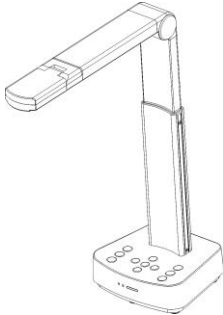


DC-F80 FW Update Manual

1 Device and Tool Preparation

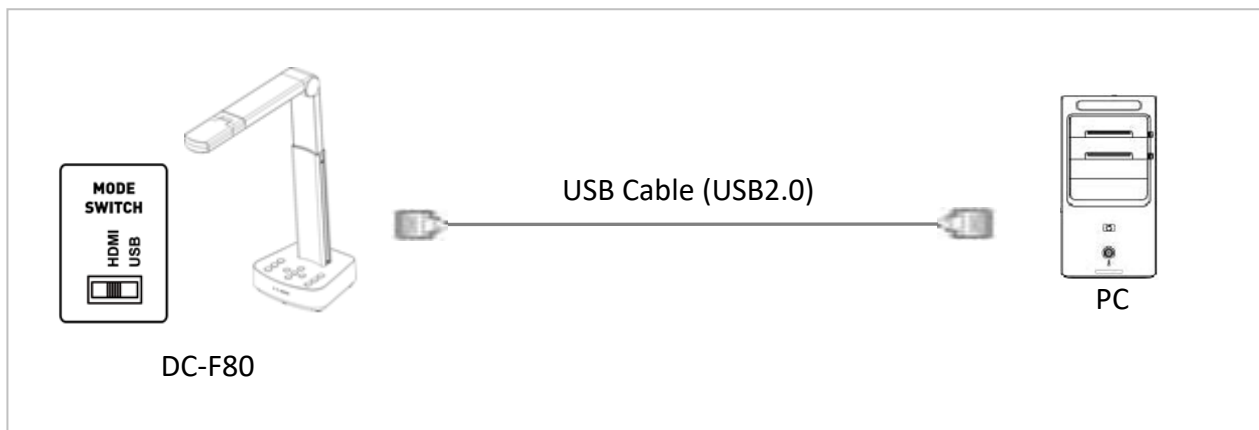
1.1 Please prepare following devices and tools before FW upgrade.

DC-F80	USB Cable (USB 2.0)	PC
		

2 DC-F80 Firmware Upgrade Instruction

2.1 Set DC-F80 Mode Switch to "HDMI Mode".

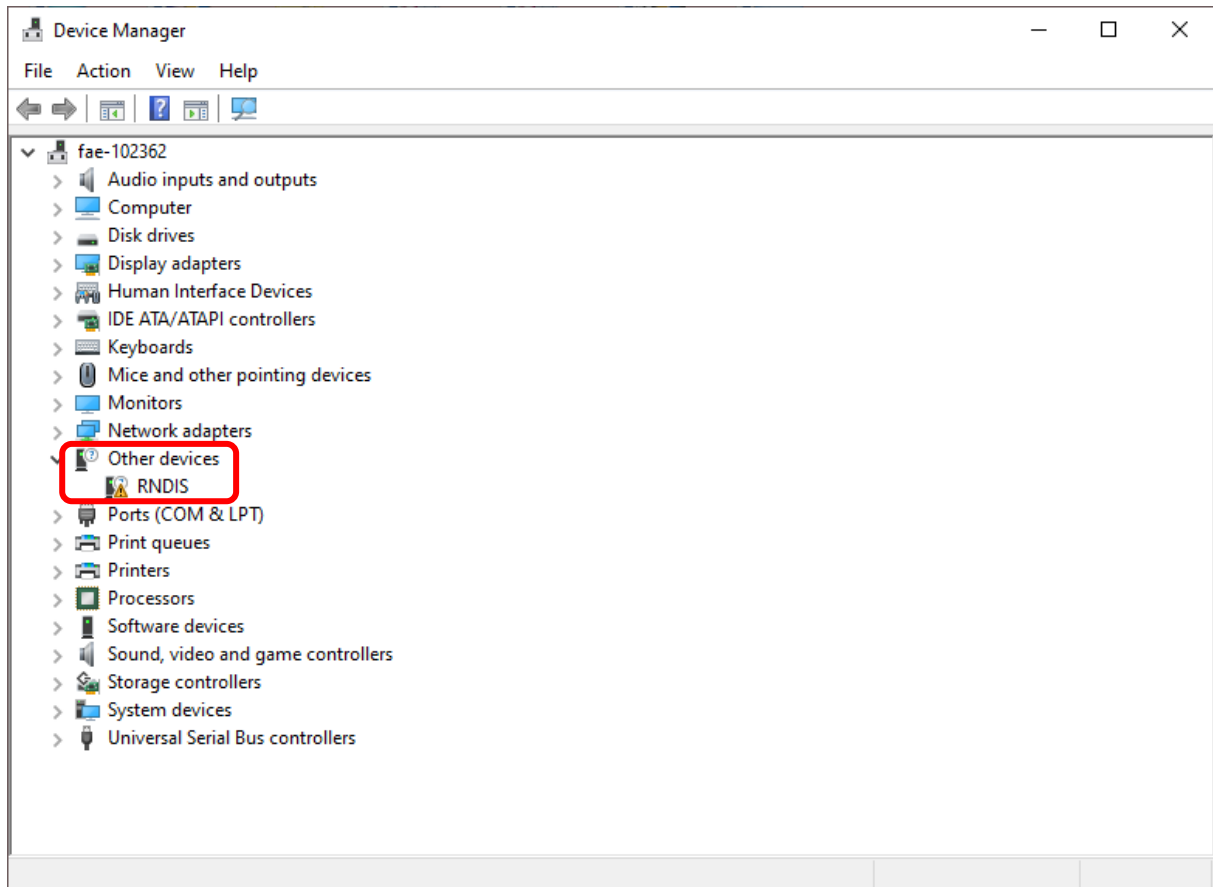
Connect DC-F80 to PC with the USB cable.



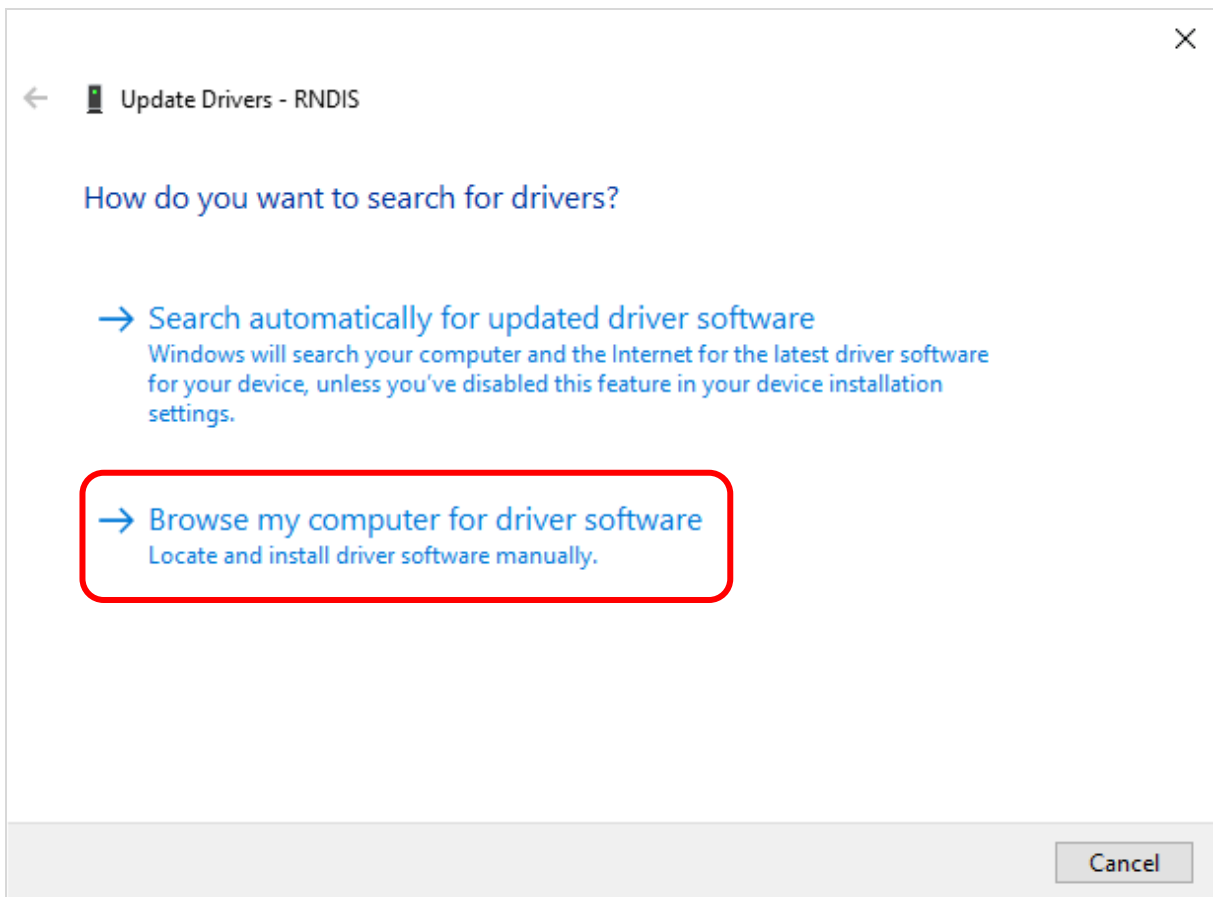
2.2 Power on  and hold down the light button  until the power LED blue light flashes.

2.3 Right click [This PC] → [Properties] → [Device Manager]

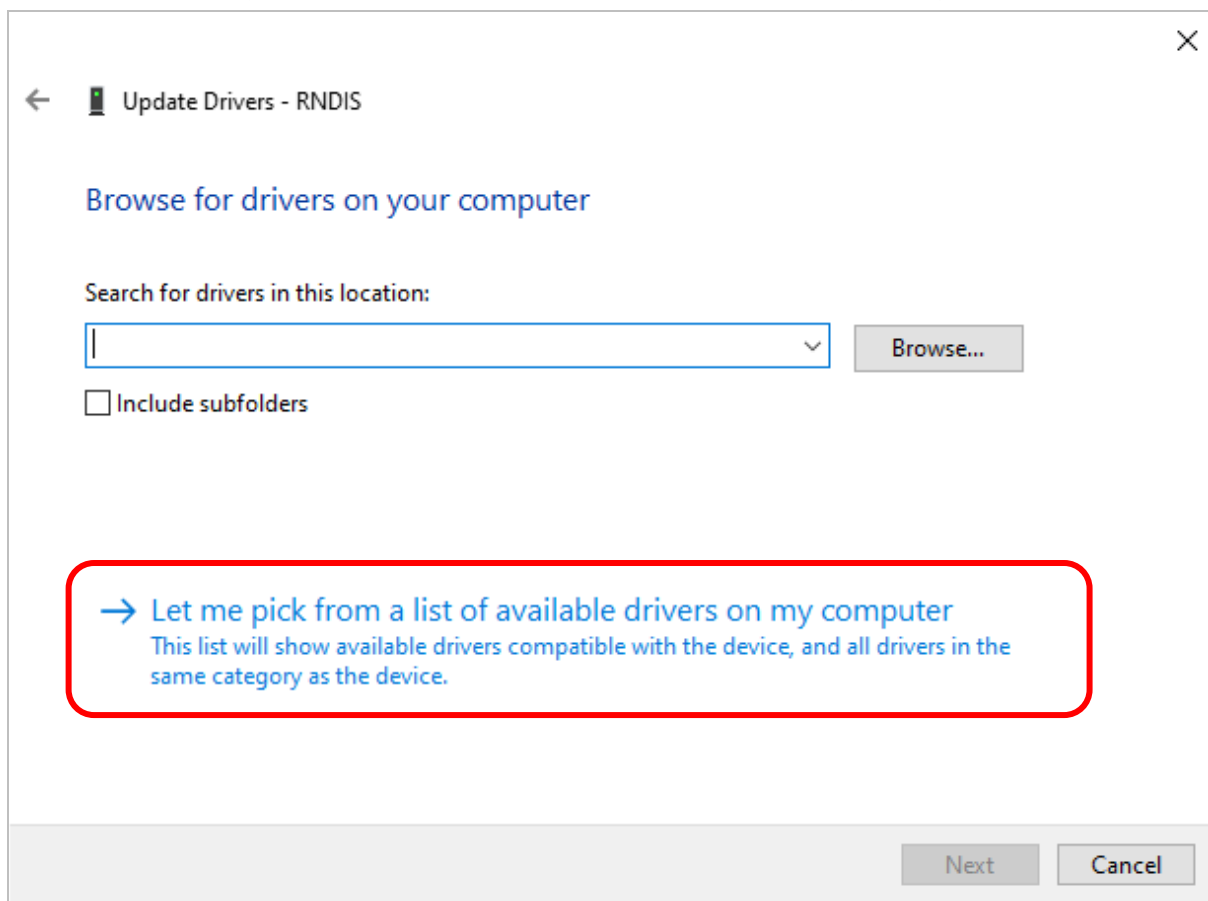
2.4 Click [Other devices] → Right click [RNDIS] → [Update driver]



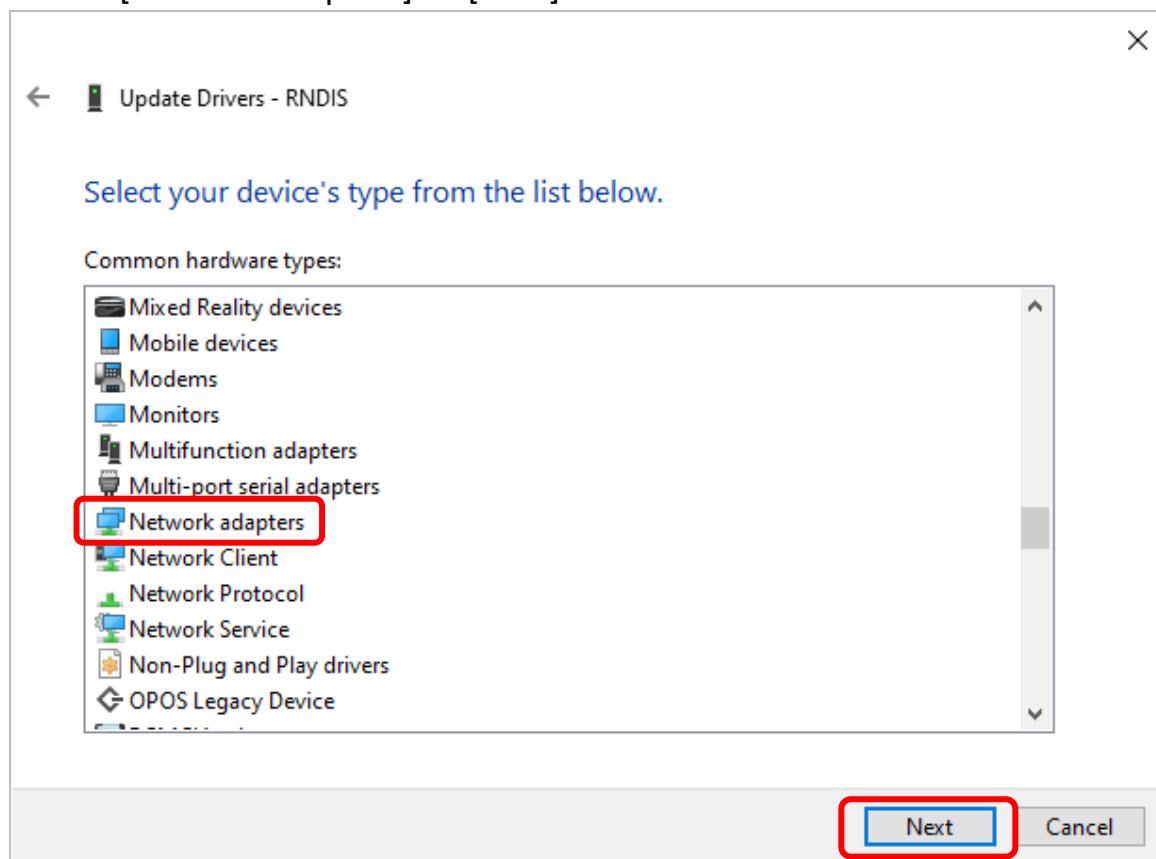
2.5 Click [Browse my computer for driver software]



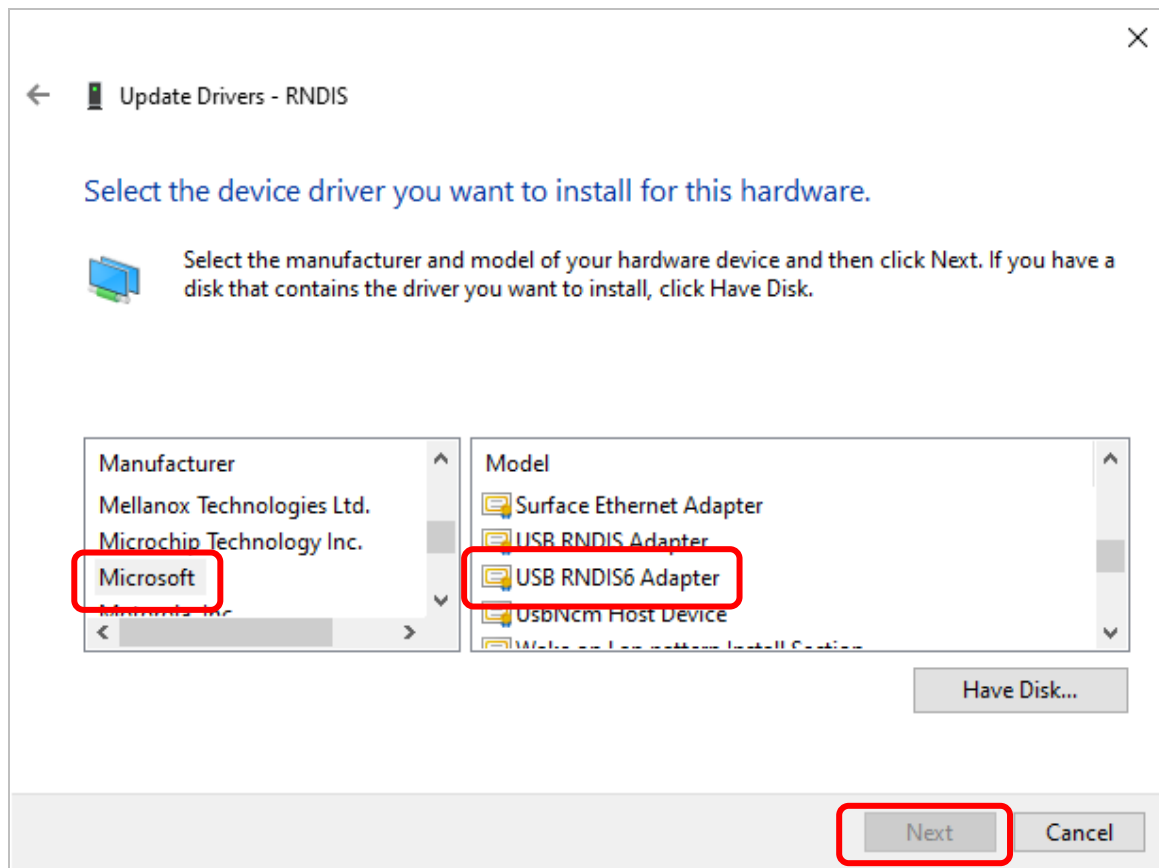
2.6 Click [Let me pick from a list of available drivers on my computer]



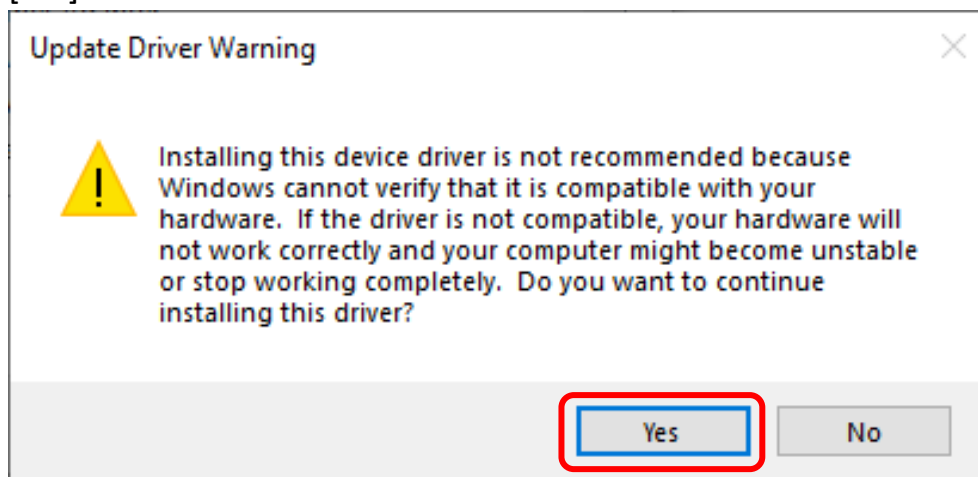
2.7 Select [Network adapters] → [Next]



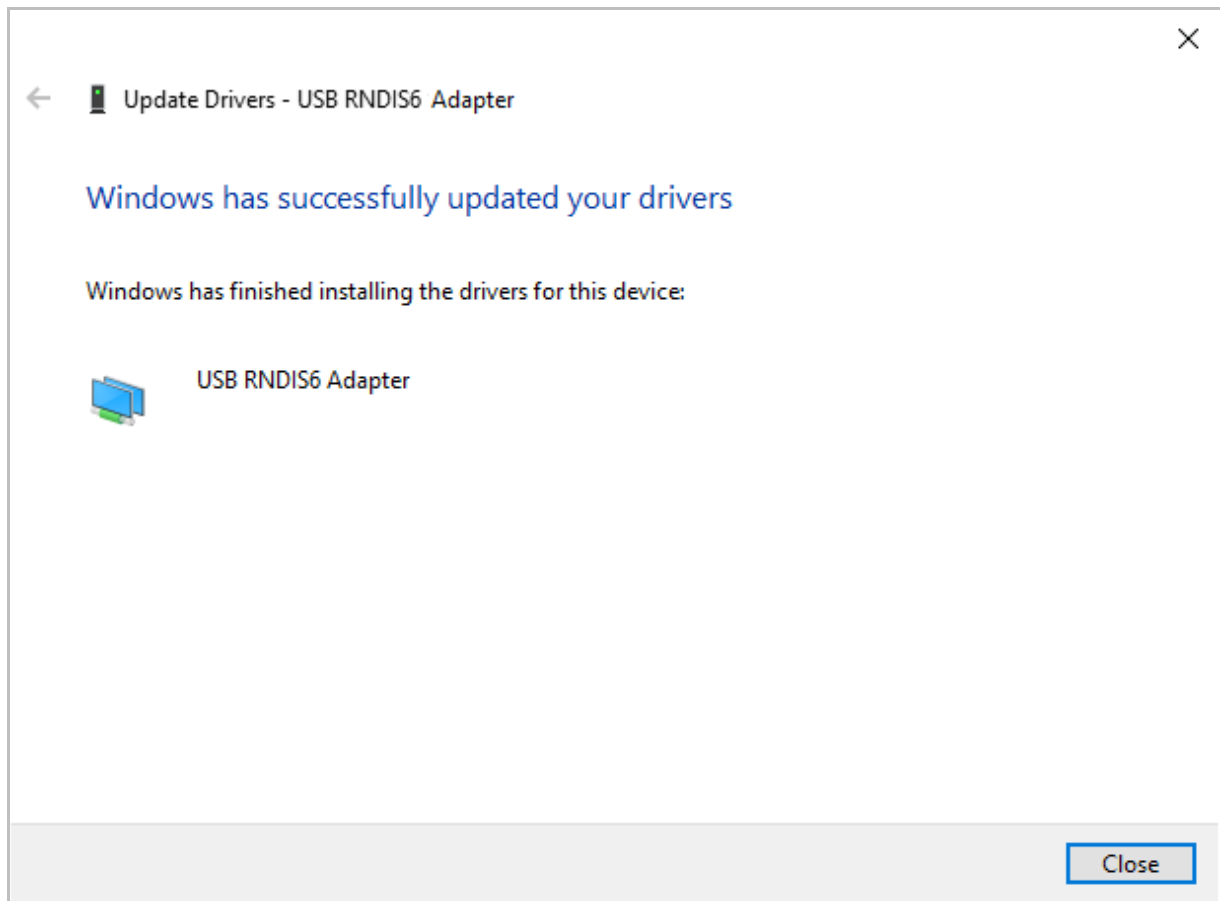
- 2.8 **Win10 System** → Select Manufacturer [Microsoft] → Model [USB RNDIS6 Adapter]
Win7 System → Select Manufacturer [Microsoft Corporation] → Model [Remote NDIS Compatible Device] → [Next]



- 2.9 Click [Yes]



2.10 Windows has successfully updates the driver.

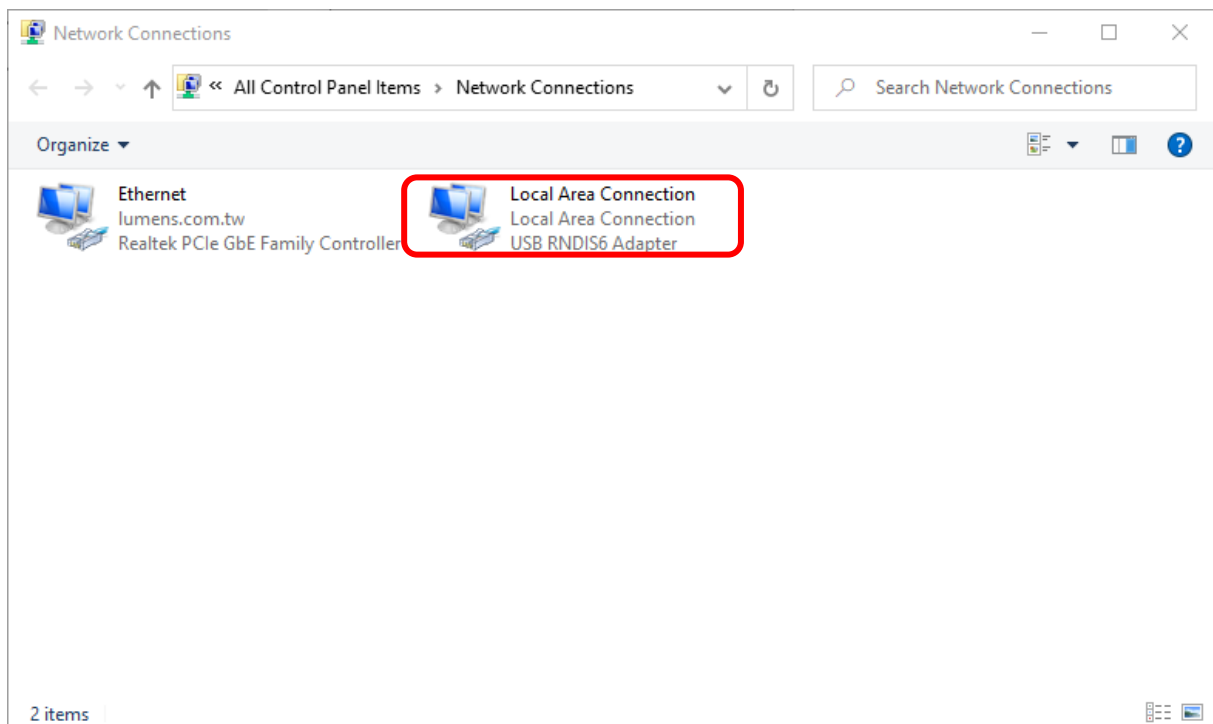


2.11 [Control Panel] → [Network and Sharing Center] → [Change adapter options]

- **Win10 System** → USB RNDIS6 Adapter

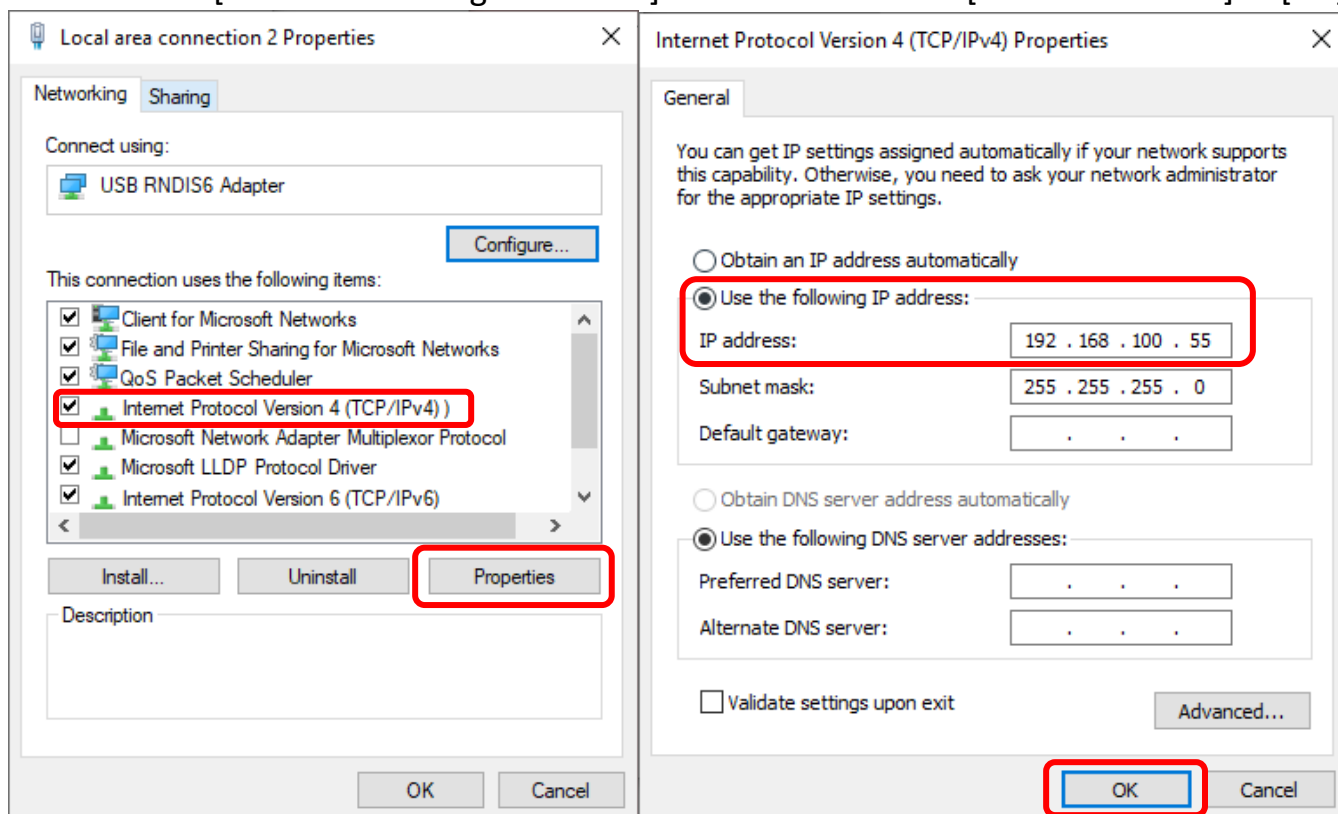
- **Win7 System** → RNDIS

→ Right Click [Properties]



2.12 Select [Internet Protocol Version 4 (TCP/IPv4)] → [Properties]

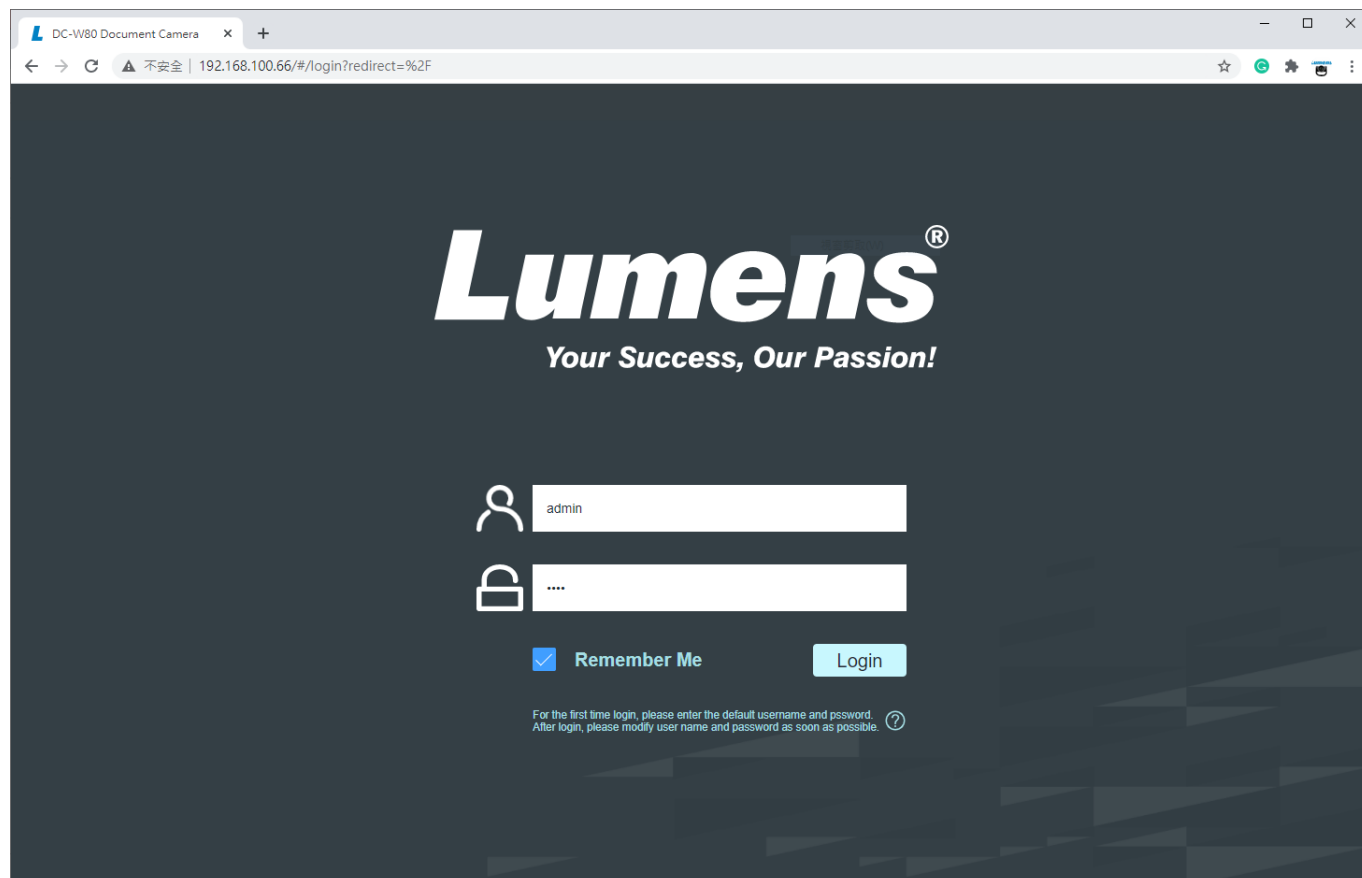
Select [Use the following IP address] → Enter IP address [192.168.100.55] → [OK]



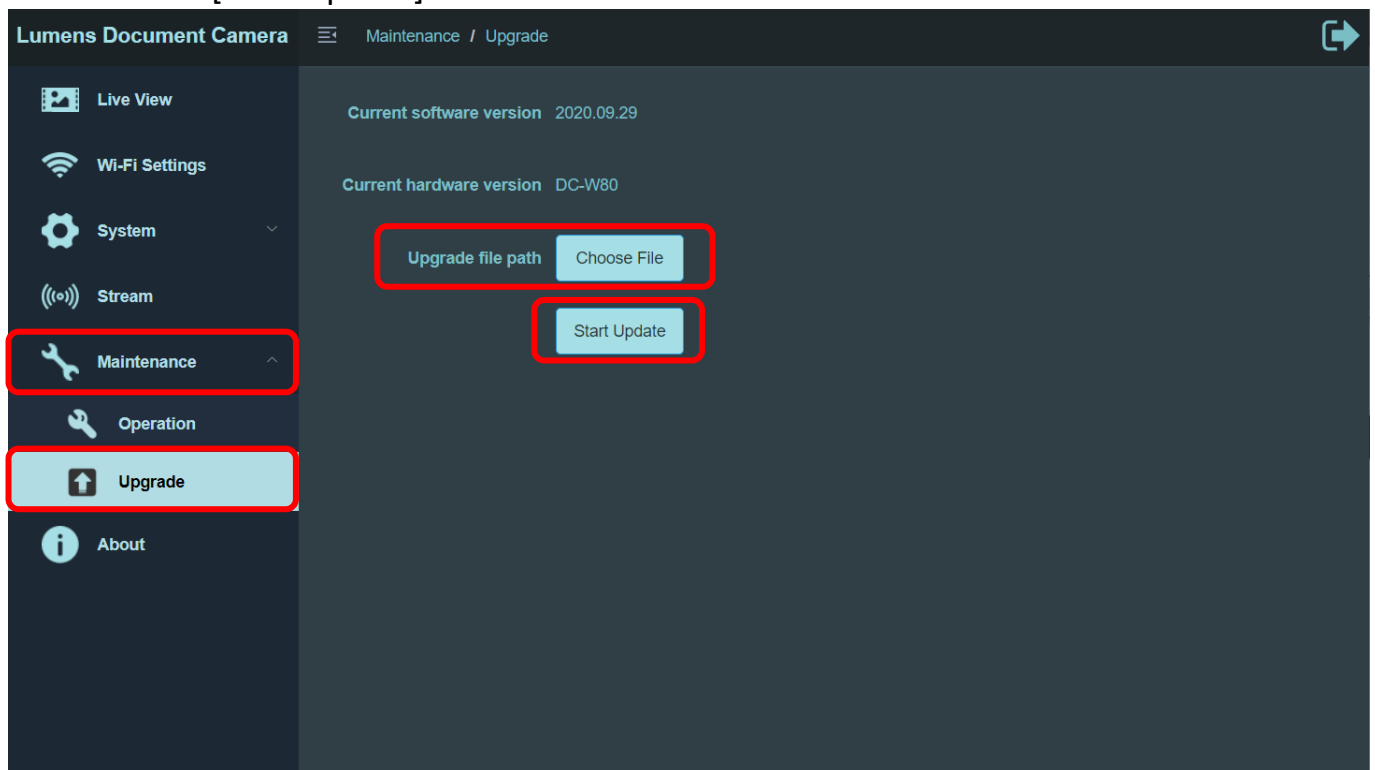
2.13 Open browser and enter the IP address [192.168.100.66] in the address bar.

Enter the account and password to log in.

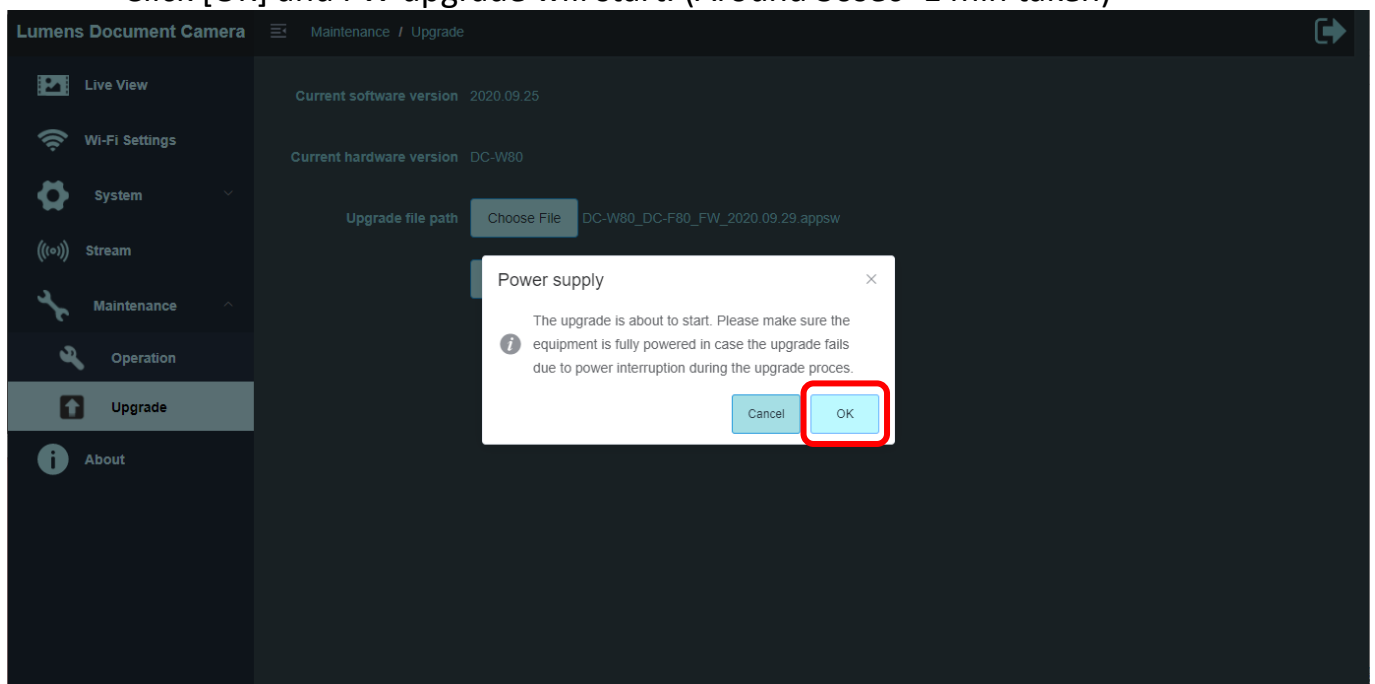
Account: **admin** Password: **9999**



2.14 Select [Maintenance] → [Upgrade] and click [Choose Files] to select proper FW file.
The FW filename extension is **.appsw**
Press [Start Update].



2.15 Note: Please make sure the equipment is fully powered in case the upgrade fails due to power interruption during the upgrade process.
Click [OK] and FW upgrade will start. (Around 30sec- 1 min taken)



2.16 FW upgrade is successful.

The unit will reboot after finish upgrading.

Login webpage again and check the FW version.

