

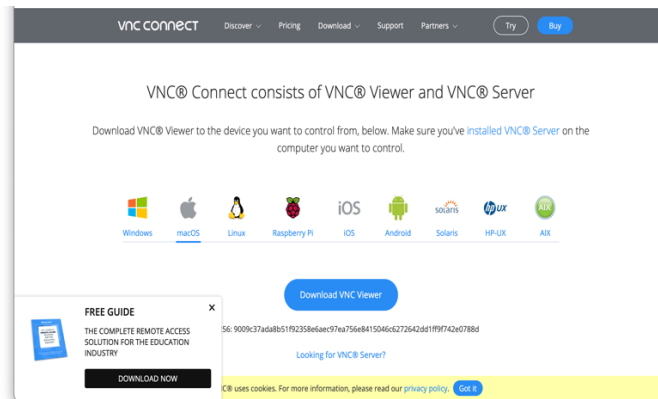
Using VNC Viewer

This document shows the steps to use VNC Viewer in the Apple Mac computer (M1 version), if you use Window operating system, you can refer it, but you cannot do it steps by steps.

Step 1 Installing VNC Viewer in your computer

You can download the VNC Viewer in the following website:

<https://www.realvnc.com/en/connect/download/viewer/>

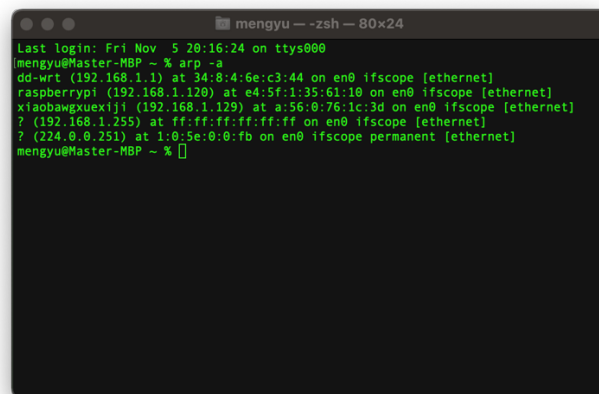


You should choose your operating system and click the **Download VNC Viewer**.

Step 2 Finding your Raspberry Pi 4B IP address

You should connect your computer and your Raspberry Pi 4B in the same Wi-Fi.

In your terminal, use `arp -a` command to find your Raspberry Pi 4B IP address.

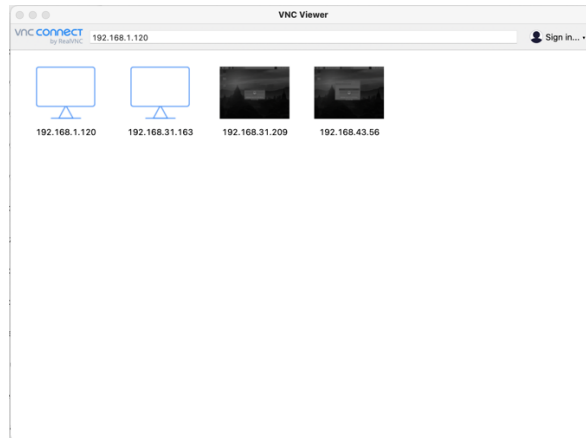


In my Local Area Network, you can see that the IP address for Raspberry Pi 4B is **192.168.1.120**.


Step 3 Using VNC Viewer to control your Raspberry Pi 4B

Open the VNC Viewer and input the IP address for Raspberry Pi 4B.

My Raspberry Pi 4B IP address is **192.168.1.120**.




Input your Raspberry Pi 4B Username and Password.

**Authenticate to VNC Server**
192.168.1.120::5900 (TCP)

Enter VNC Server credentials
(Hint: NOT your RealVNC account details)

Username:

Password: 

☐ Remember password [Forgot password?](#)

Catchphrase: Evening jungle sardine. Bogart totem fabric.

Signature: 61-59-d6-65-19-ba-5b-29

CancelOK

Now, you can use VNC Viewer successfully.

