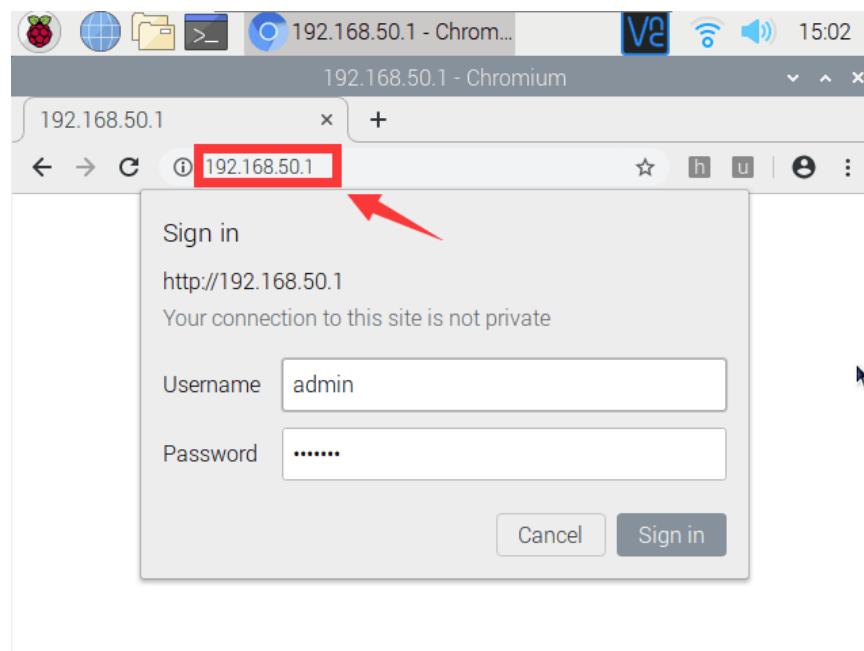


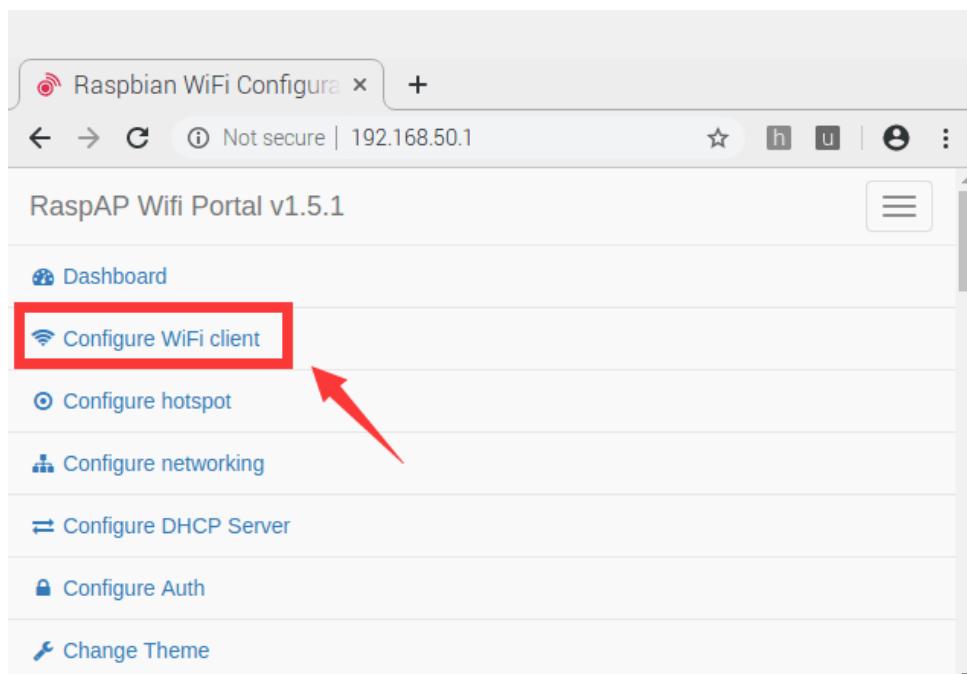
How to connect WiFi

1. After entering the Raspberry Pi system, open a browser and enter **192.168.50.1**



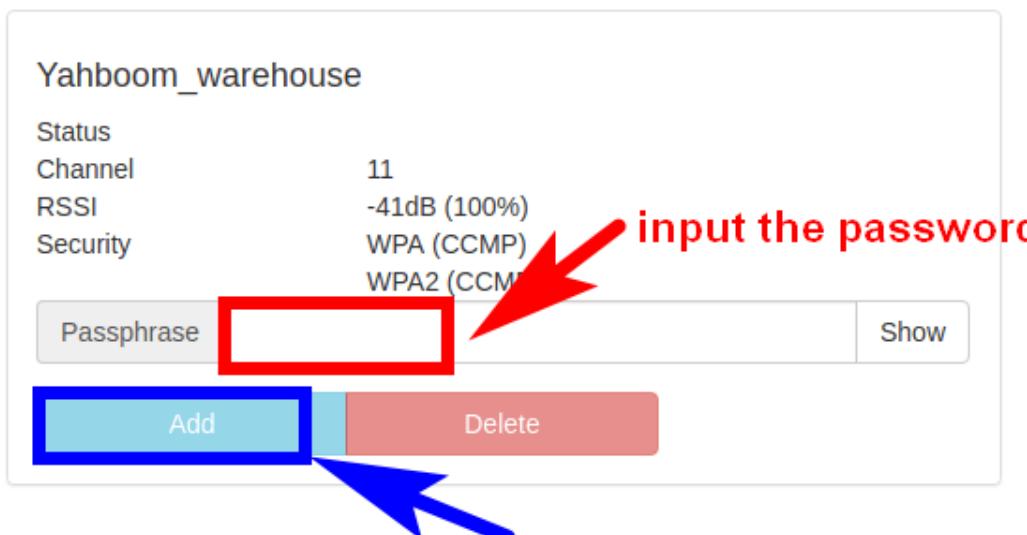
Enter username: **admin** Password: **yahboom**

2. Configure Wifi client

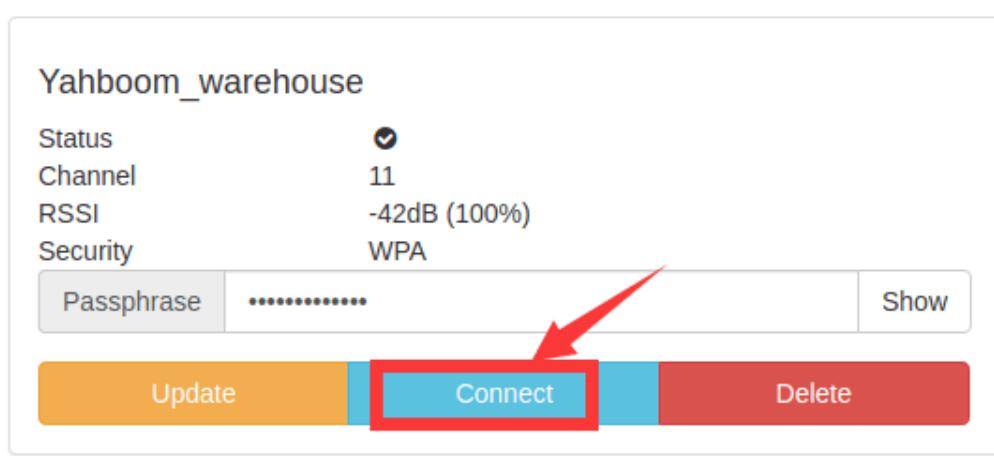


We need to Click “**Configure WiFi client**”.

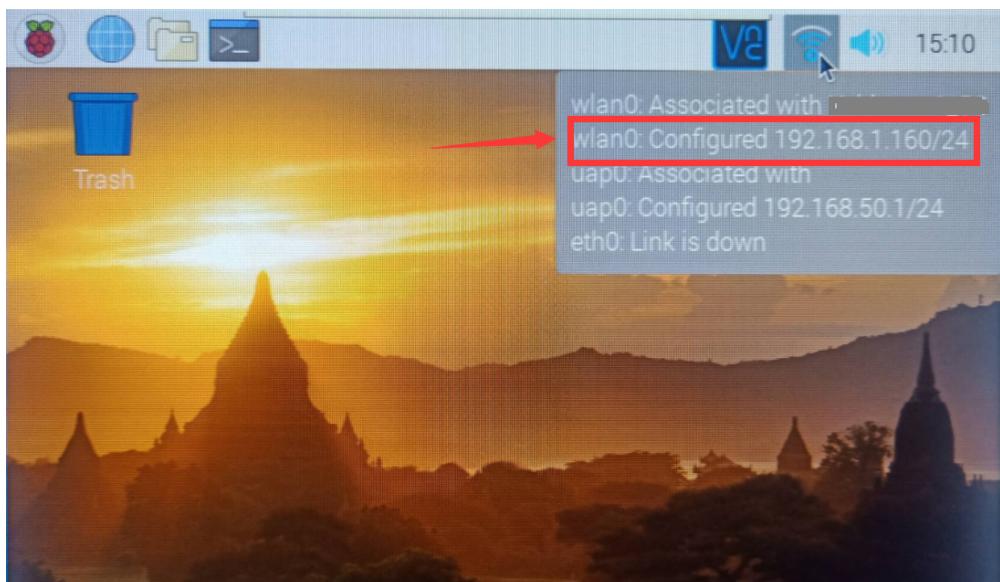
3. Select your WiFi and input password, then click “ADD”



4. Click "Connect", you will connect your WiFi.



5. Click on the top left corner of the Raspberry Pi system and you will see the IP address of the wireless network.



If you can't connect to the Internet after connecting to WIFI:

You need to input the following command at the command terminal.

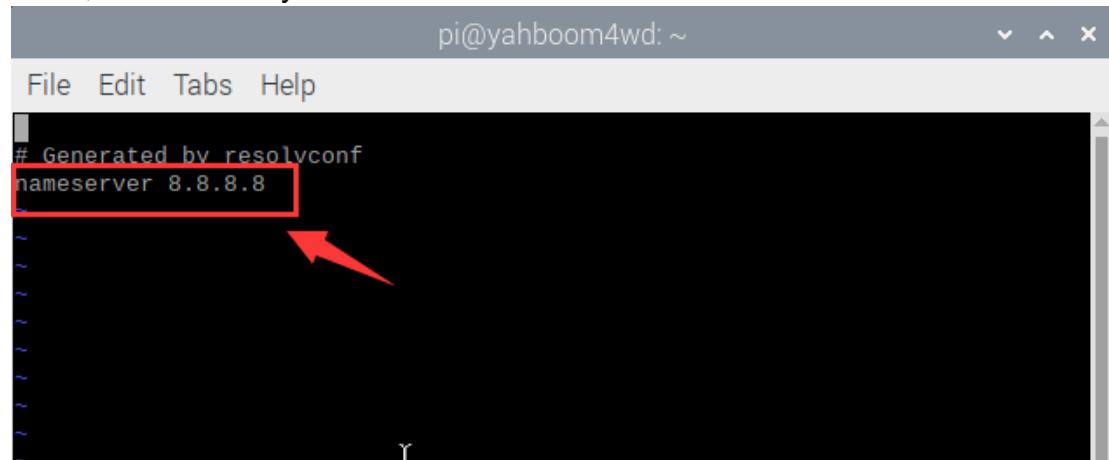
sudo nano /etc/resolv.conf

Or

sudo vi /etc/resolv.conf

```
pi@yahboom4wd:~ $ sudo vi /etc/resolv.conf
sudo: unable to resolve host yahboom4wd: temporary failure in name resolution
```

Then, add or modify **nameserver 8.8.8.8** As shown below.



```
# Generated by resolvconf
nameserver 8.8.8.8
```

Save and quit.

Next, you can surf the Internet.