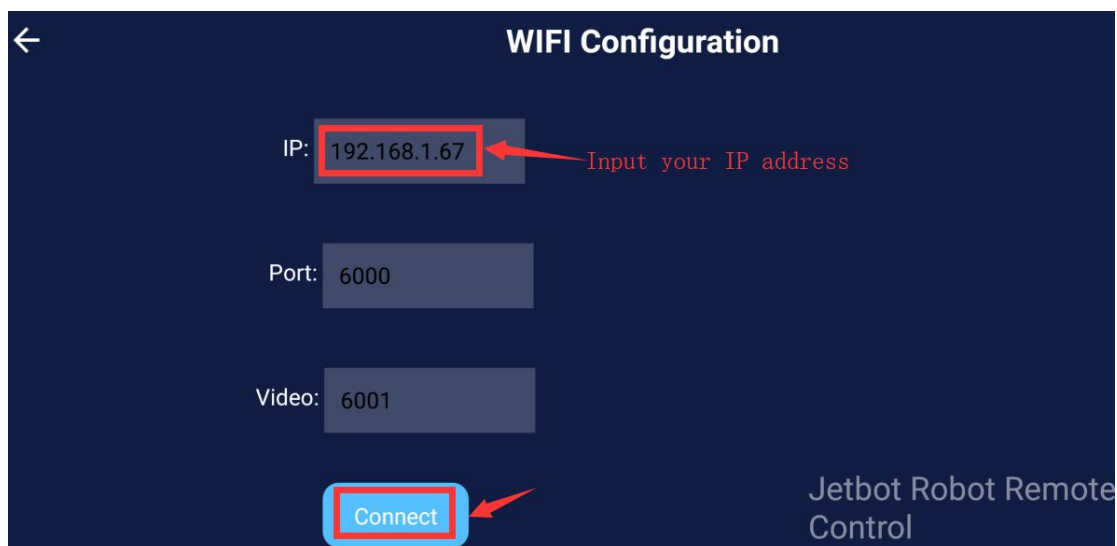
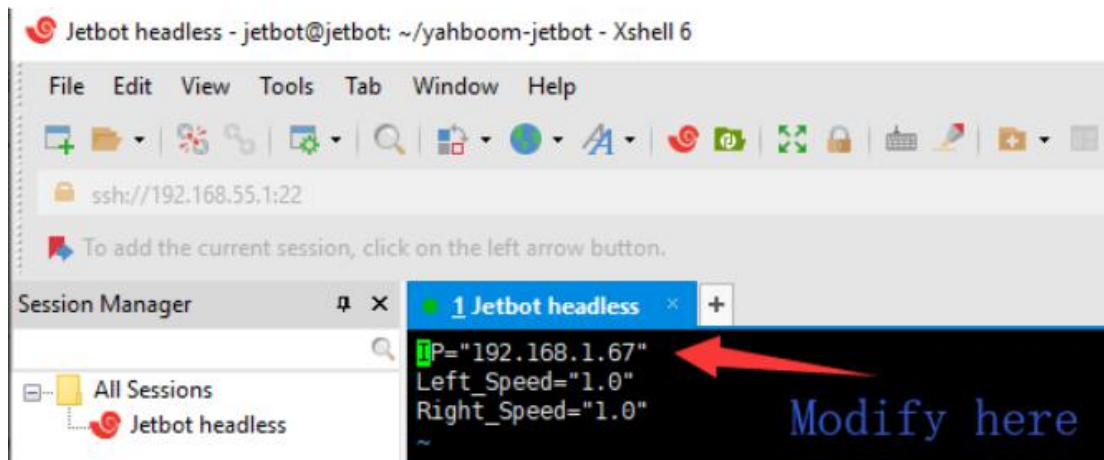


If everything is configured, the phone still can't connect to Jetbot.

1. Please confirm whether the mobile phone and Jetbot are connected to the same WIFI.
2. Please confirm the location of the mobile phone APK as shown below, whether it has been modified into your own IP address, as shown below.



3. Find the IP address of your phone.

Settings

Airplane Mode

Dual SIM & Cellular Network

Wi-Fi

Yahboom1_5G

Bluetooth

Other Wireless Connections

Notifications & Status Bar

Display & Brightness

Homescreen & Lockscreen Magazine

Sound & Vibration

Do Not Disturb

Fingerprint, Face & Passcode


Smart & Convenient

Voice Assistant

Security

Battery

Yahboom1_5G Details



Use Smart Scan to scan the QR code to connect to this Wi-Fi

Remove This Network

Status

Signal Strength

Link Speed

Security

IP Address

192.168.1.183

Proxy

IP Settings

Wi-Fi

Wi-Fi

Wi-Fi Assistant

Yahboom1_5G

Connected

Wi-Fi NETWORKS

Yahboom_warehouse

Yahboom1_2.4G

Yahboom_WIFI

Yahboom

TPGuest_2101

406-2.4G

dct

XXX

HUAWEI mate20 5G

4. Enter JetBot system and input: ping your phone IP address

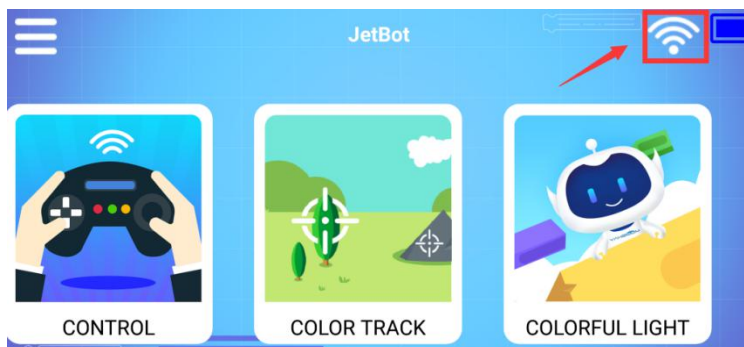
eg: ping 192.168.1.183

As shown below:

```
jetbot@jetbot:~$ ping 192.168.1.183
PING 192.168.1.183 (192.168.1.183) 56(84) bytes of data:
64 bytes from 192.168.1.183: icmp_seq=1 ttl=64 time=204 ms
64 bytes from 192.168.1.183: icmp_seq=2 ttl=64 time=28.5 ms
64 bytes from 192.168.1.183: icmp_seq=3 ttl=64 time=249 ms
```

Then, press **Ctrl+Z** to stop this process.

Try to connect Jetbot with your phone again.



Problem is solved.