

How do two X6000Rs mesh with each other

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How do two X6000Rs mesh with each other?

It is suitable for: **X6000R**

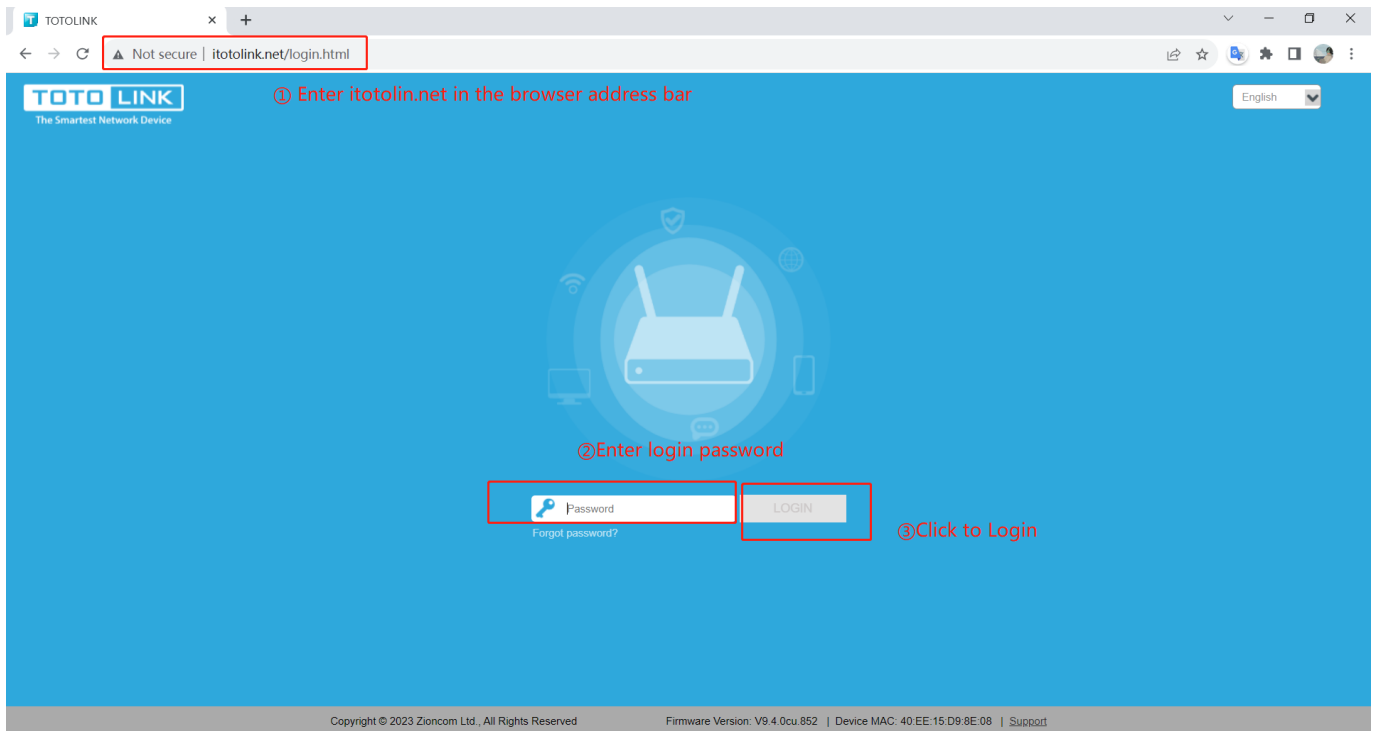
Background Introduction:

I bought two X6000Rs at home, how can I mesh them with each other and add them to a network to expand the coverage area?

Set up steps

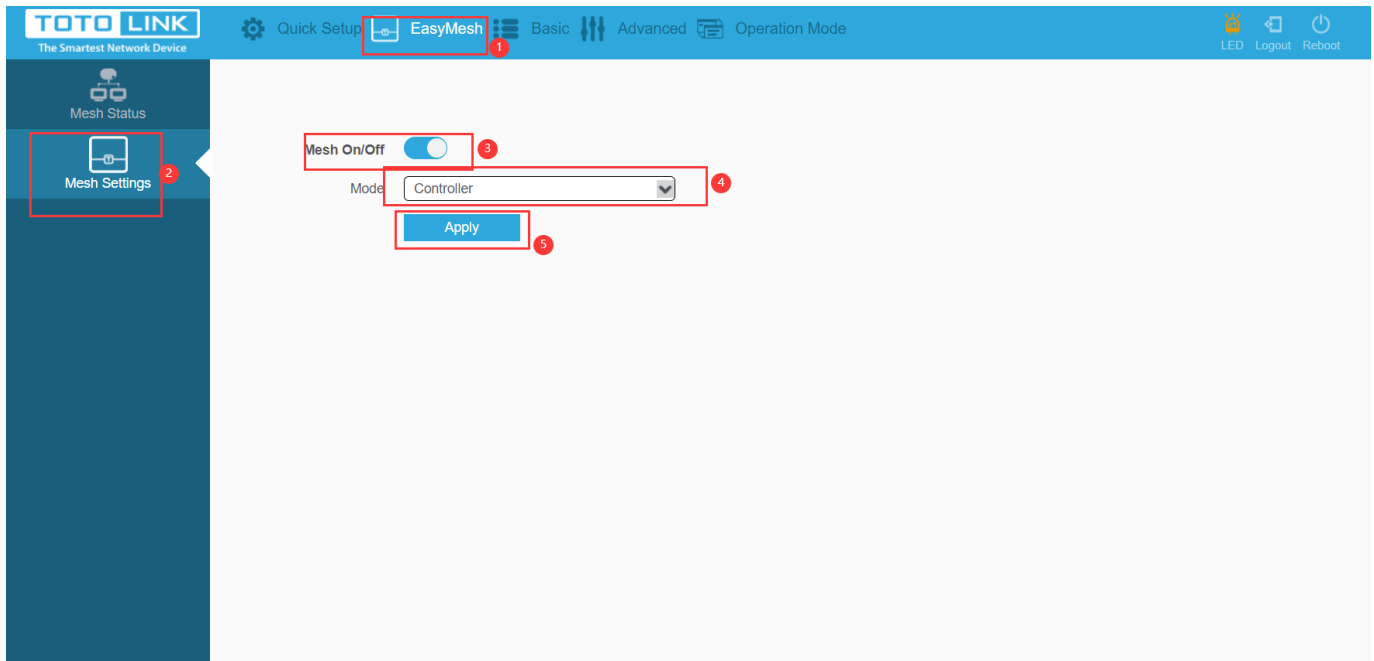
STEP 1: Log in to the wireless router management page

1. We first power on both devices, and select one of them as the main device to connect the line. If you are not sure, you can refer to: How to enter the router settings dashboard interface.
2. The slave device only needs to be powered on



STEP 2 : Set MESH switch

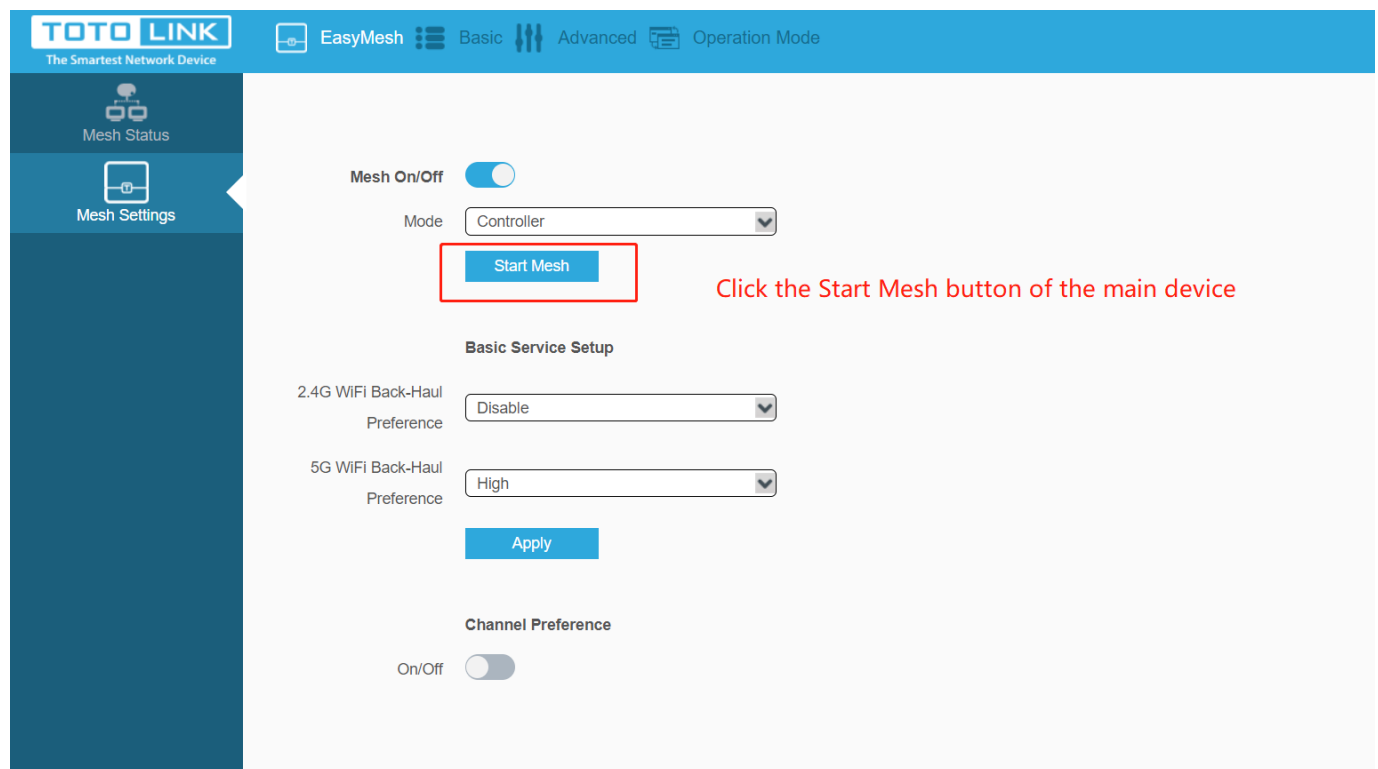
1. Click on the easymesh project above
2. Click on Mesh Settings
3. Turn on the mesh switch
4. Select controller
5. Application



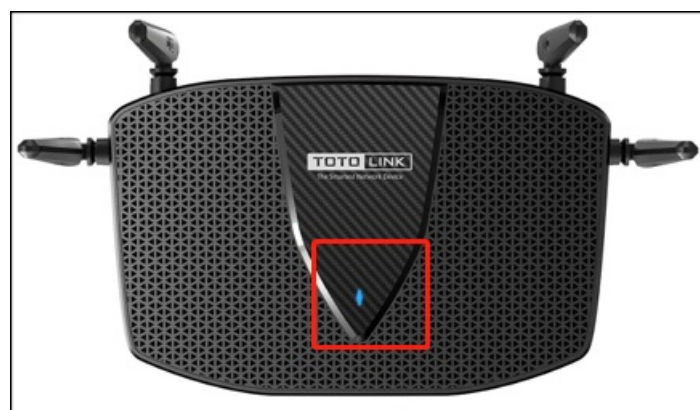
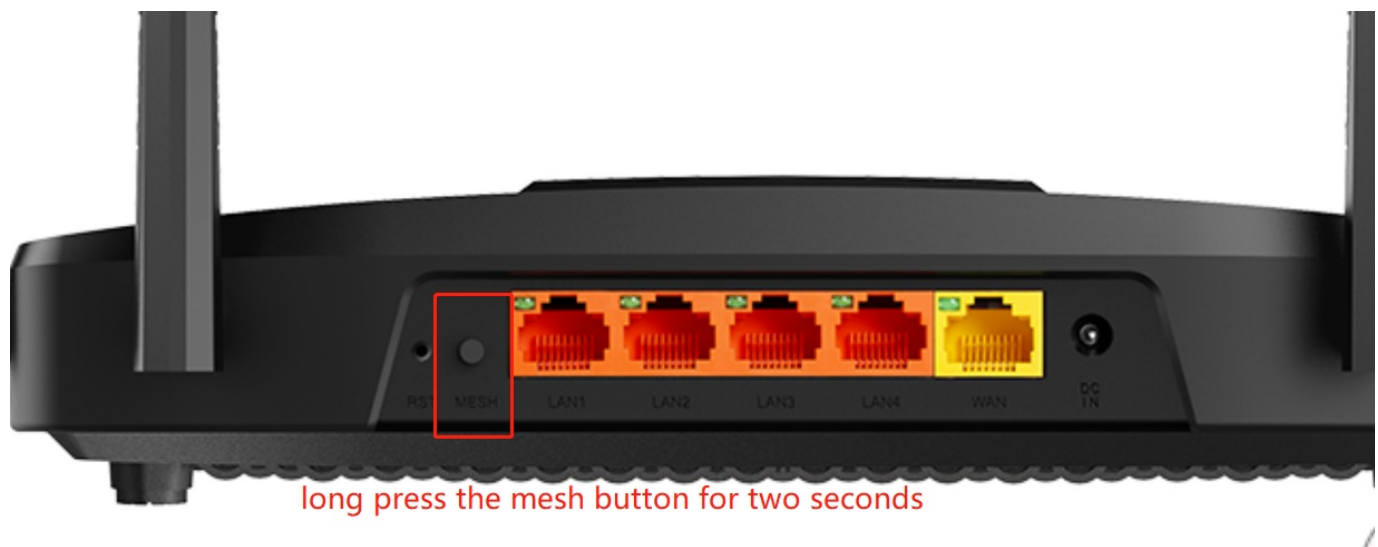
STEP 3

1. Click on the start MESH button. At the same time, press and hold the MESH button on the second device for 2 seconds, as shown in the following figure

I. Click on start mesh on the master device page

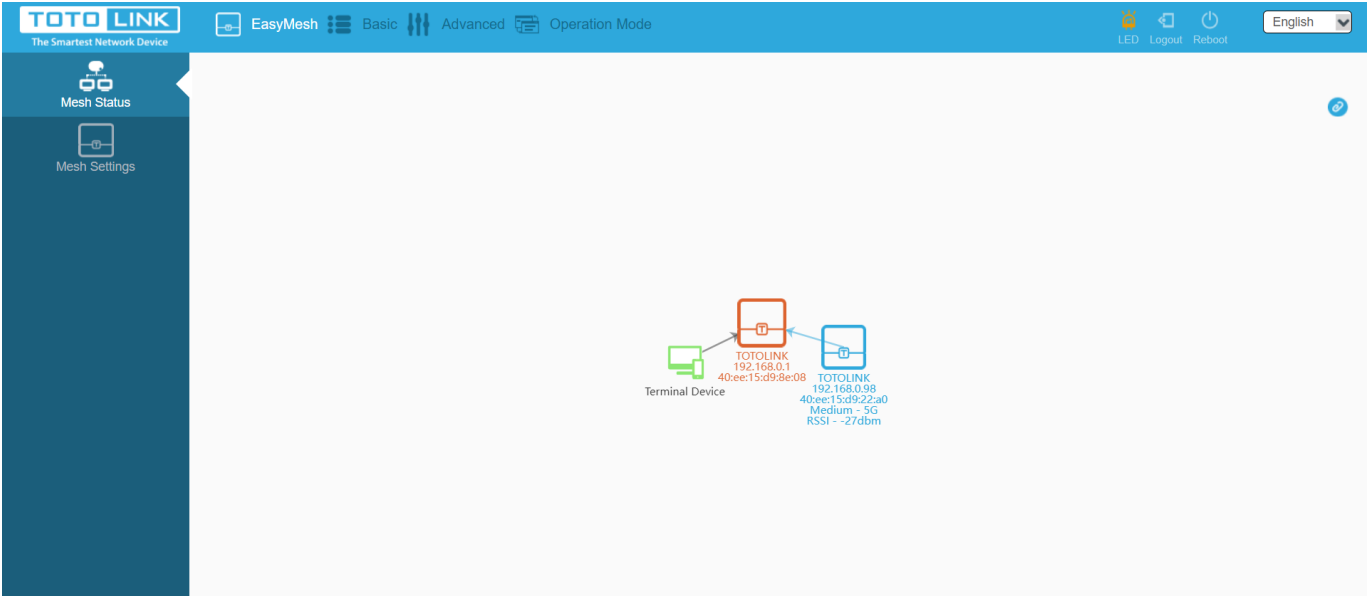


II. Press the MESH button on the slave device for 2 seconds, and the indicator light changes from flashing red to permanently lit blue



STEP 4

After completing the pairing, the MESH network layout is completed. You can replace the sub devices to the appropriate location to expand the wireless network coverage.



DOWNLOAD

How do two X6000Rs mesh with each other – [[Download PDF](#)]