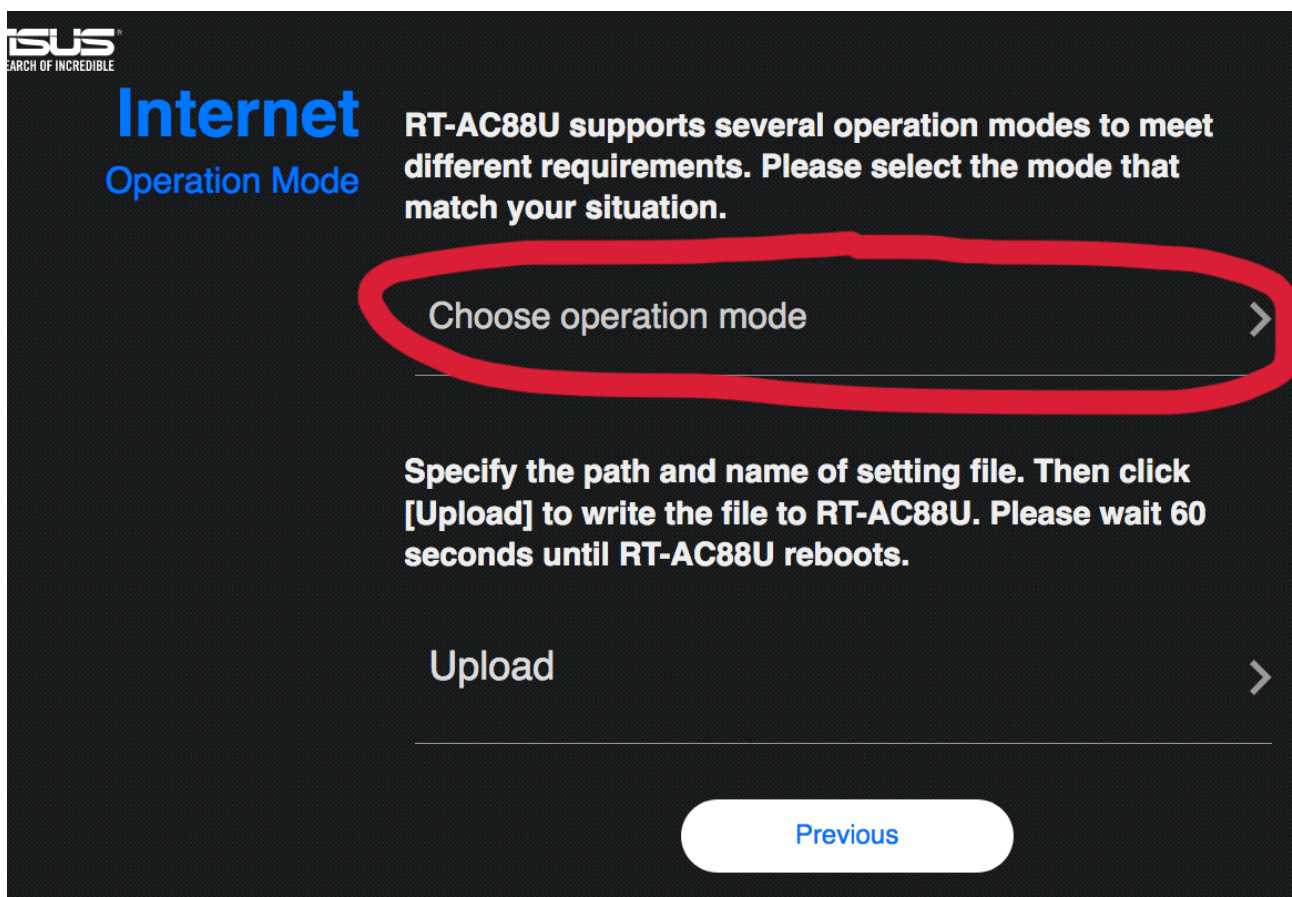
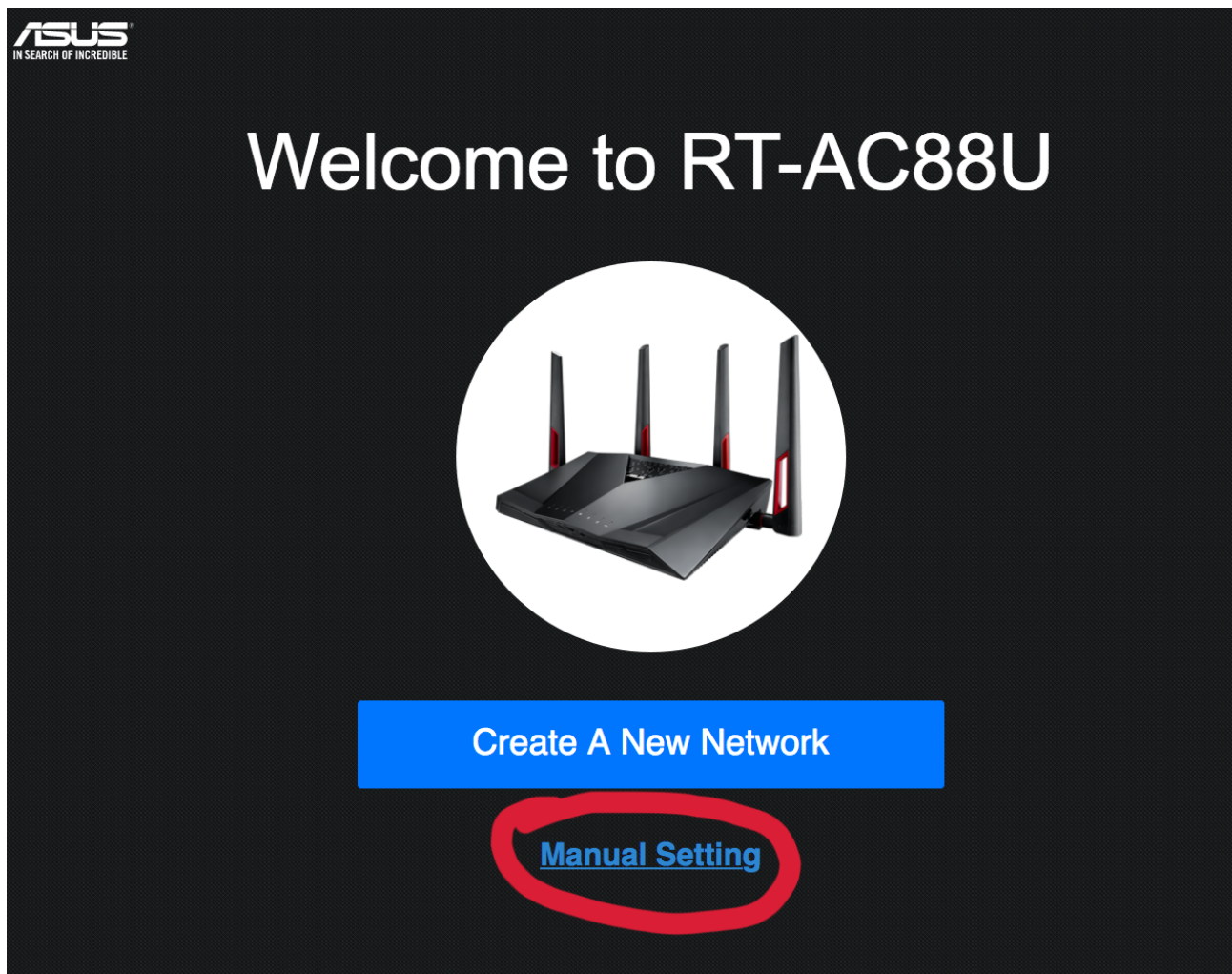


The router isn't exactly the same, but the procedure should be pretty similar for setup.



Internet

Operation Mode

RT-AC88U supports several operation modes to meet different requirements. Please select the mode that match your situation.

Wireless router mode (Default)



Repeater mode



Access Point(AP) mode



Media Bridge



AiMesh



Previous

Internet

LAN IP Setting

Get LAN IP Automatically?

Automatic IP



Manually assign



Previous

INCREDIBLE

Wireless

Settings

Assign a unique name or SSID (Service Set Identifier) to help identify your wireless network.

2.4GHz Network Name (SSID)

EvaRobot

2.4GHz Wireless Security



letmein123

5GHz Network Name (SSID)

EvaRobot_5G

5GHz Wireless Security



letmein123



Separate 2.4GHz and 5GHz



Copy 2.4 GHz to 5 GHz settings

Previous

Apply

Those settings are:

EvaRobot

letmein123

Login

ame / Password
Settings

Change the router password to prevent unauthorized access to your ASUS wireless router.

Router Login Name

admin



New Password



letmein123



Retype Password

letmein123



Previous

Next

Summary

Internet connection setting is finished.

Step 1

You have changed SSID or security setting. This will result in wireless clients disconnecting. Please adjust client's setting for connecting again.

2.4GHz Network Name (SSID)

EvaRobot



2.4GHz Wireless Security

letmein123



5GHz Network Name (SSID)

EvaRobot_5G

5GHz Wireless Security

Finally when you see this page it will reboot.

You can then ethernet it to the laptop and Raspberry Pi, and plug the raspberry pi into the USB port on the back.