

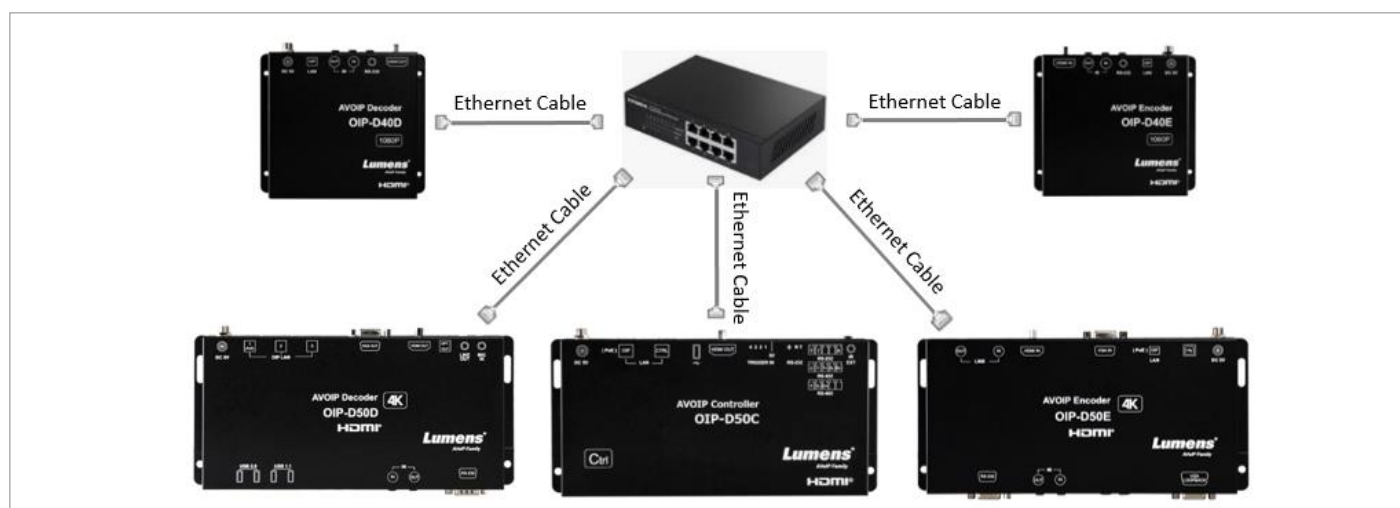
OIP Firmware(FW) Upgrade Instruction

1 Tools

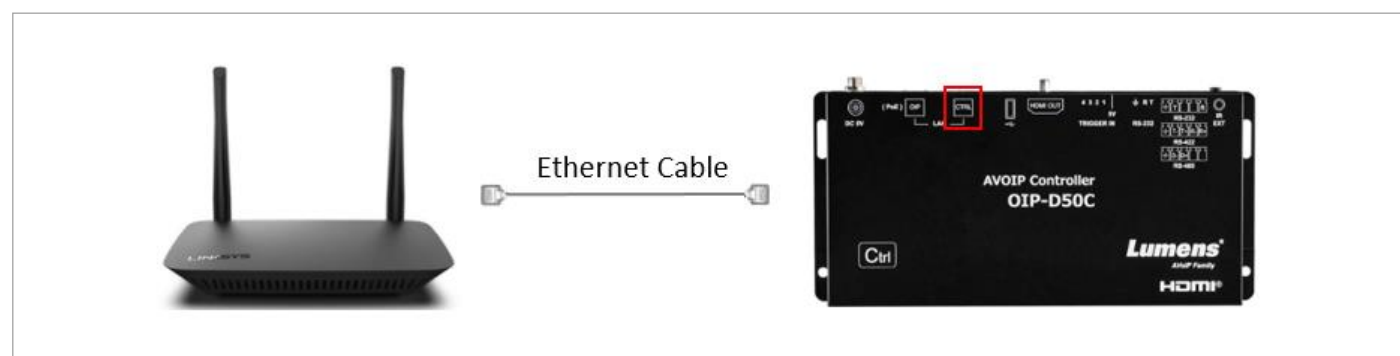
OIP Devices	Computer	PoE Switch and Router
		
Ethernet Cables	5V/2.6A Power Supply	
		

2 Connections for FW upgrade

2.1 Connecting [OIP LAN] to PoE switch.



2.2 Connecting OIP-D50C [CTRL LAN] to router.



2.3 For OIP-D40D and OIP-D40E, it doesn't support PoE, please plug in the power supply.

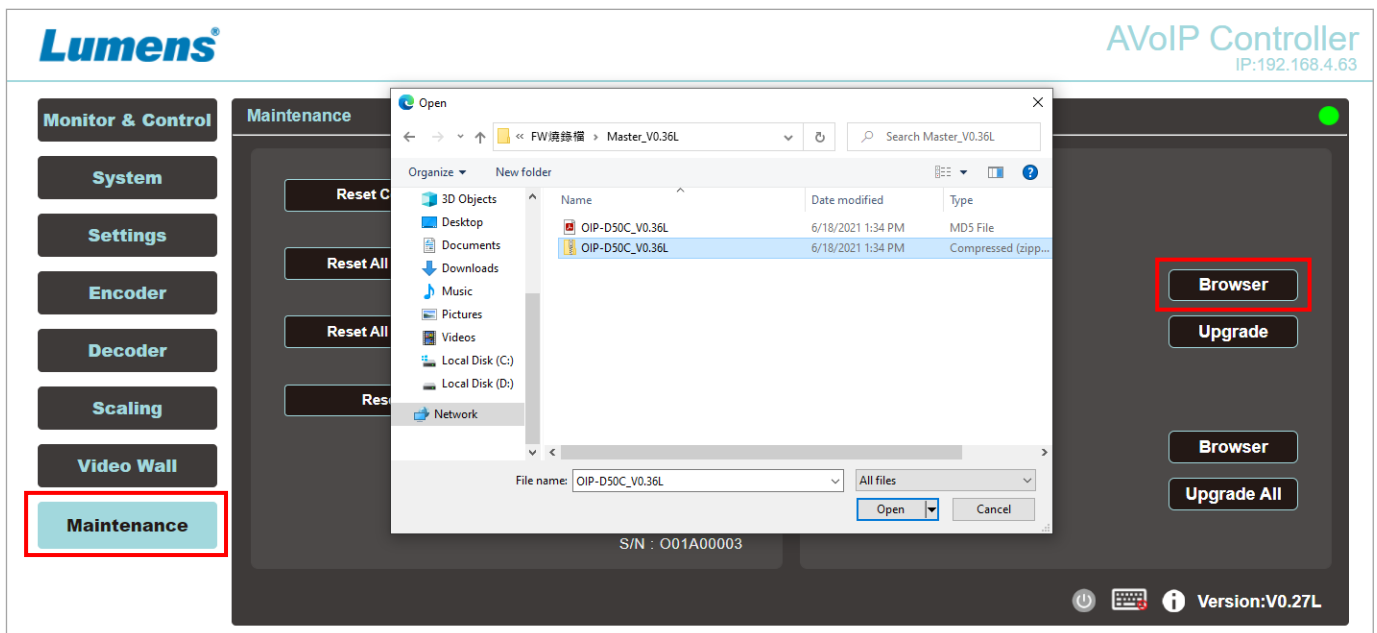


3 FW upgrade

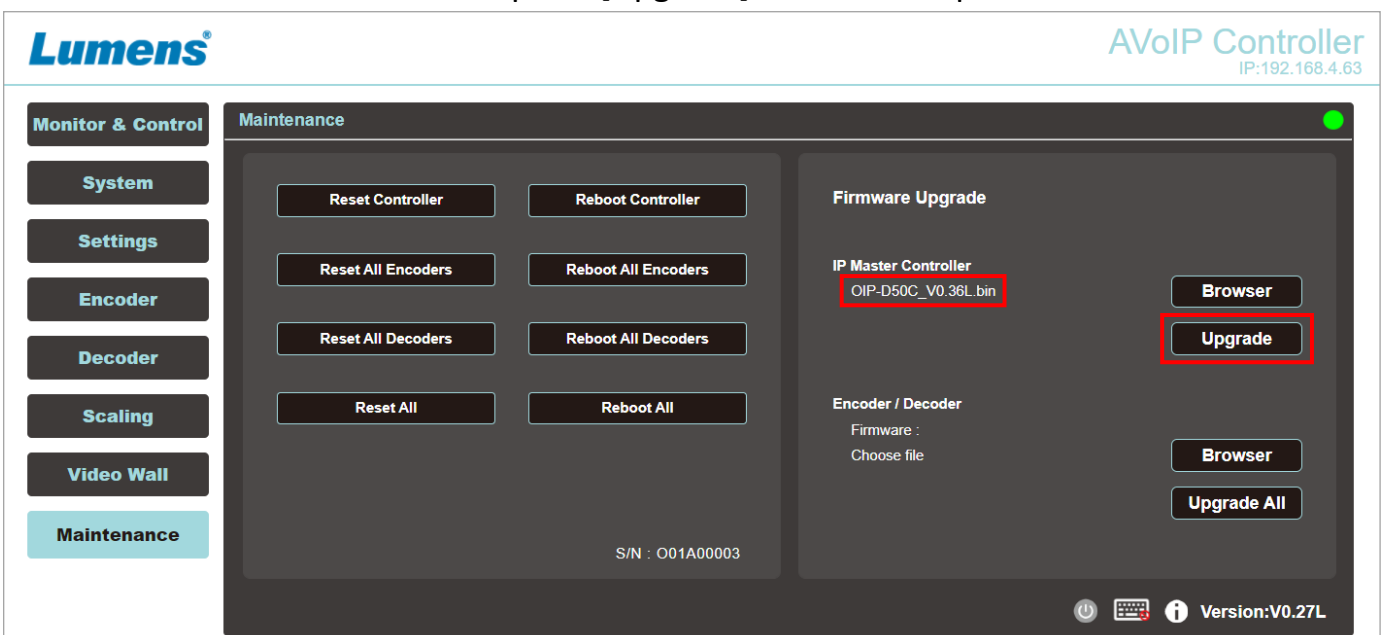
3.1 OIP-D50C

3.1.1 Login the webpage, select [Maintenance] and click [Browser] to choose file.

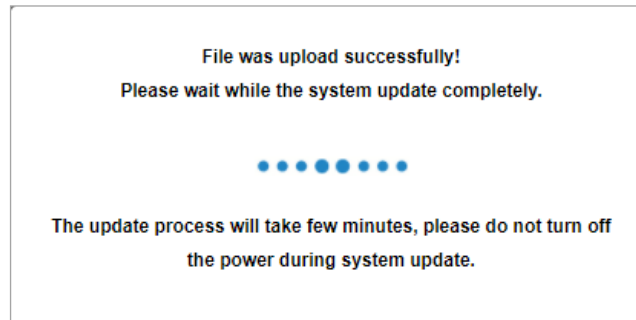
- Note: Remember to unzip the file to [.bin].



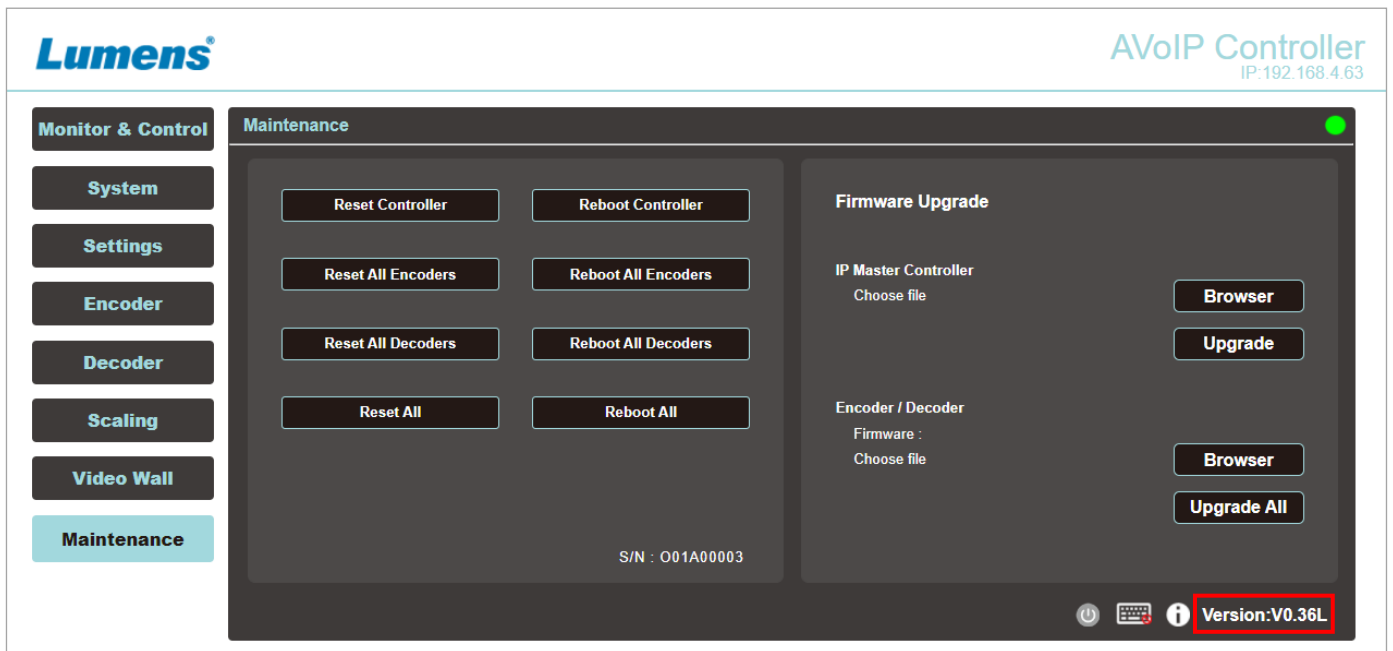
3.1.2 Check the file and press [Upgrade] to start FW update.



3.1.3 FW updating. (Around 15sec - 30sec taken)



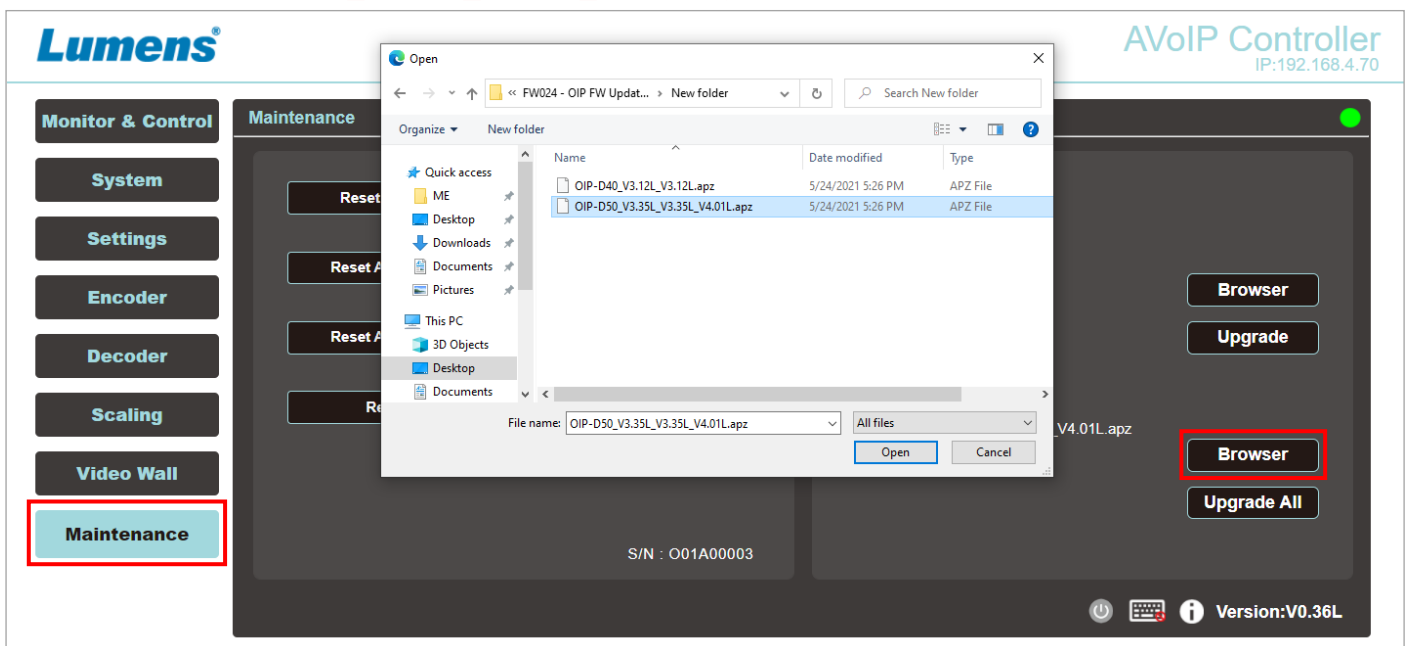
3.1.4 FW update is success.



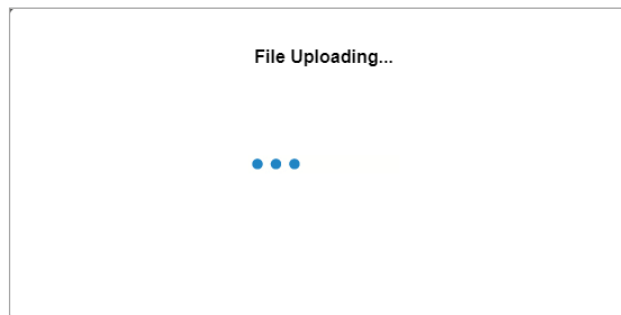
3.2 OIP-D50D & OIP-D50E / OIP-D40D & OIP-D40E

3.2.1 Select [Maintenance] and click [Browser] to choose file.

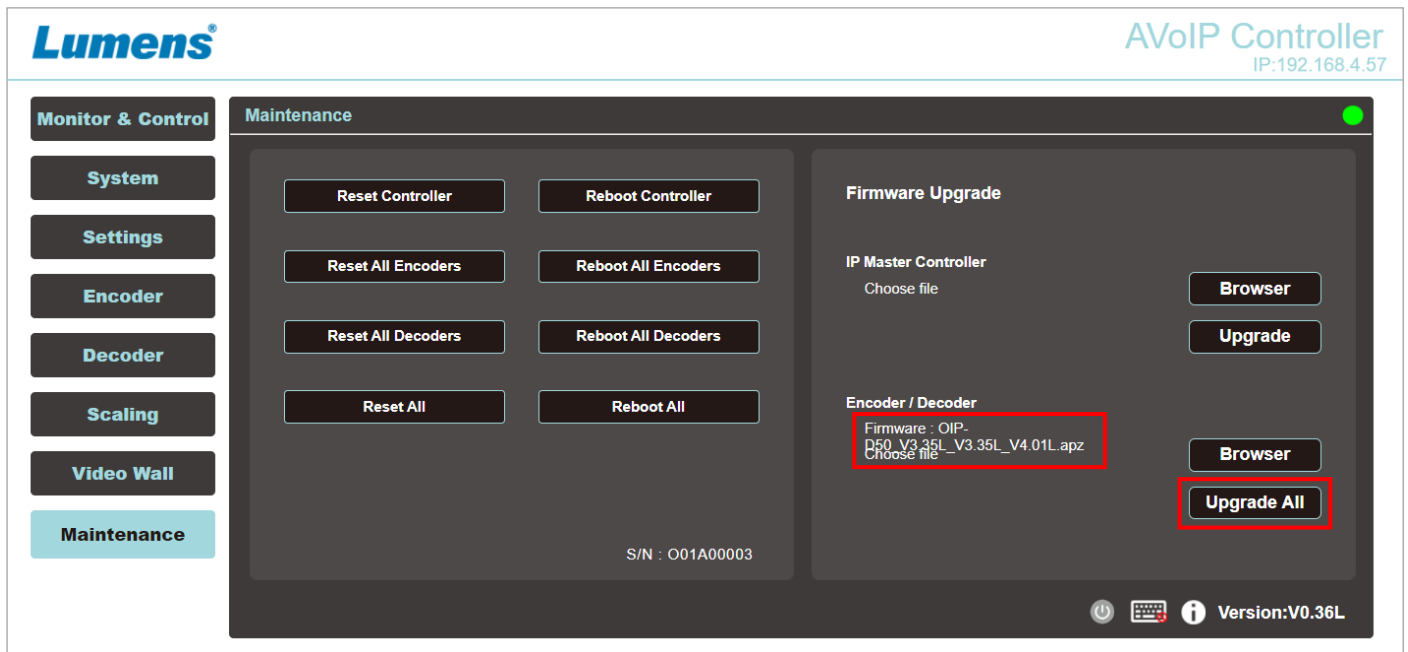
- If you want to update D40D/D40E, choose [OIP-D40_V3.xxL_V3.xxL.apz].
- If you want to update D50D/D50E, choose [OIP-D50_V3.xxL_V3.xxL_V4.xxL.apz].



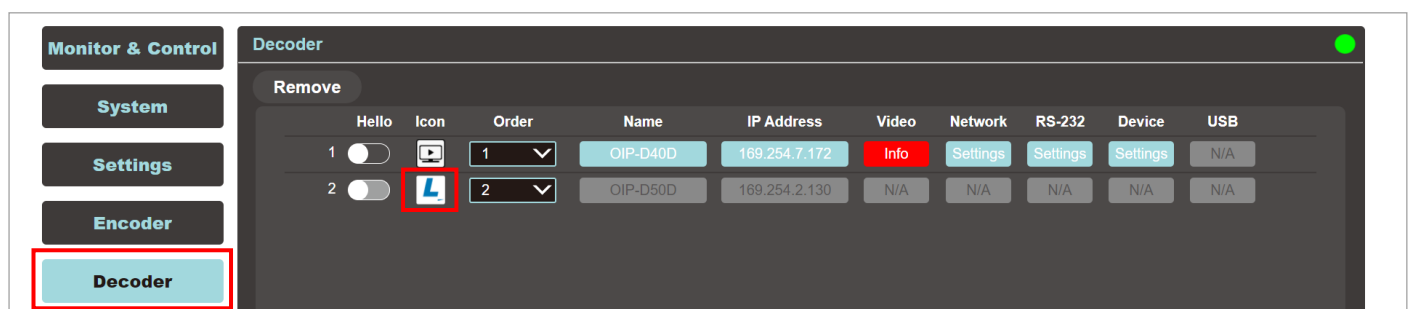
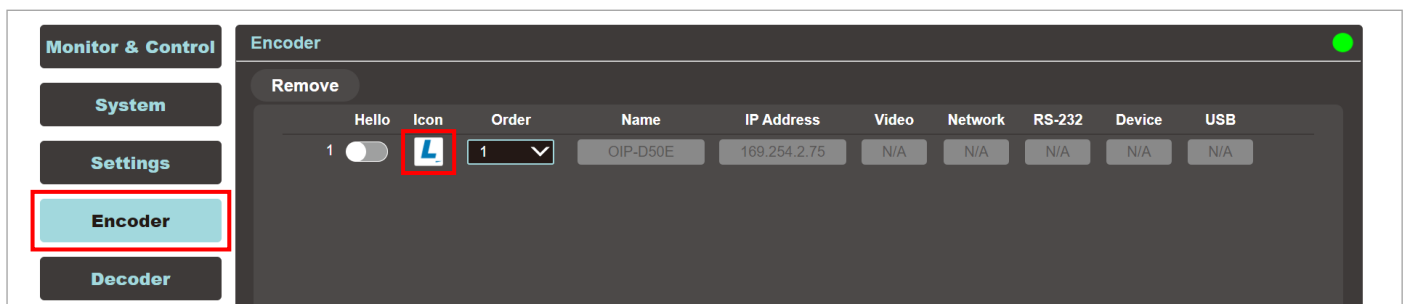
3.2.2 File uploading. (Around 5sec - 10sec taken)



3.2.3 Check the Firmware and press [Upgrade All]. All detected encoders and decoders by OIP-D50C will be update.



3.2.4 FW updating. (Around 5 - 10 mins taken).



3.2.5 FW update finished.

- Note: You can check your version in [Device].

