

How to update the firmware of a Capture Advance IP Camera using the Capture ADV Tool

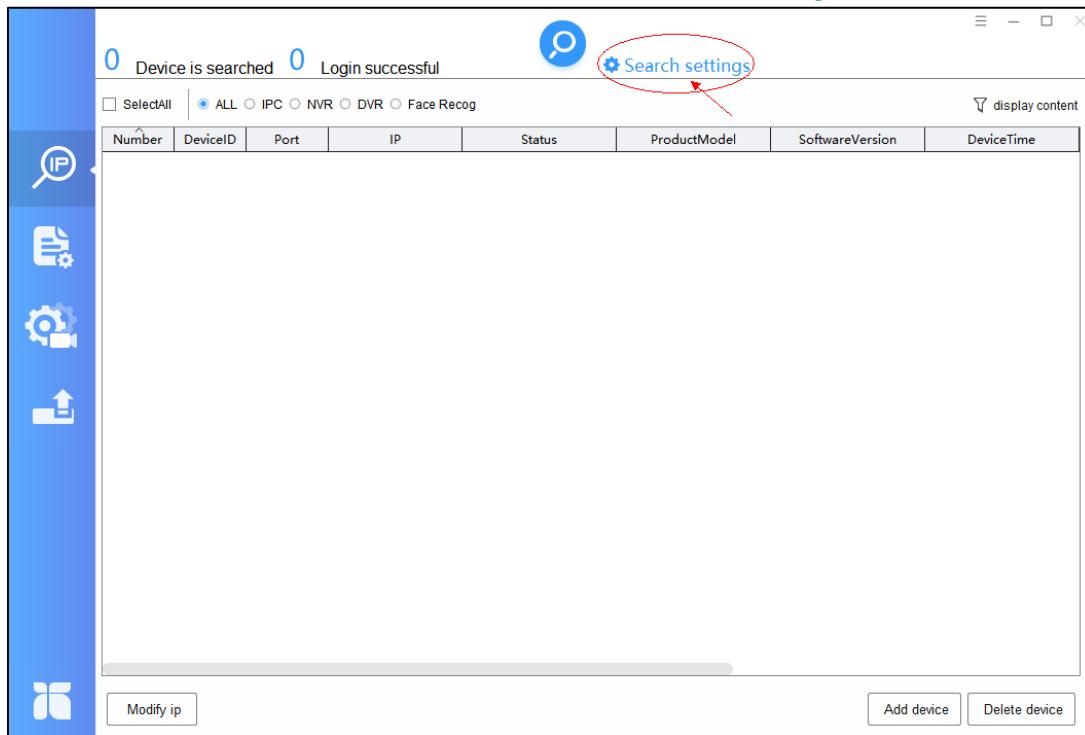
Follow the steps below outlining how to update a Capture Advance IP Camera using the Capture ADV Tool.

Preparation:

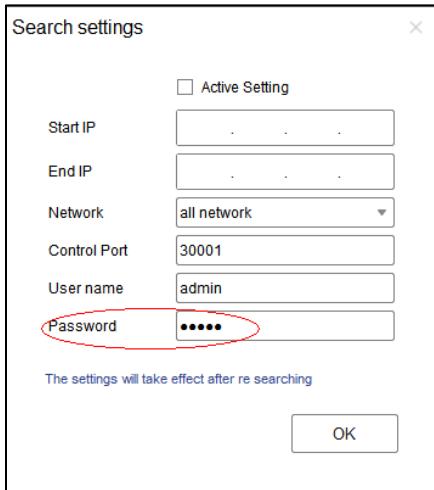
1. Download the correct firmware for your camera at www.capture-adv.com and then select **Software & Firmware**.
2. Download the Capture Advance Tool from this link:
https://dy47zo3o04pkc.cloudfront.net/CaptureADV_Tool_1.9.9.exe
3. Ensure that the PC and the camera are on the same network segment.

Procedures:

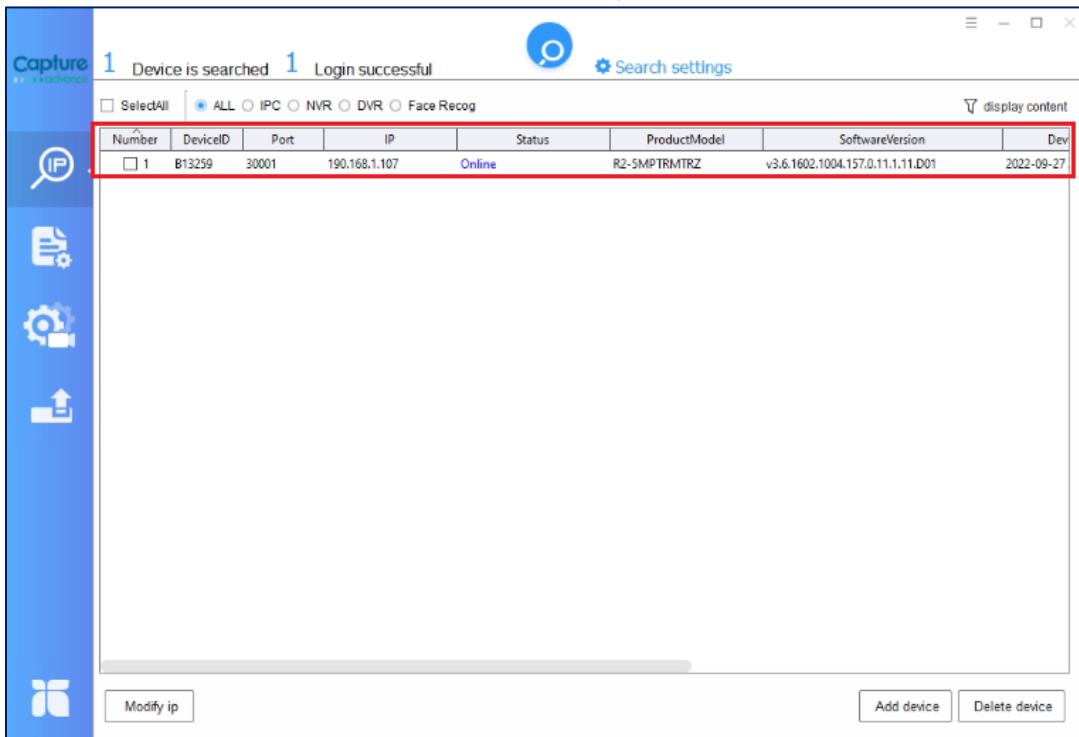
1. Open the Capture Advance Tool and click **Search settings**.



2. Input the camera password in the **Password** field. Then, click **OK**.

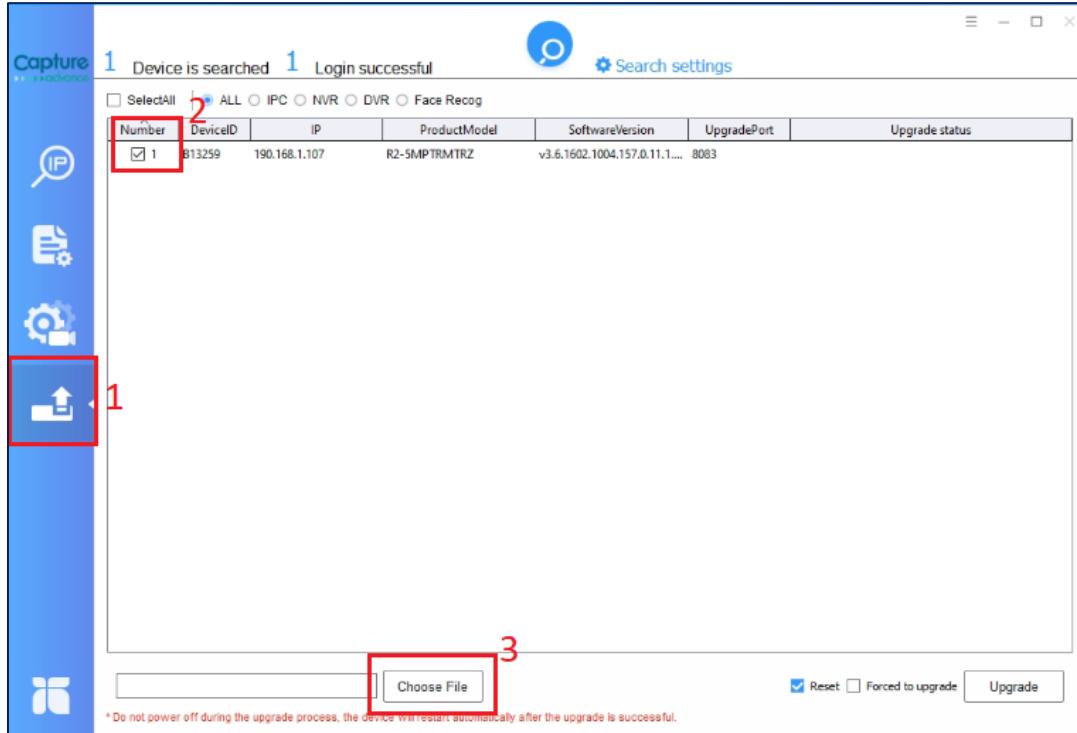


3. Click the **Search** (magnifying glass icon) button. If the entered password is correct, the camera status will be '**Online**'. If it says '**Login failed**', it cannot be updated using the tool.

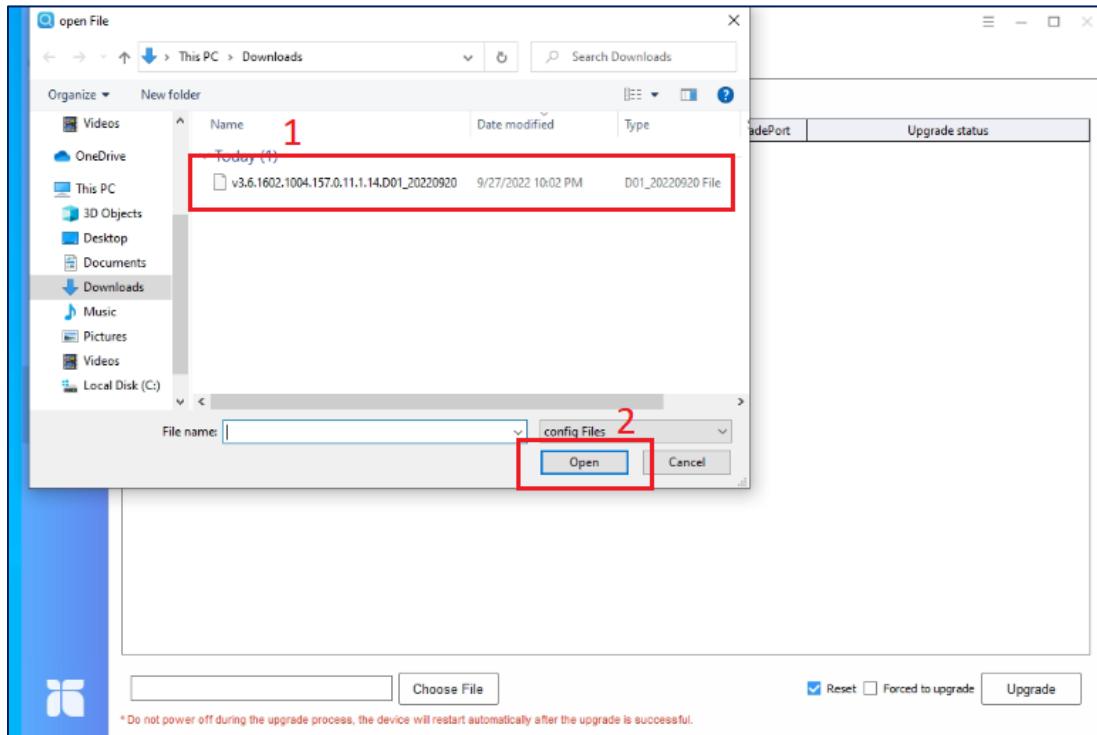


Number	DeviceID	Port	IP	Status	ProductModel	SoftwareVersion	Dev
1	B13259	30001	190.168.1.107	Online	R2-5MPTRMTRZ	v3.6.1602.1004.157.0.11.1.11.D01	2022-09-27

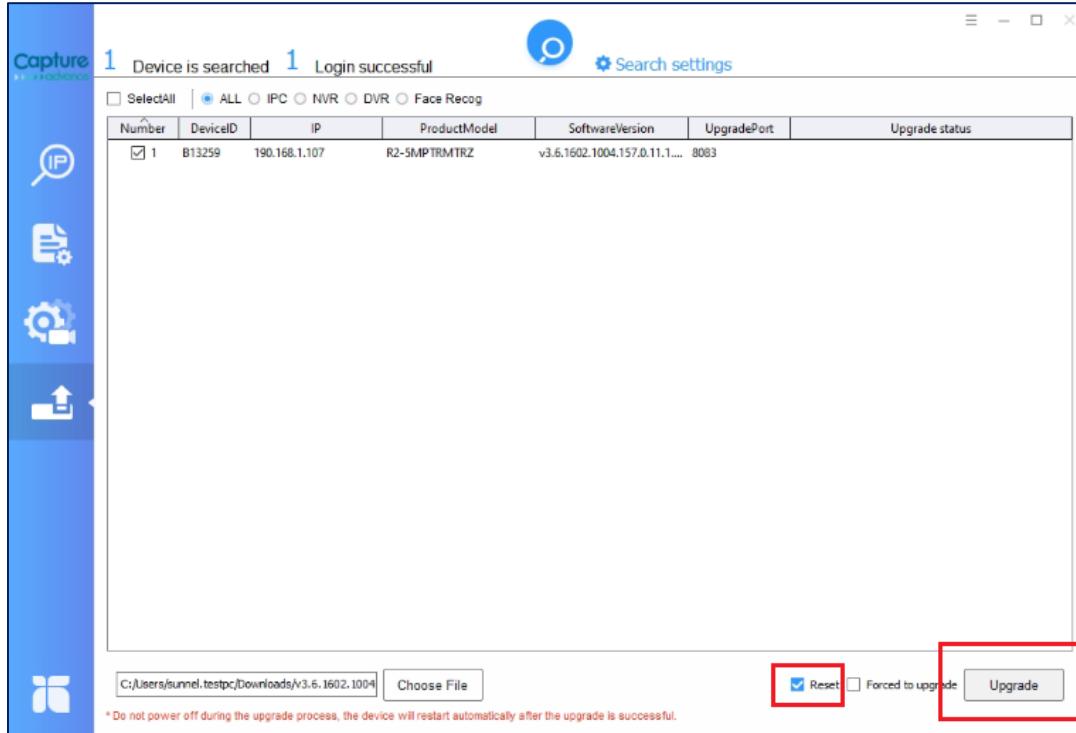
4. Click the **Firmware update** icon, and tick the box of the camera that will be upgraded. Click **Choose File**.



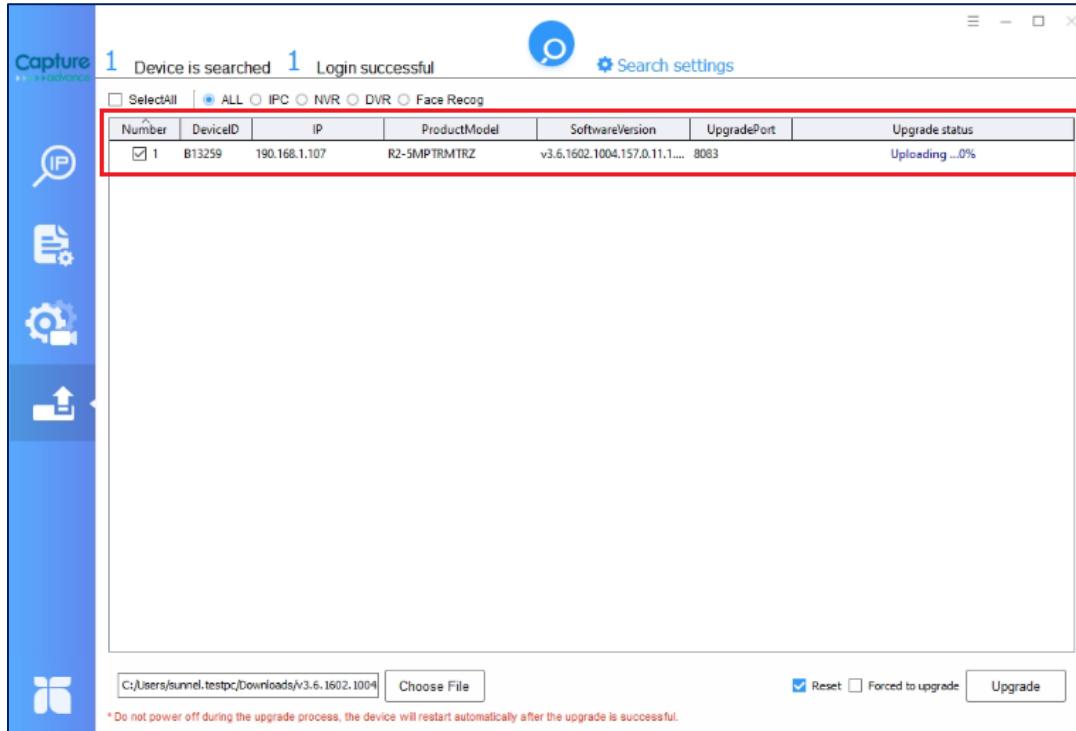
5. Select the correct firmware file and click **Open**.

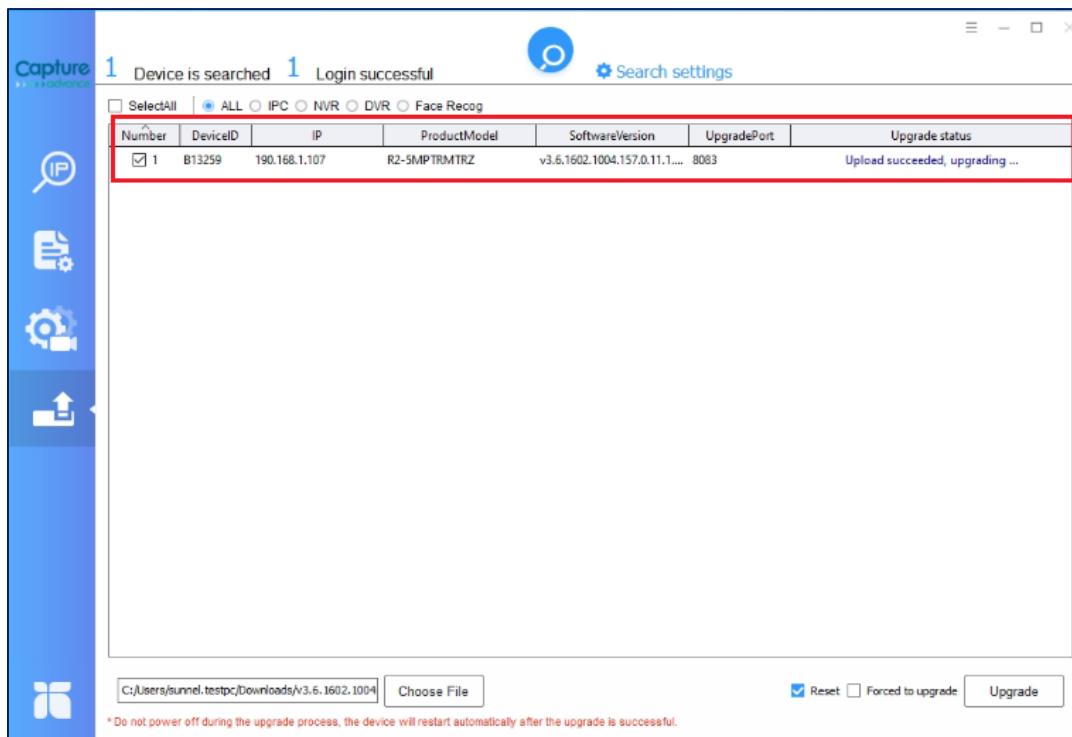
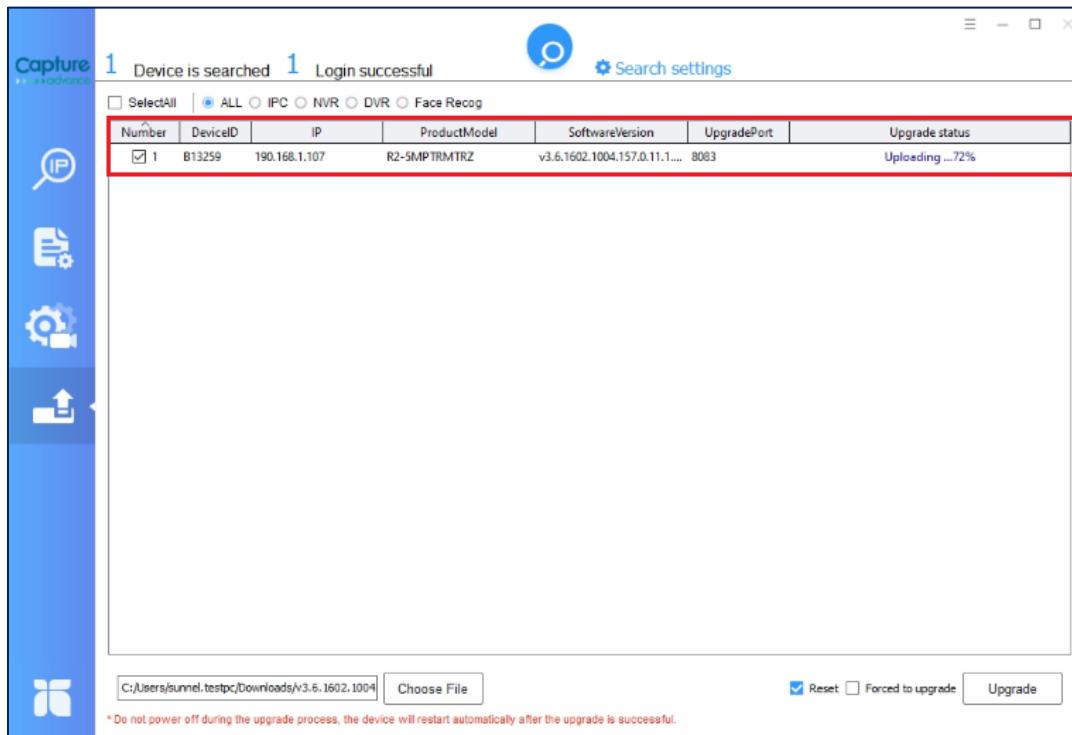


6. You may also tick the box beside **Reset** to reset the camera to the default settings after the upgrade. Click **Upgrade** to proceed with upgrading the camera.

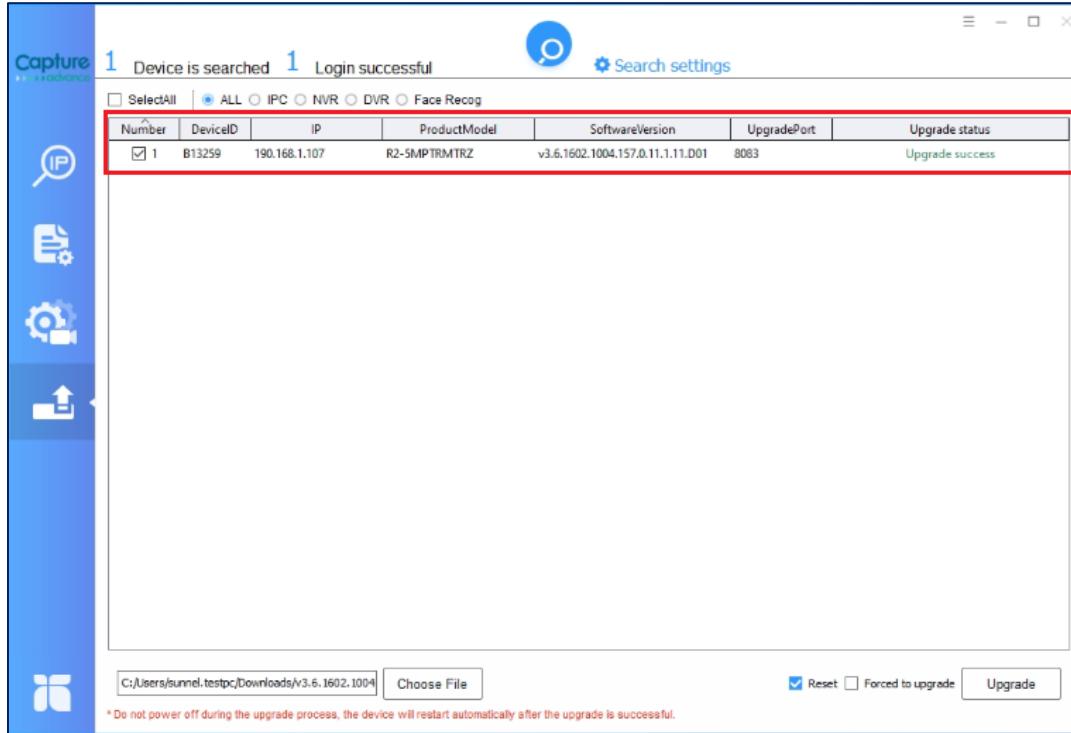


7. After the firmware has been uploaded to the camera, the upgrade will proceed. Do not close the tool until the update is completed.

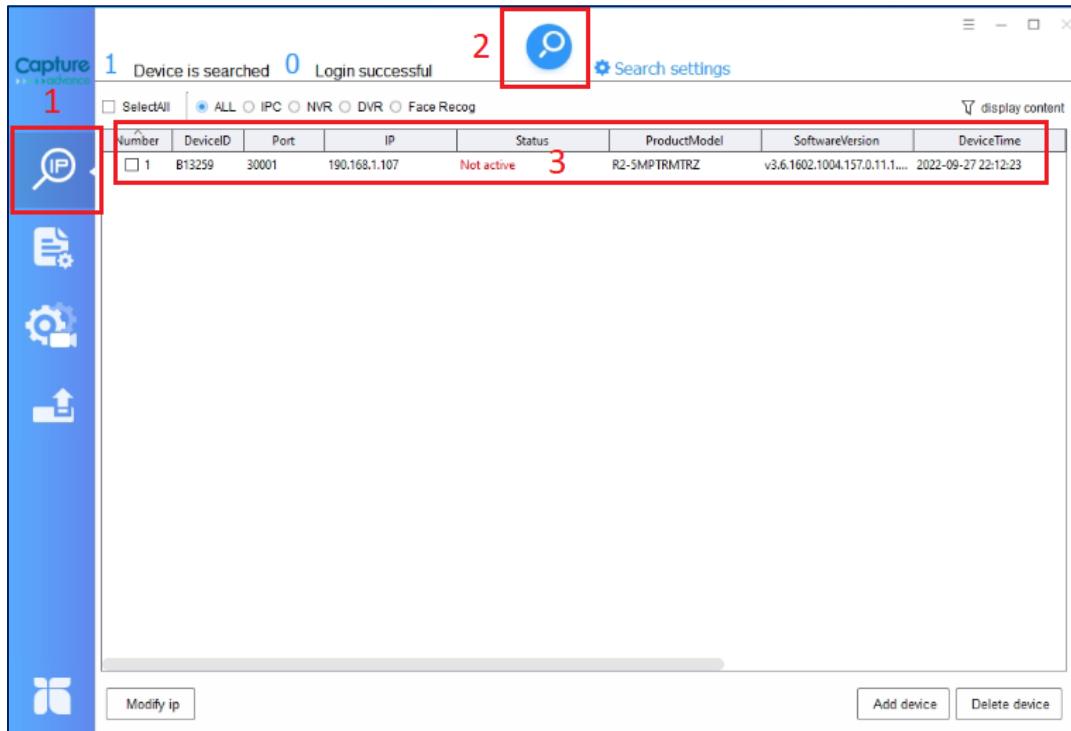




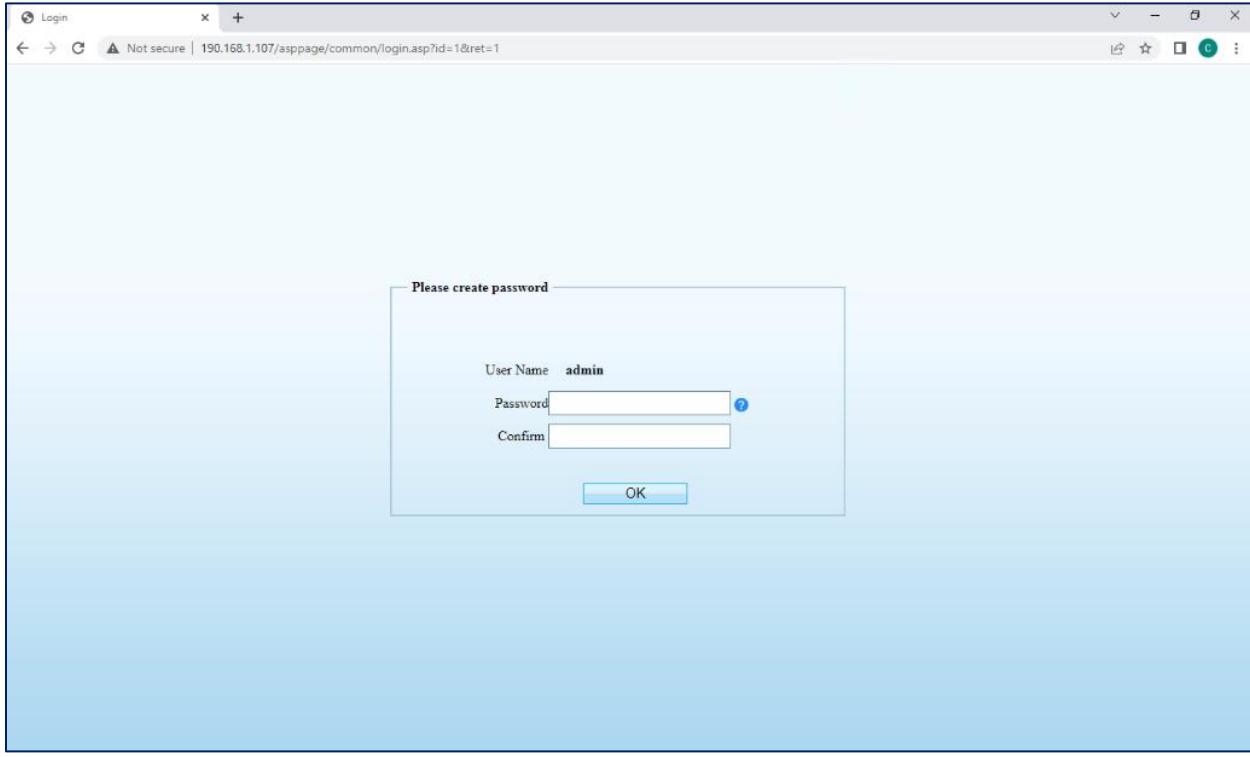
8. Once the upgrade is successful, you will see 'Upgrade success' under **Upgrade status** on the tool.



9. Go back to the **IP Search** icon and click **Search**. The status of the camera will be '**Not Active**' if you opted to reset the camera during the upgrade.



10. You may reactivate the camera by creating a new password.



You may also use the Capture ADV Tool to reactivate the camera. You can watch the video guide here: <https://youtu.be/O0s3uJzOPQg>