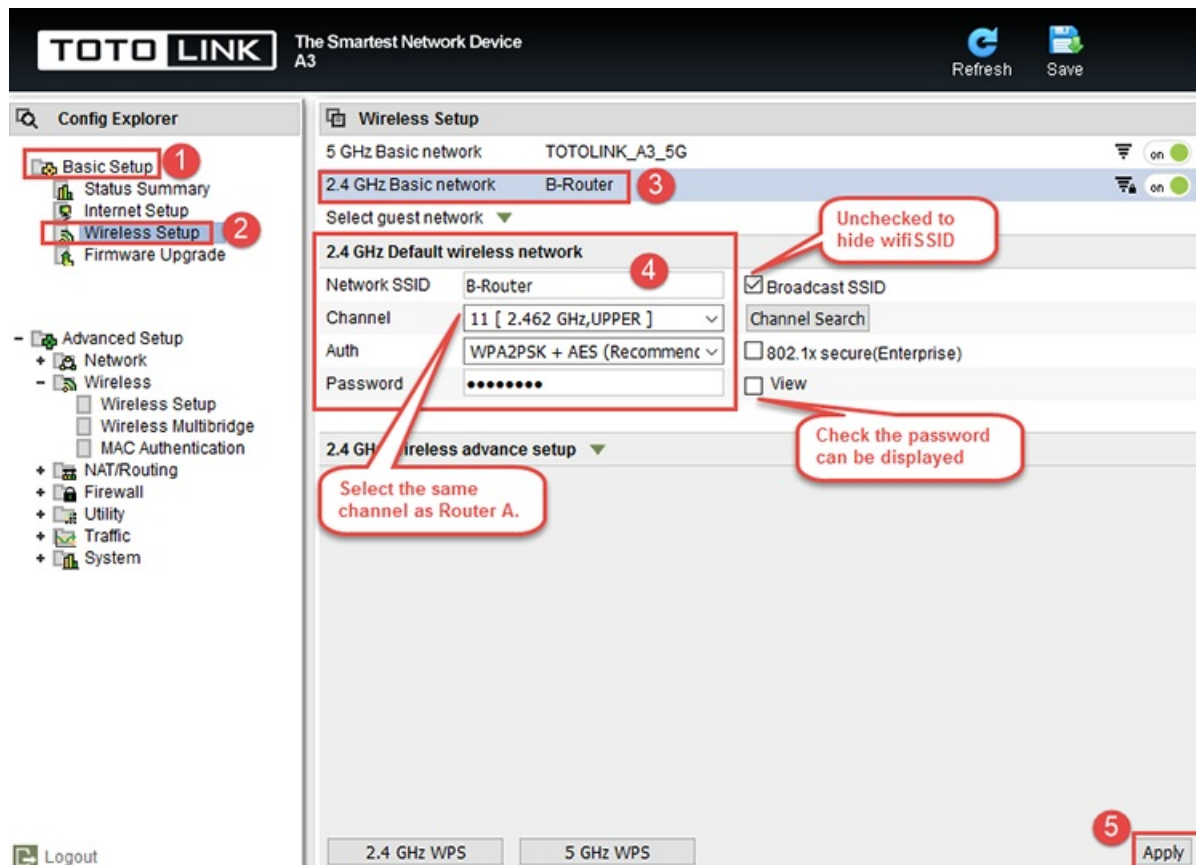
Enter the settings page of the B Router, then follow the steps illustrated.

① In the navigation bar, select **Basic Setup**-> ② **Wireless Setup**-> ③ Select 2.4GHz Basic network

④ Setting **Network SSID**, **channel**, **Auth**, **password**

⑤ Click the **Apply** button

Repeat the steps 3 through 5 to complete the 5GHz Wi-Fi configuration



STEP-3: B-router WDS setting

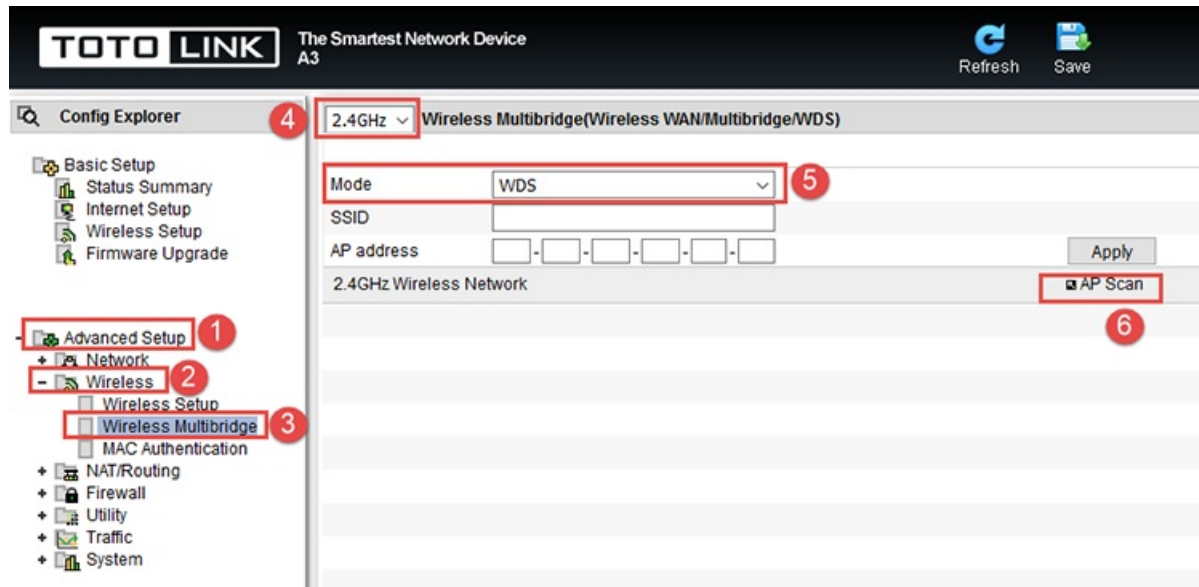
Enter the settings page of the router B, then follow the steps illustrated.

①In the navigation bar, select **Advanced Setup**-> ②**Wireless**-> ③**Wireless Multibridge**

④For **Wireless Multibridge**, select **2.4GHz**. (You must choose the same channel as Router A.)

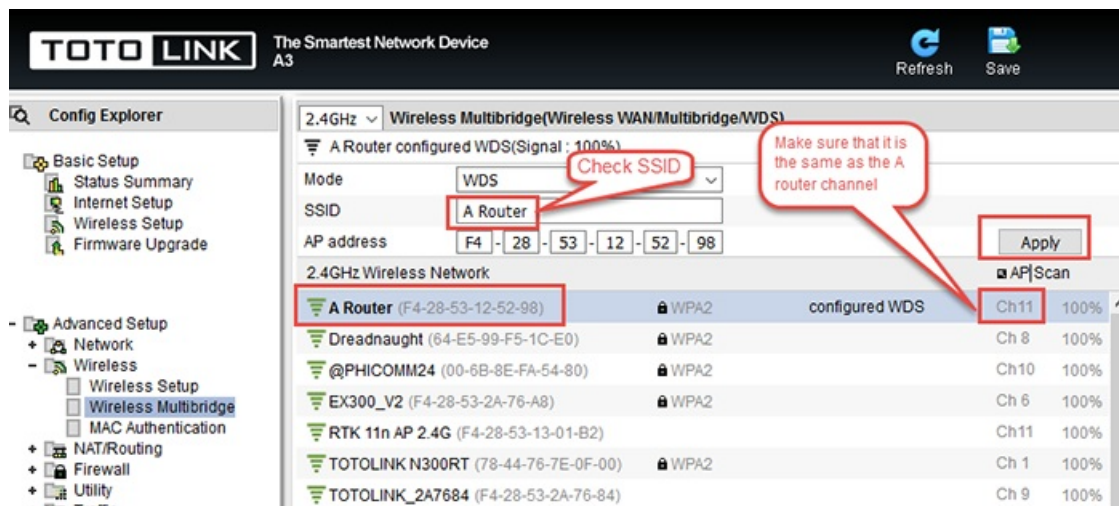
⑤In **Mode** list, select **WDS**.

⑥Click the **Ap Scan** button



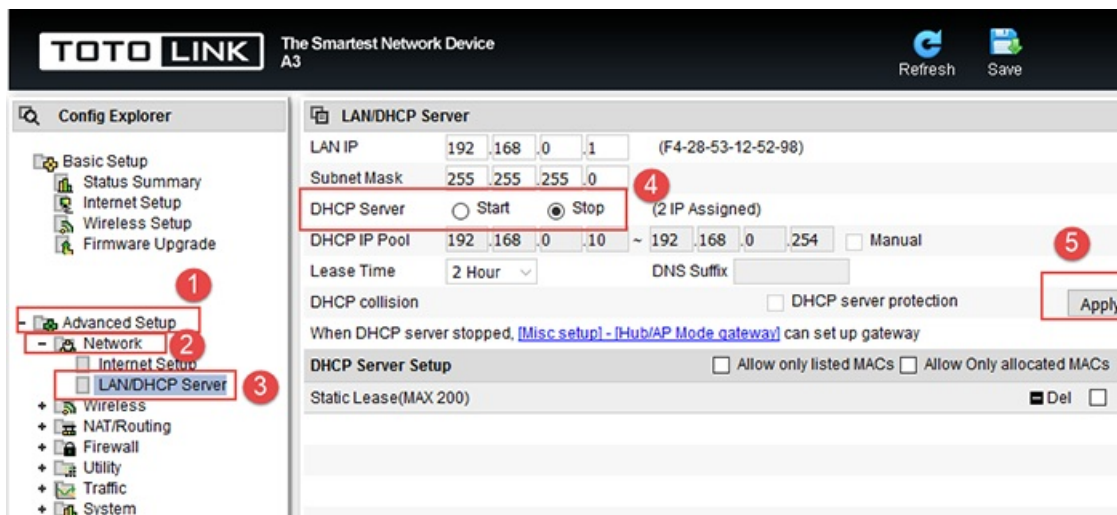
⑦In **2.4G Wireless Network** list, select A-Router for **WDS**

⑧click the Apply button.



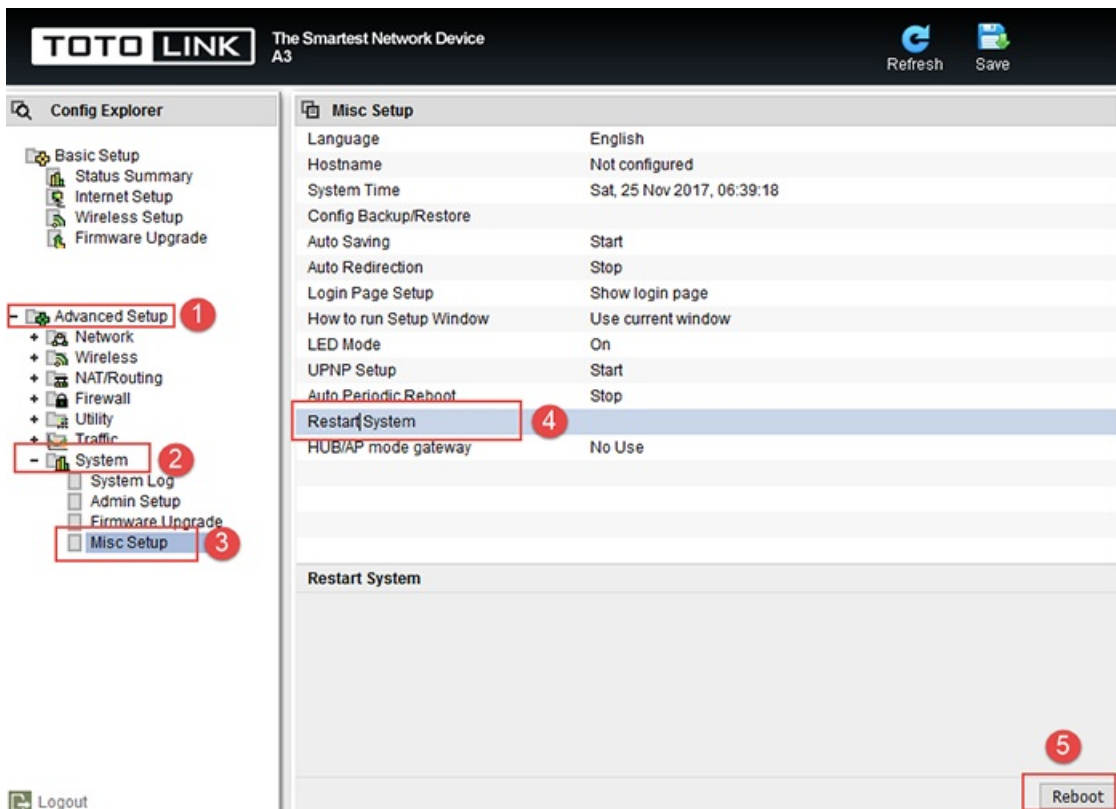
STEP-4: Turn off the B-routed DHCP server

Follow the steps below to disable the DHCP function.



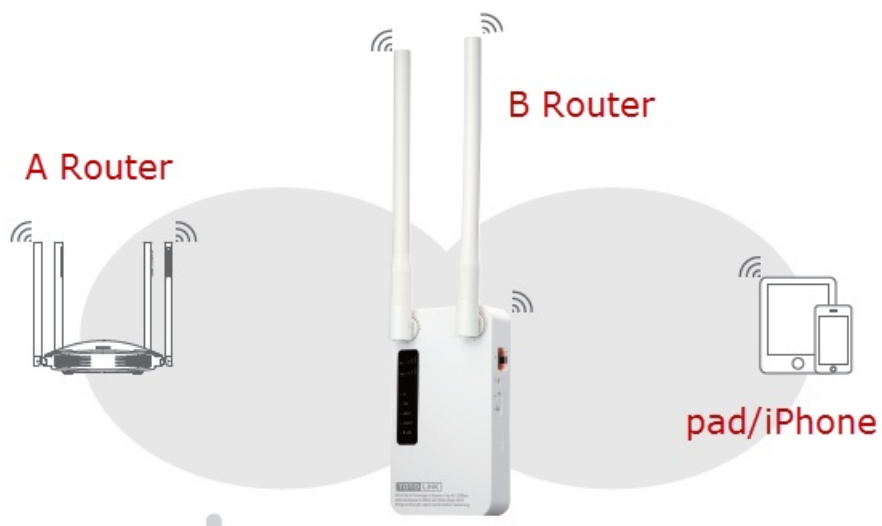
STEP-5: Restart B router

Follow the following steps to restart Router B. Or you can directly disconnect the router from its electrical outlet. Once Router B is rebooted, Routers A and B are connected successfully via WDS.



STEP-6: B Router position display

Move the Router B to a different location for a best Wi-Fi access.



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