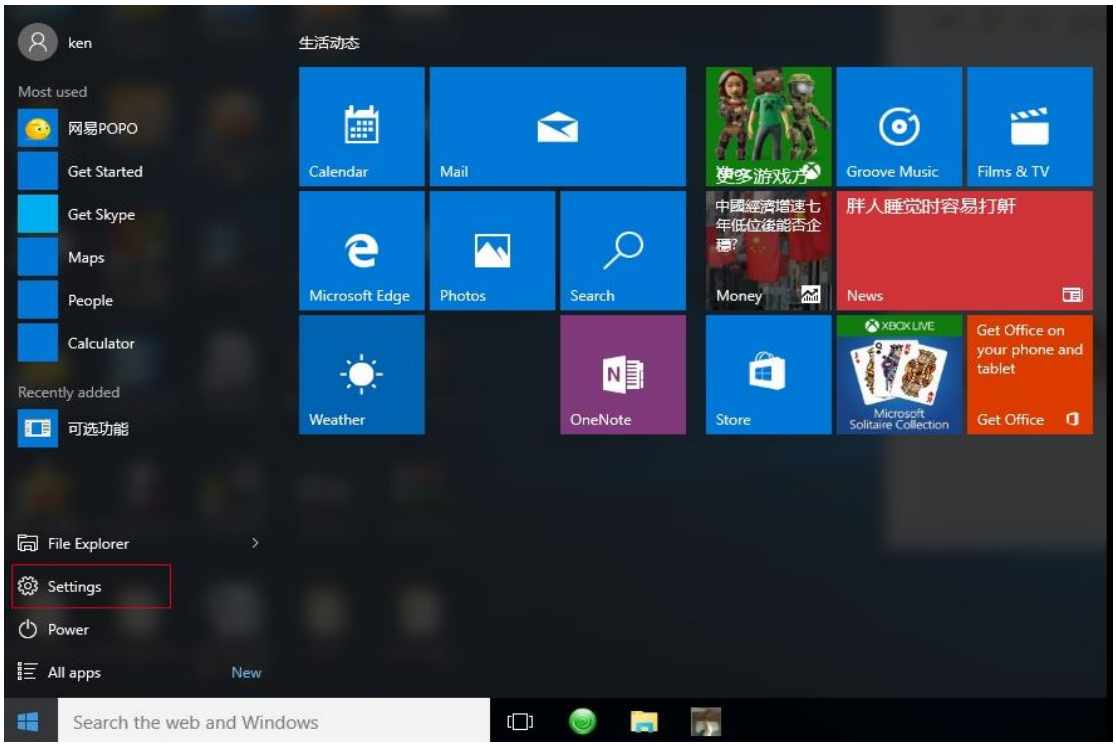
On this mode, the micro USB port of S680P/S660P must work as an Ethernet port, then internal web UI shall be accessed via micro USB cable connects to computer. At the first time to connect to a computer, a corresponding driver is required to install to the computer, then this function could be activated.

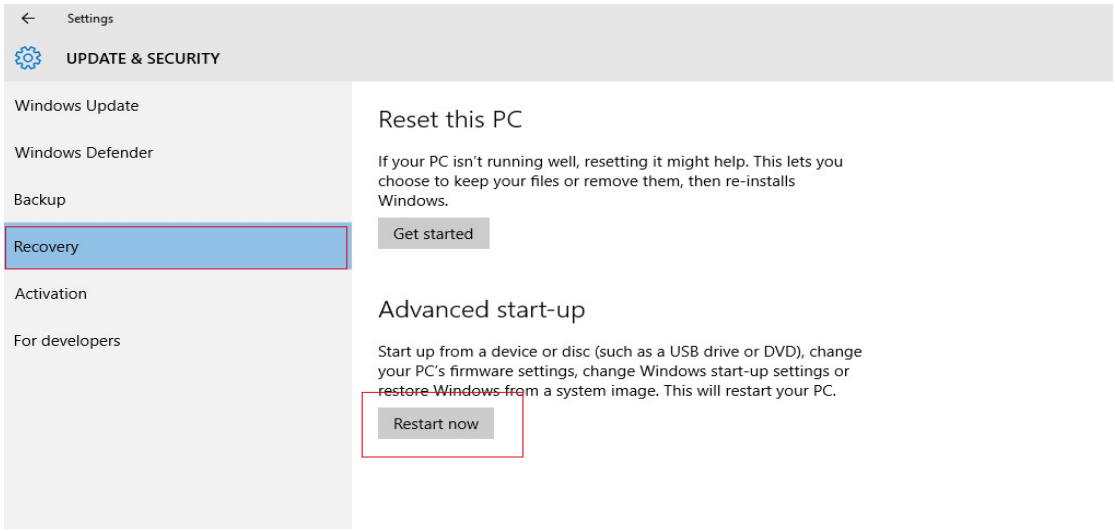
Next, I will introduce how to connect it and install the network driver via the network connection. Steps as shown below:

1. Disable driver signature enforcement.

Unsigned driver is not available in the WIN 10 system, which can lead to problems with some hardware, need to close the Windows default driver. Steps as shown below:

1.1 Click on  icon →**Settings** → **Update& security** →**Recovery** to choose **Restart now** in Advanced Start-up option.

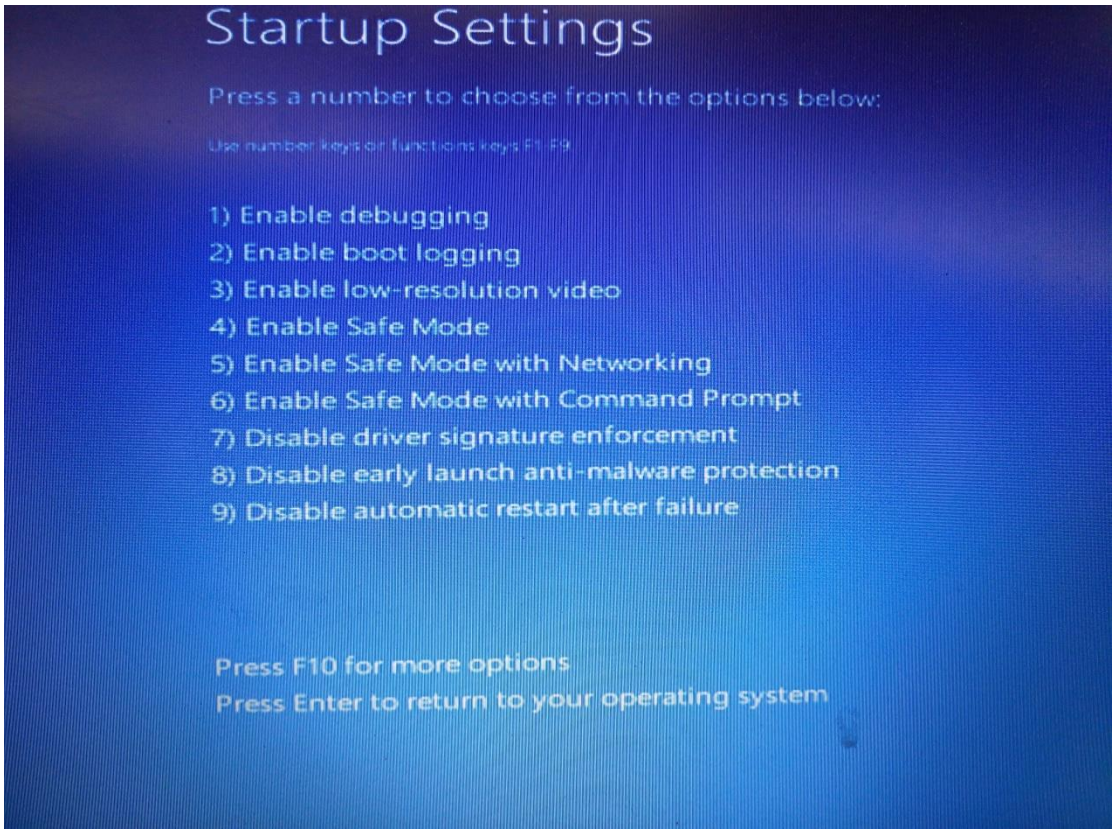




1.2 Next enter **Choose an option** interface automatically. Select **Troubleshoot** → **Advanced options** → **Start-up Settings** to click on **Restart** button to restart computer.

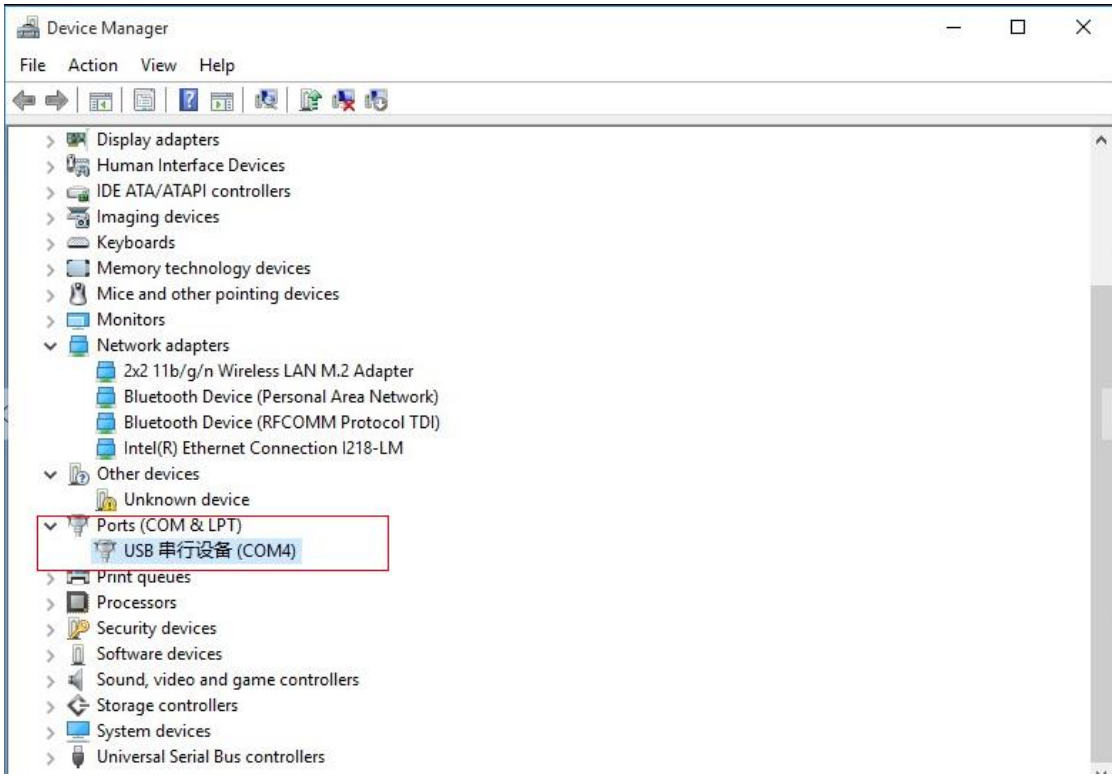


1.3 Enter **Start-up Settings** interface automatically after restarting, and press F7 key in computer keyboard to choose **Disable driver signature enforcement**. Next we need to wait until finish restarting.

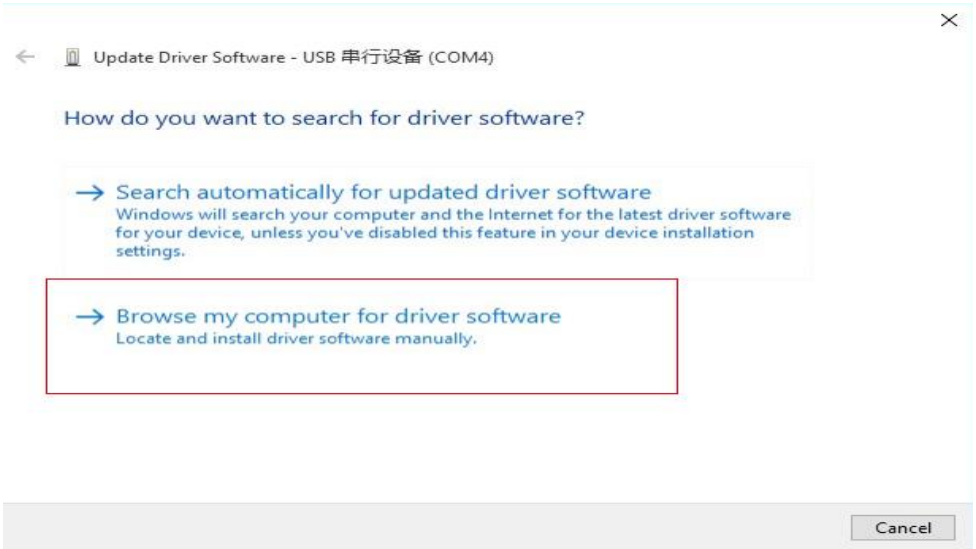


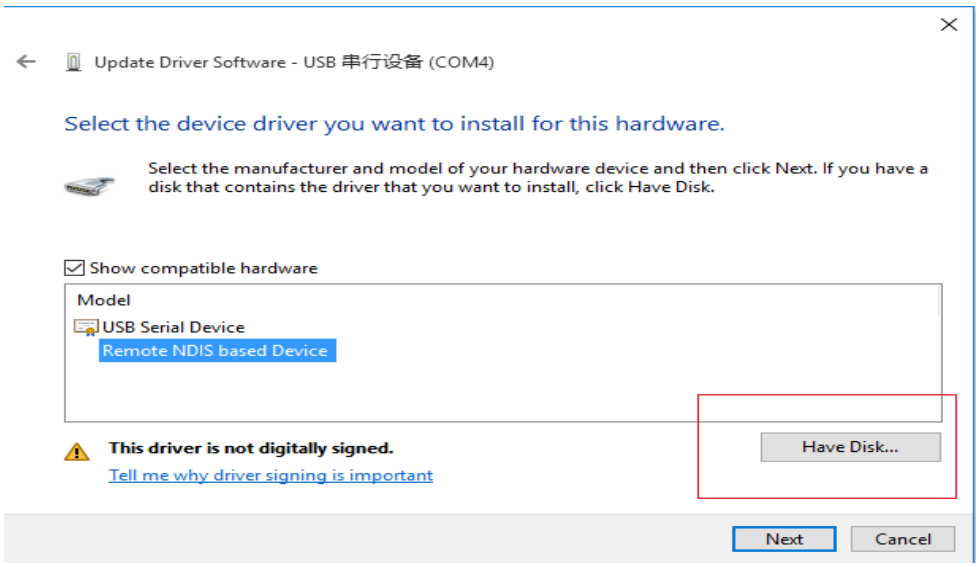
2. Update Driver Software of S680P/S660P

2.1 Connect S660P receiver to computer via a micro USB cable after restart-up. Then open the **Device Manager** in win 10 computer to choose **Ports(COM&LPT)** option.



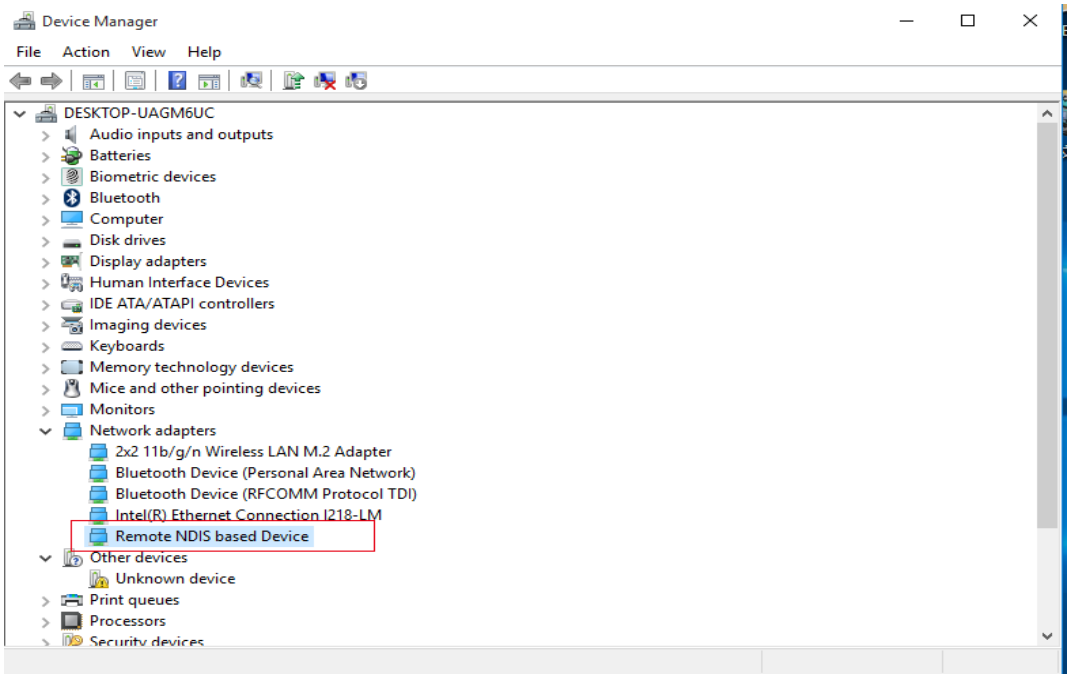
2.2 Right click on the option under ports(COM&LPT) menu bar →**Update Driver Software** → **Browse my computer for driver software** →**Let me pick from a list drivers on my computer** → **Have disk** to choose the driver file .





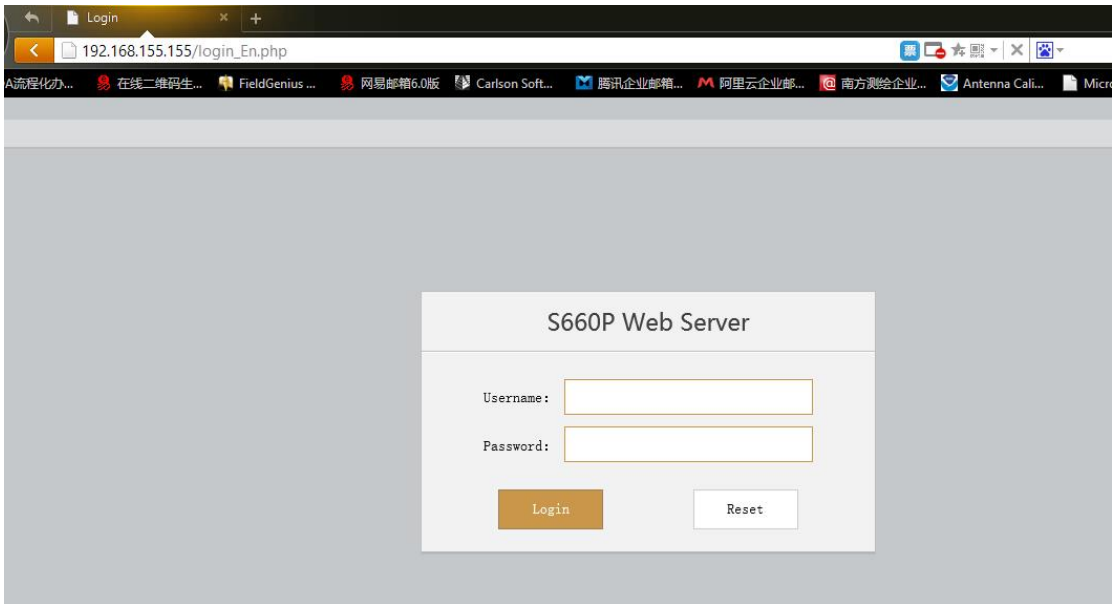


2.3 Next click **Next** button to install the driver. If the driver has been successfully installed, the micro USB port of S660P/s680P will be recognized as **Linux USB Ethernet/Remote NDIS based Device** in Network adapters, and a local area connection will generate in Network Connections on the computer.

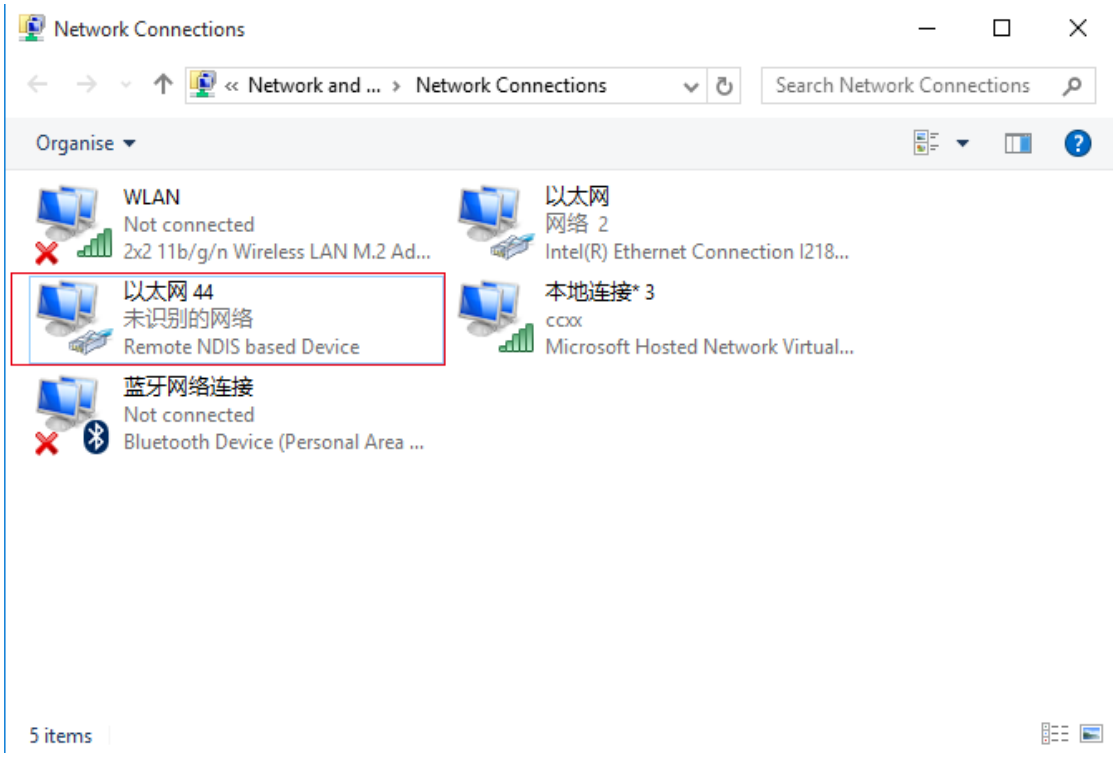


NOTE: The driver can be downloaded from official website automatically or please contact with us for more

3. Run the IE explorer on computer and type IP 192.168.155.155 into IP address bar, then input the default username (admin) and password (admin) for login.



However, sometimes the computer cannot detect the receiver by micro USB Ethernet port because there is something wrong with acquiring IP automatically, therefore, we need to do something to avoid such problem, we can set a fixed LAN IP for the connection: right click on the **local area connectio**n which is new generated, choose **properties** to call out the local area connection properties window.



Then double click on Internet Protocol Version 4 (TCP/IPv4) option or click on properties button to call out Internet Protocol Version 4 (TCP/IPv4) properties window, set the fixed LAN IP address as shown in following, then click OK button and confirm the settings, return to the IE browser and use the IP address 192.168.155.155 to access the internal web UI.

