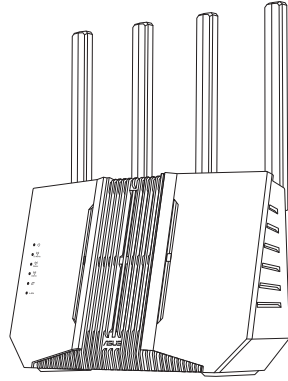


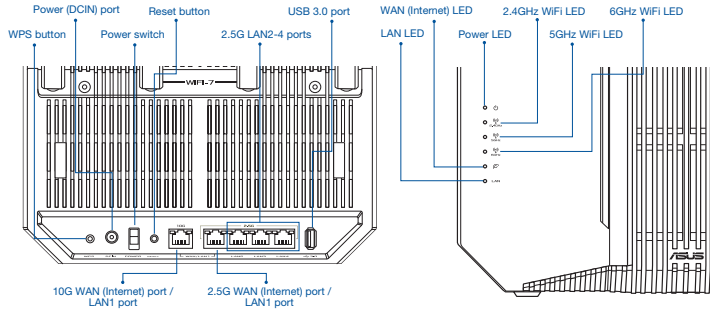
Quick Start Guide

RT-BE92U BE9700 Tri-band WiFi 7 Router

* If no 6GHz SSID is displayed, please check whether your OS and client device are fully licensed to support the newly released 6GHz band. You can check with your OS and client device provider for Wi-Fi 6E / Wi-Fi 7 driver release schedule.



Hardware Explanations



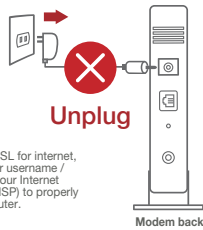
Specifications:

DC Power adapter	DC Output: +12V with max 3A current		
Operating Temperature	0~40°C	Storage	0~70°C
Operating Humidity	50~90%	Storage	20~90%

Router Setup Steps

01 Prepare your Modem

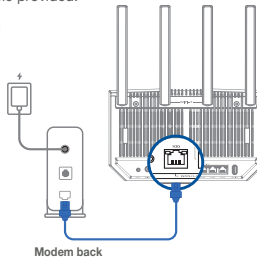
- 1 Unplug the power of cable / DSL modem.



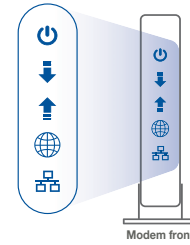
If you are using DSL for internet, you will need your username / password from your Internet service provider (ISP) to properly configure your router.

- 2 Connect your modem to the 10GE WAN port at the back side of the router with the network cable provided.

- 3 Power on the modem. Plug modem to the power outlet and power on.

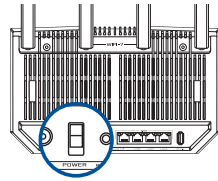


- 4 Check the modem LED lights to ensure the connection is active.

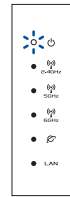


02 Install your Router

- 1 Plug the adapter into the DCIN port, and press the Power switch.

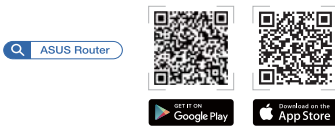


- 2 The Power LED will light up when the hardware is ready.

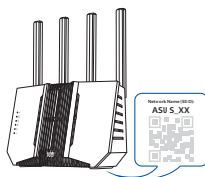


– Via app

- 3 [App] On your iOS or Android mobile device, go to the app store, search for **ASUS Router**, and download the app.

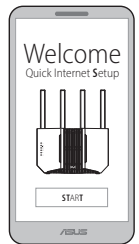


- 4 [App] On your iOS or Android mobile device, tap **Settings** > **Wi-Fi**, connect to the default network SSID shown on the product label on the back side of the router. Or scan the code on the product label to connect the default network SSID.



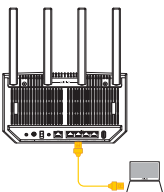
* XX refers to the last two digits of 2.4GHz MAC address. You can find it on the label on the back of your router.

- 5 [App] Launch **ASUS Router App** and follow the instructions to complete the setup.

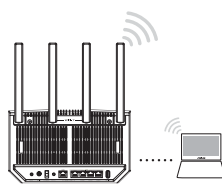


– Or via web browser

- 3 [Wired] Connect your PC to a LAN (LAN2~4) port at the back side of the router using an additional network cable.



- 4 [Wireless] Connect to the network with default SSID shown on the product label on the back side of your router "ASUS_XX".



- 4 [Wired / Wireless] Open a web browser.

You will be redirected to the ASUS Setup Wizard. If not, navigate to <http://www.asusrouter.com>
Follow the instructions to complete the setup.



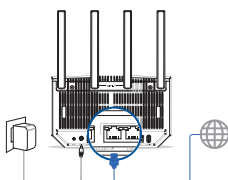
Gain Another 10GE LAN Port

01 Set up 2.5GE WAN connection to release another 10GE LAN Port

– Under factory defaults

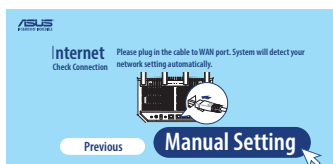
Connect to the 2.5GE WAN port

Connect the modem to the 2.5GE WAN port with a network cable.



Login and Connect

- 1 [ASUS Setup Wizard] Select "Manual Setting".



- 2 [ASUS Setup Wizard] Select "2.5G WAN", then follow the instructions to complete the setup of SSID and login information.

