

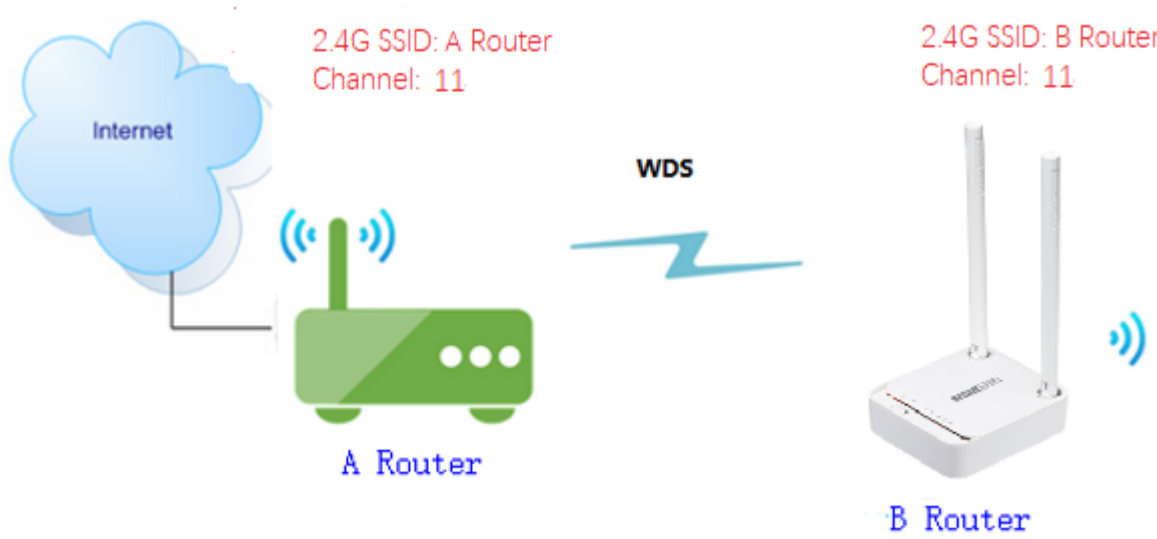
N200RE WDS Settings

It is suitable for : **N100RE, N150RT, N200RE, N210RE, N300RT, N301RT, N302Plus**

Application introduction:

Settings Solution about how to configure WDS to TOTOLINK products.

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.
- ★ Choose the same models for A-router and B-router. If not, WDS function may not be implemented.

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: A-router setting

3-1. Firstly connect the Internet for A-router then please go to **Wireless ->WDS Settings** page, and check which you have selected.(The type of A-router and B-router should be same)

Select **Enable**, then Input **MAC Address** of B-router in A-router and Select **Auto** for **Data Rate**, then Click **Apply**.

3-2. Please go to **Wireless ->Advanced Settings** page, select Channel Number which you must choice equal for the B-router.

STEP-4: B-router setting

4-1. Secondly use **Bridge Mode** for B-router then please go to **Wireless ->WDS Settings** page, and check which you have selected.

Select **Enable**, then Input **MAC Address** of B-router in A-router and Select **Auto** for **Data Rate**, then Click **Apply**.

4-2. Please go to **Wireless ->Advanced Settings** page, select Channel Number which you must choice equal for the A-router.