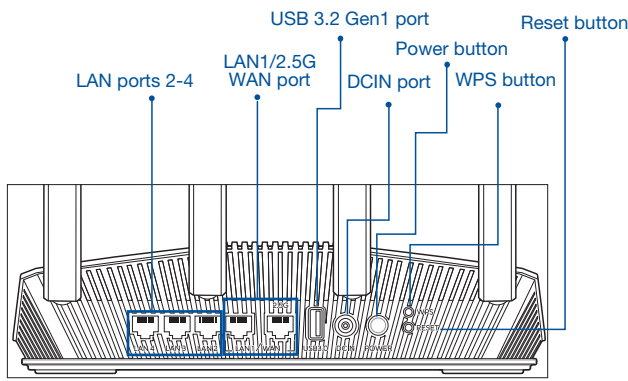
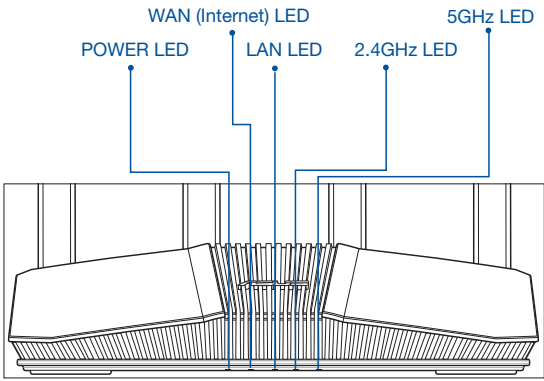


Hardware Explanations

I/O Ports Overview



LED Lights Overview



Specifications:

DC Power adapter	DC Output: +12V with 2A current		
Operating Temperature	0~40°C	Storage	0~70°C
Operating Humidity	50~90%	Storage	20~90%

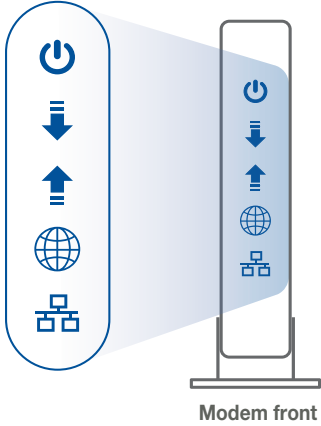
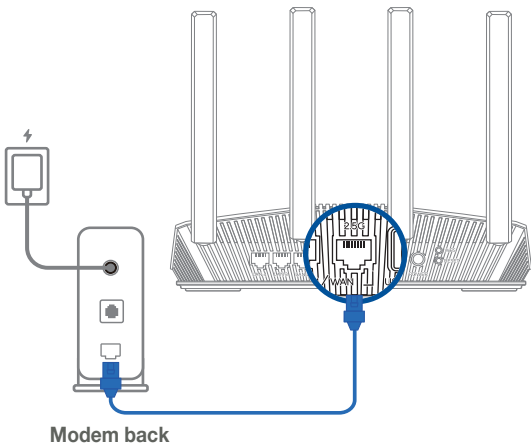
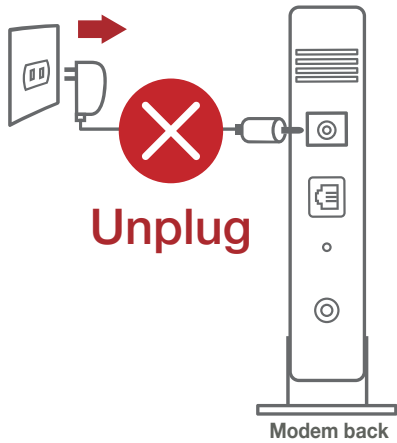
Quick
Start Guide

RT-BE58U
BE3600 Dual-band Wi-Fi Router

One Router Setup Steps WE SUGGEST...

01 Prepare your Modem

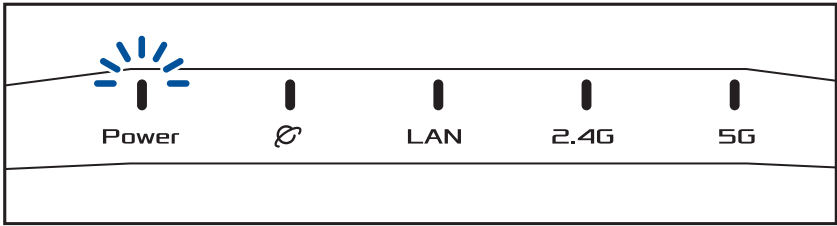
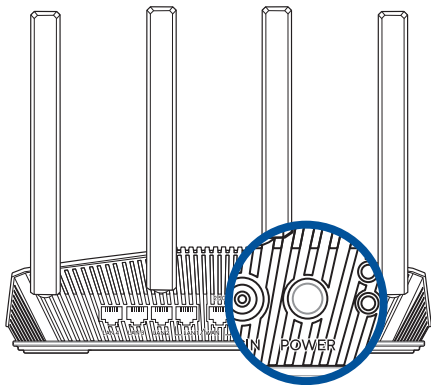
- 1 Unplug the power of cable / DSL modem. If it has a battery backup, remove the battery.
- 2 Connect your modem to WAN port at the back side of the router with the network cable provided.
- 3 Power on the modem. Plug modem to the power outlet and power on.
- 4 Check the modem LED lights to ensure the connection is active.



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

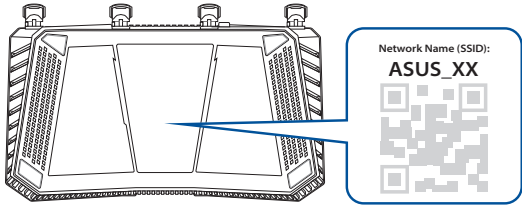
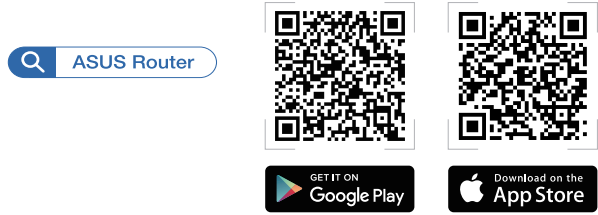
02 Install your Router

- 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.

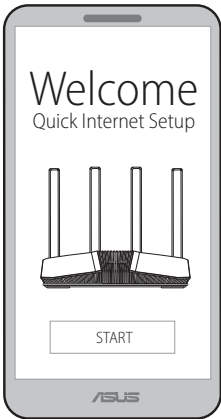


– Via app

- 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 bottom of the router. Or scan the code on the product label to connect the default network SSID.
- 5 [App] Launch **ASUS Router** app and follow the instructions to complete the setup.

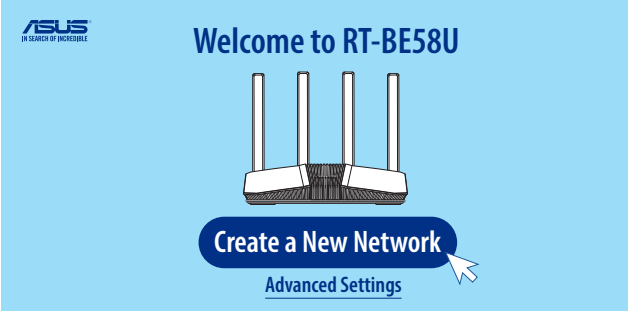
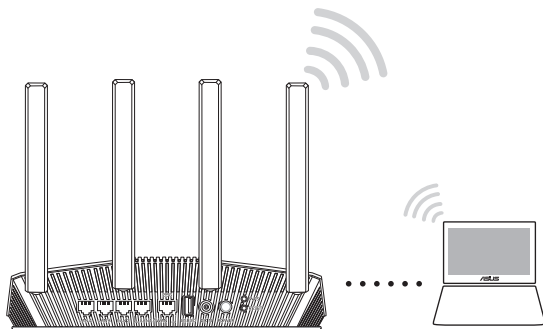
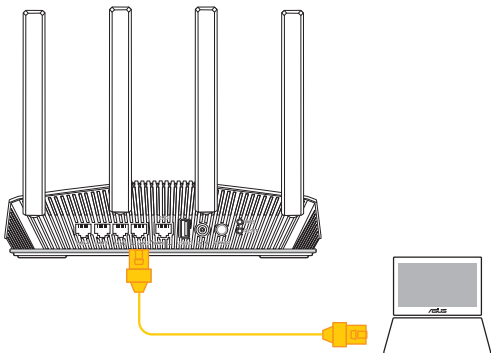


* XX refers to the last two digits of MAC address. You can find it on the label on the back of your router.



– Or via web browser

- 3 [Wired] Connect your PC to LAN port at the back side of the router using an additional network cable.
- 3 [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.





Video Tutorials

Technical support site: <https://www.asus.com/support>



https://qr.asus.com/wl_videotutorials

Complying with the REACH (Registration, Evaluation, Authorisation, and Restriction of Chemicals) regulatory framework, we published the chemical substances in our products at ASUS REACH website at <https://esg.asus.com/Compliance.htm>

WARNING! Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

WARNING! This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 51cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

CAN ICES-003(B)/NMB-003(B)

Additional Canadian information on RF exposure also can be found at <http://www.hc-sc.gc.ca/rp-pr/health/safety/index-eng.php>.

CAN ICES-003(B)/NMB-003(B)

Pour une utilisation en intérieur uniquement.

- Utilize este equipamento em ambientes com temperaturas entre 0°C (32°F) e 40°C (104°F).
- Verifique a etiqueta relativa à tensão na parte inferior do seu dispositivo e assegure-se de que o seu transformador corresponde a essa tensão.
- NÃO coloque o computador em superfícies irregulares ou instáveis. Envie para reparação se a caixa se encontrar danificada.
- NÃO coloque nem deixe cair objetos em cima do aparelho e não introduza quaisquer objetos estranhos no produto.
- NÃO exponha o equipamento nem o utilize próximo de líquidos, chuva ou humidade. NÃO utilize o modem durante tempestades eléctricas.
- NÃO tape os orifícios de ventilação do produto para impedir o sobreaquecimento do sistema.
- NÃO utilize cabos de alimentação, acessórios ou outros periféricos danificados.
- Se a fonte de alimentação estiver avariada, não tente repará-la por si próprio. Contacte um técnico qualificado ou o seu revendedor.
- Para evitar o risco de choque eléctrico, desligue o cabo de alimentação da tomada eléctrica antes de deslocar o sistema.
- NÃO instale este equipamento a uma altura superior a 2 metros.