

Network Configuration

Network Configuration

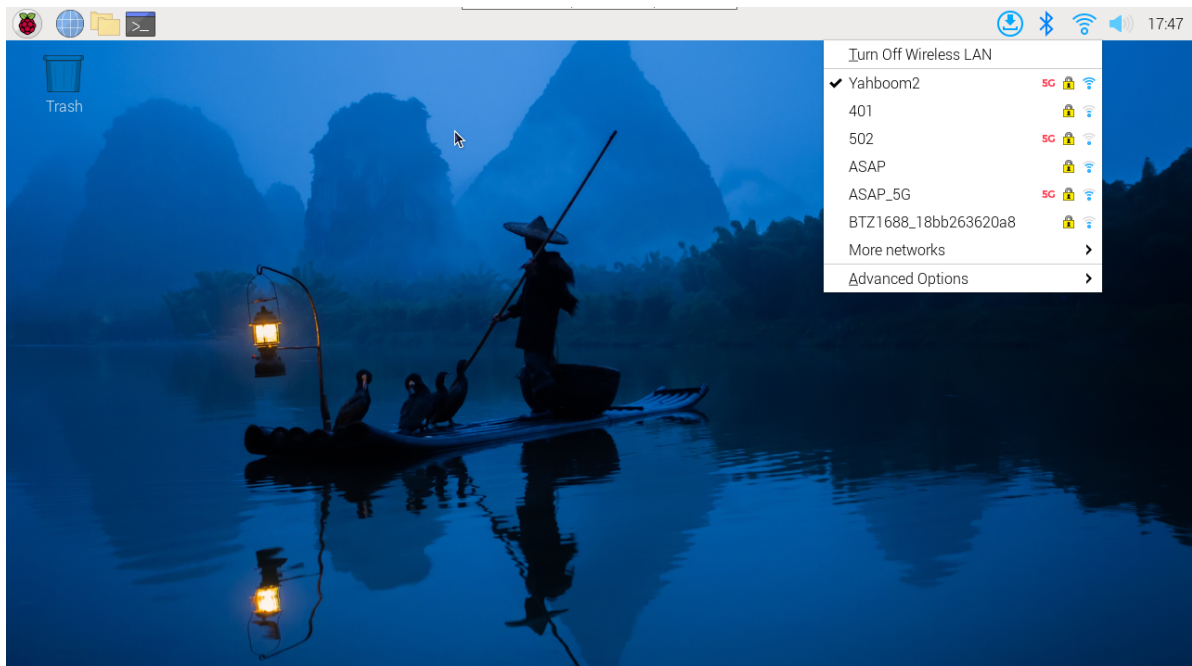
1. WiFi connection
2. Create a new hotspot
3. Connect to the hotspot
4. Hotspot/WiFi starts automatically at startup

Network configuration mainly introduces WiFi connection and hotspot activation.

1. WiFi connection

• Graphical interface

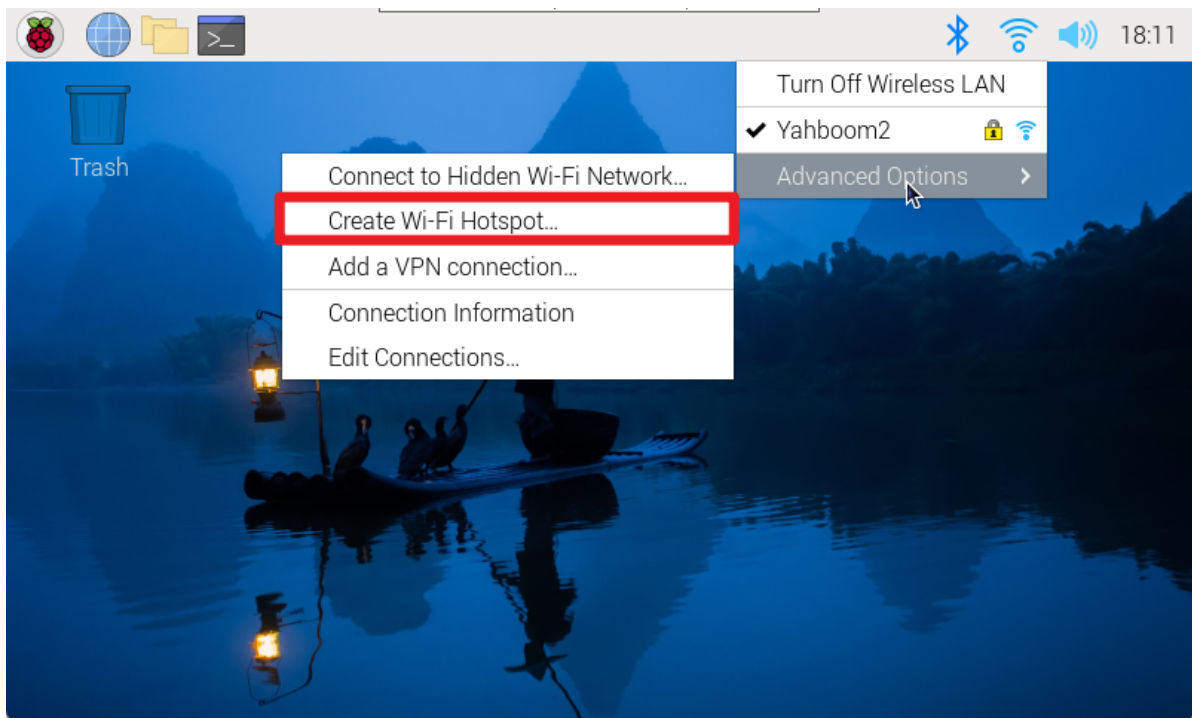
Using the Raspberry Pi graphical desktop system, we can connect to the corresponding WiFi by clicking the network icon in the upper right corner of the menu bar.



Note: If the region is not set, you need to set the region before you can configure the network when you connect to the network for the first time.

2. Create a new hotspot

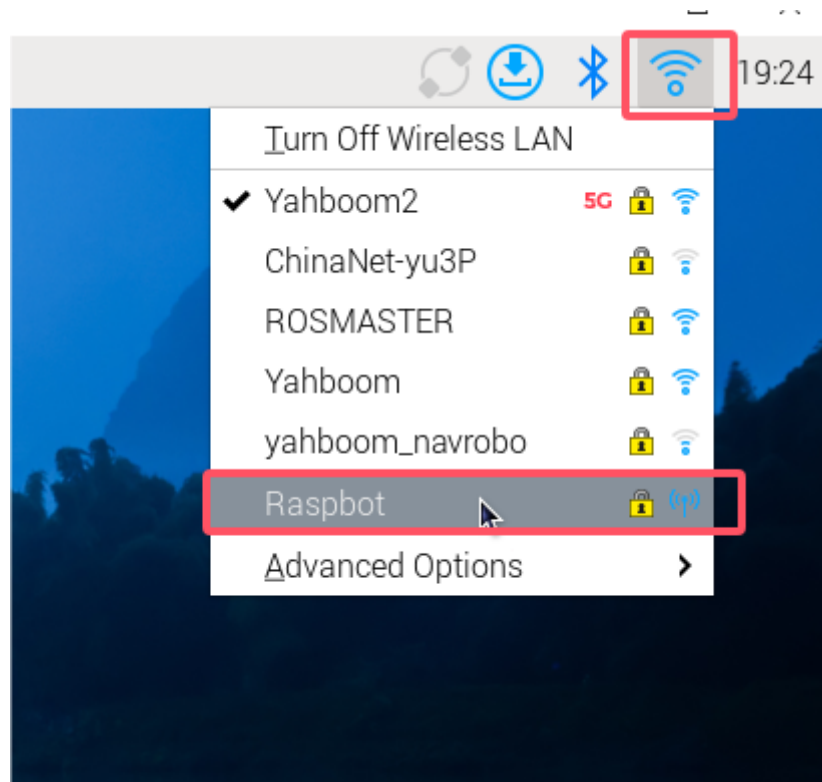
Using the Raspberry Pi graphical desktop system, we can create a hotspot by clicking the network icon in the upper right corner of the menu bar.



After the creation is successful, you can view the hotspot with your mobile phone!

3. Connect to the hotspot

Using the Raspberry Pi graphical desktop system, we can connect by clicking the network icon in the upper right corner of the menu bar and clicking the Raspbot name



4. Hotspot/WiFi starts automatically at startup

We can set the Raspberry Pi system to connect to WIFI or turn on the hotspot by modifying the priority of the network settings.

The higher the priority number, the better the connection method!

Editing Pi_Hot

Connection namePi_Hot

GeneralWi-FiWi-Fi SecurityProxyIPv4 SettingsIPv6 Settings

☒ Connect automatically with priority1-+

☒ All users may connect to this network

☐ Automatically connect to VPN

Metered connectionAutomatic

Cancel

Save