When Turning on your PC
For 64 bit PC
<u>Windows 7</u>
Please press F8 key to enter into Advanced Boot Options
menu to choose Disable Driver Signature Enforcementbefore
Windows starts loading
<u>Windows 8 or 10</u>
Please follow the instruction of this video to Disable Driver
Signature Enforcement
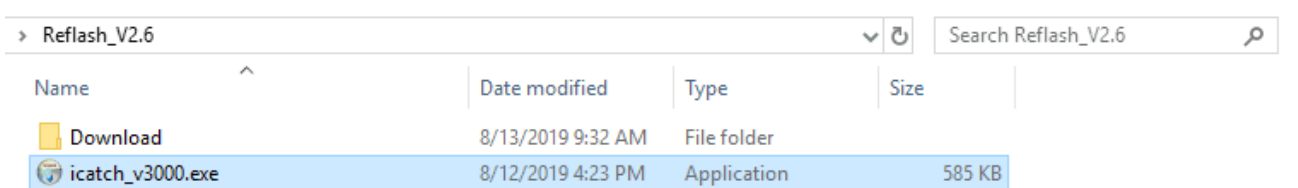https://www.youtube.com/watch?v=71YAIw7_-kg

For 32 bit PC
Just turn it on normally

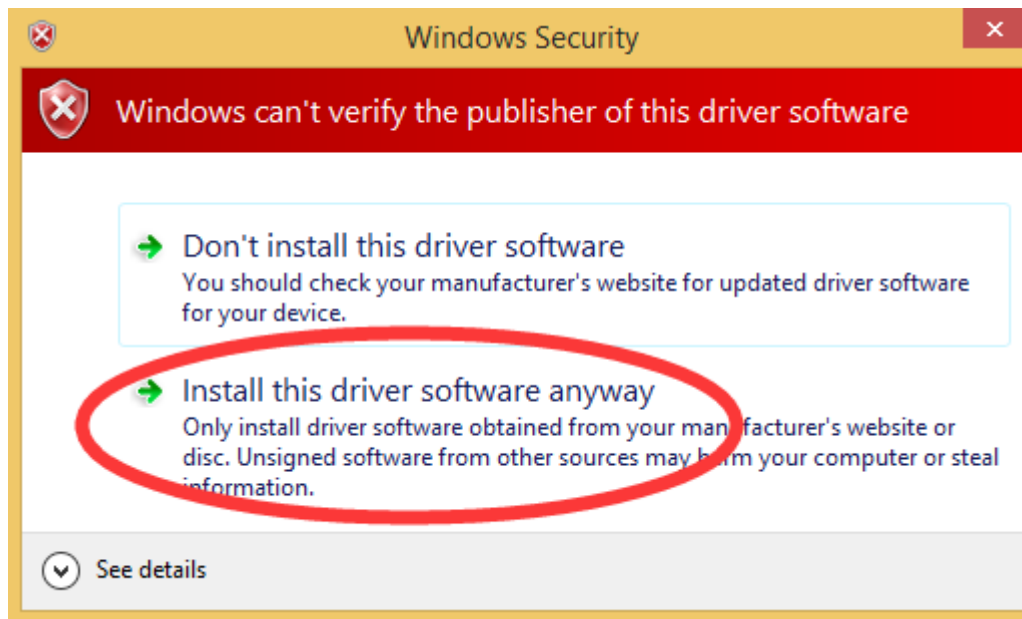1. Download the Firmware Reflash File
https://www.runcam.com/download/Reflash_V2.6.zip
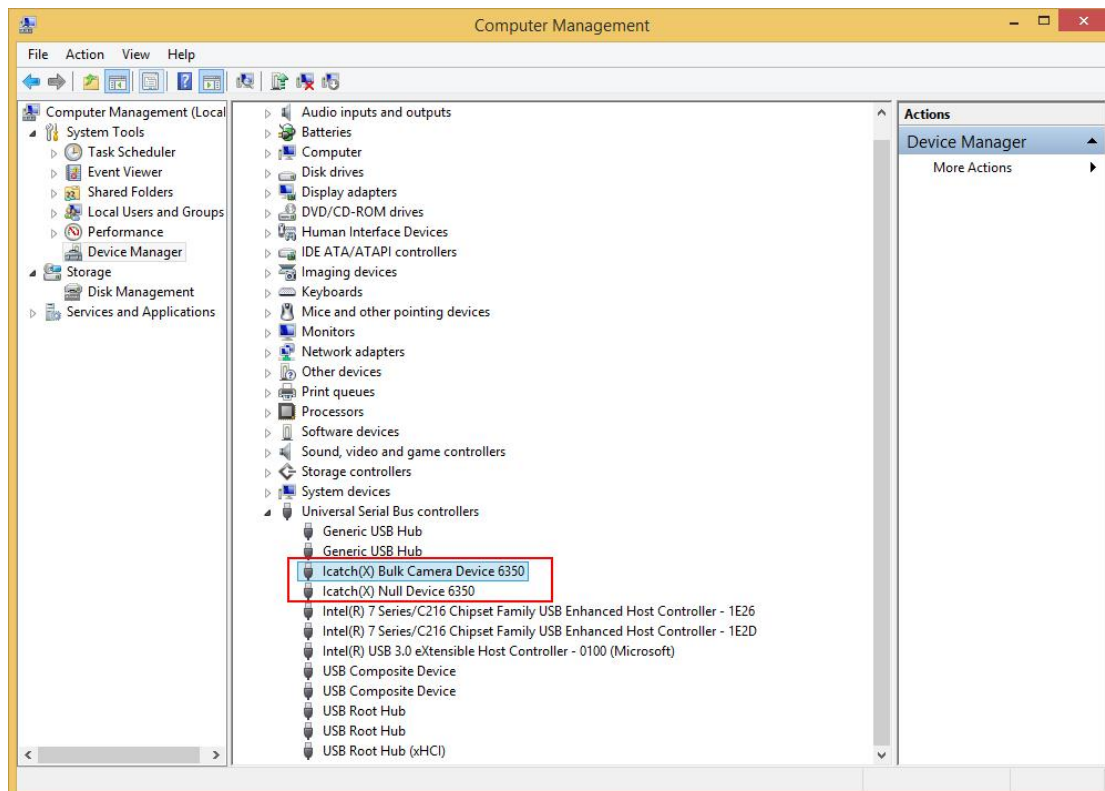and unzip it, you will get these

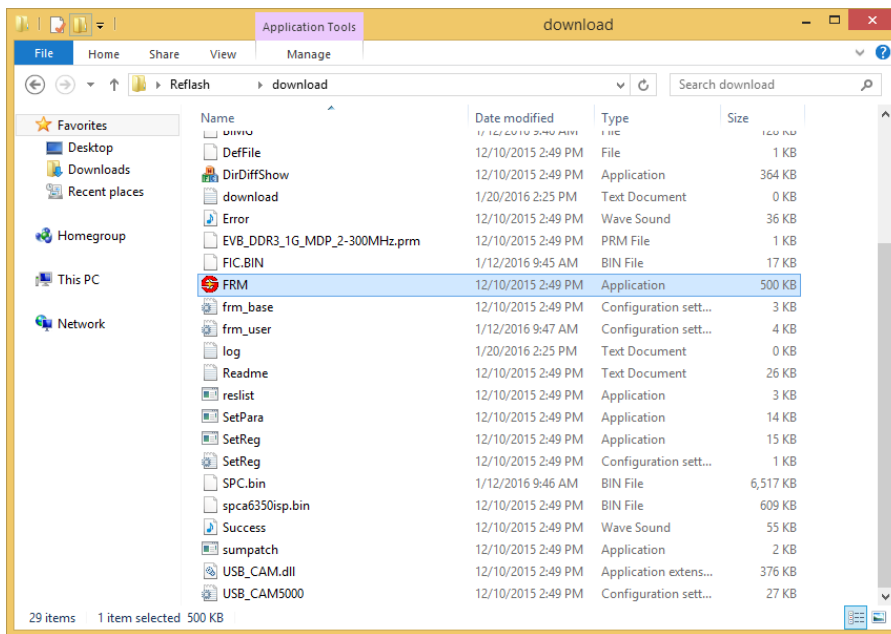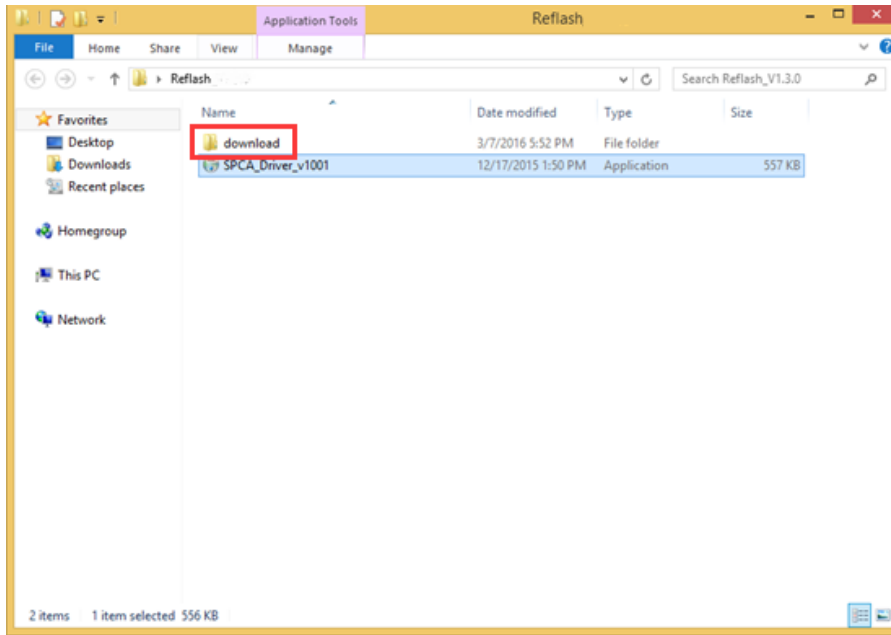| > Reflash_V2.6			∨ ↻	Search Reflash_V2.6	🔎
Name	Date modified	Type	Size		
📁 Download	8/13/2019 9:32 AM	File folder			
🌐 icatch_v3000.exe	8/12/2019 4:23 PM	Application	585 KB		

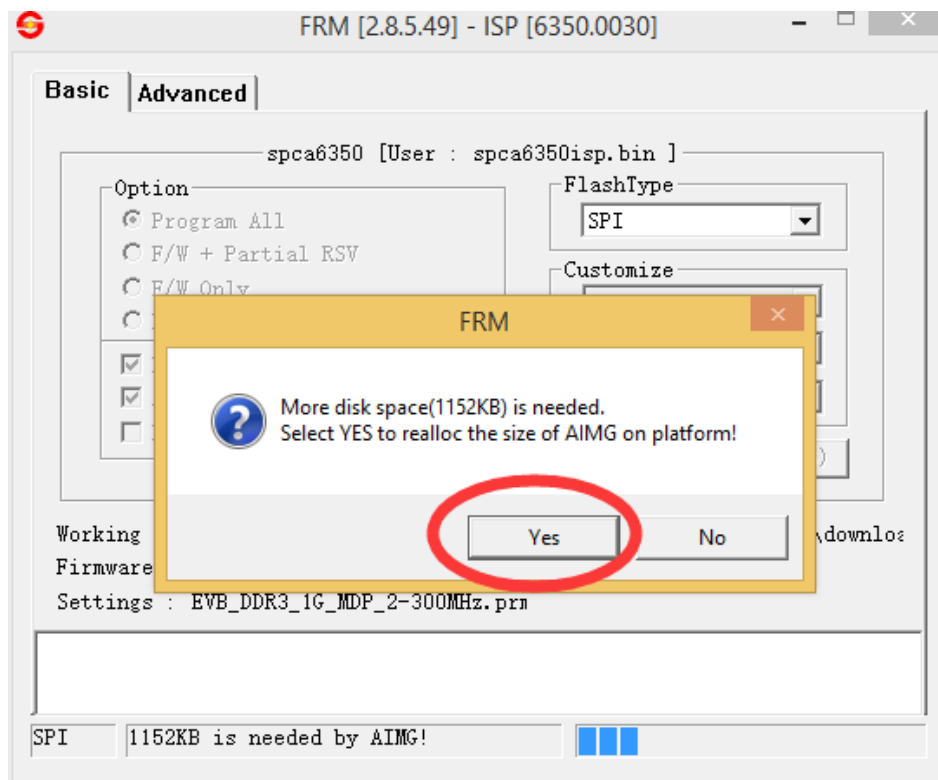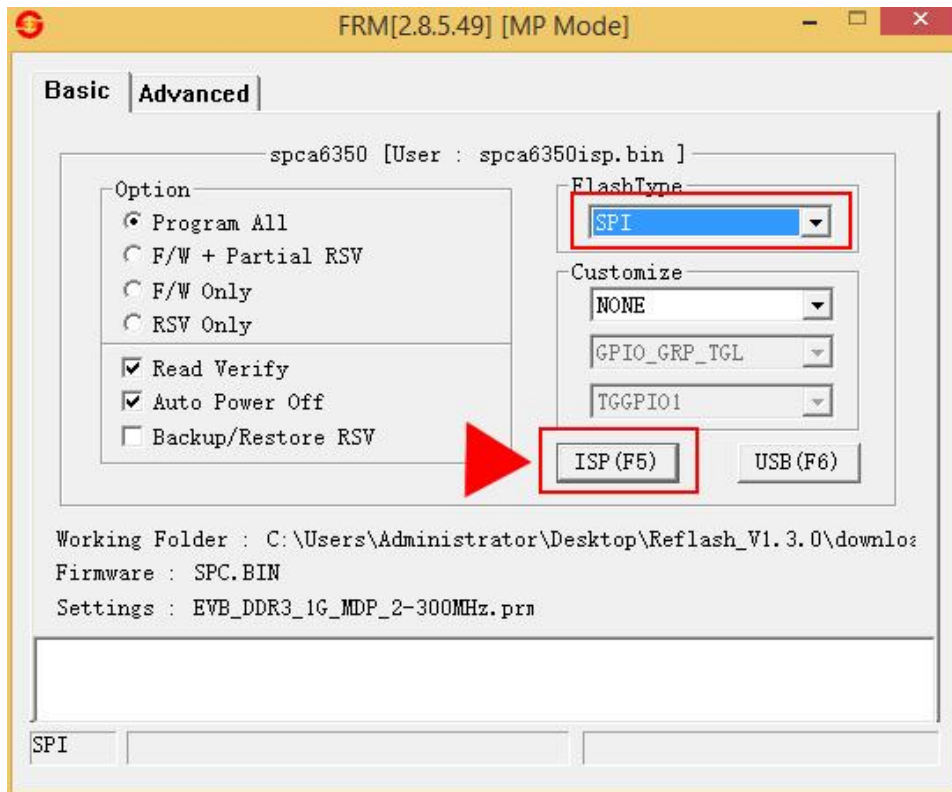2. Install icatch_v3000.exe driver by choosing "install this driver software anyway"

3. Remove the battery of RunCam 2, hold the WiFi button to connect the camera to your PC through a USB 2.0 port. (NOTE: USB 3.0 not supported). There will be two new devices recognized under Computer Management.
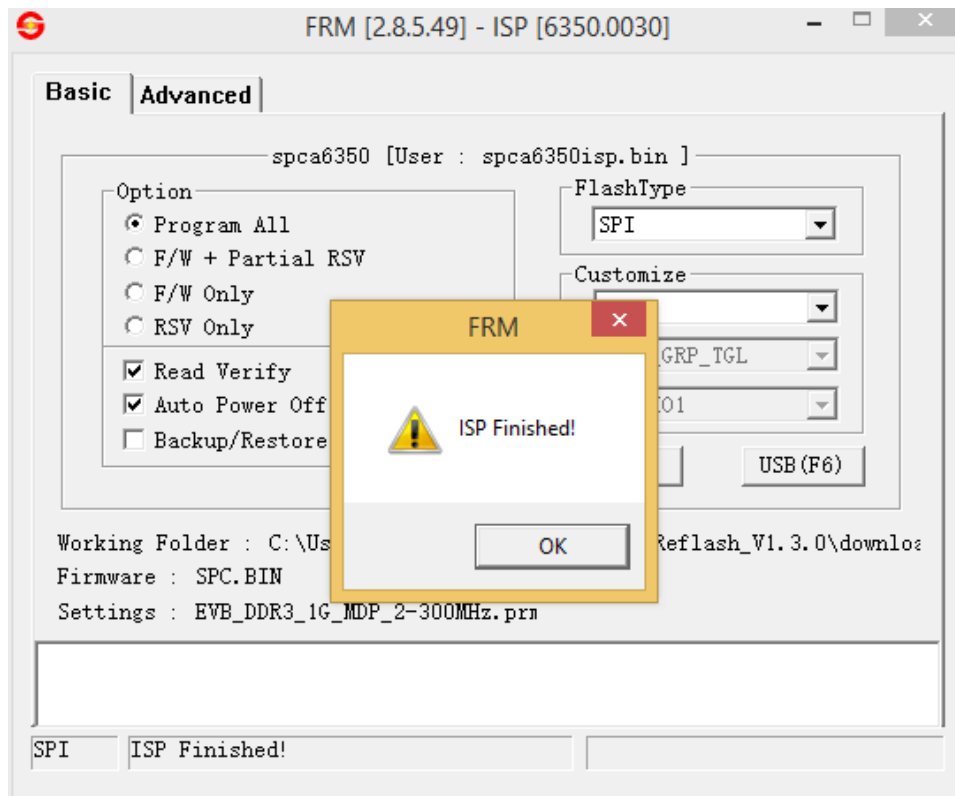
4. Enter into download file, follow up...

FRM[2.8.5.49] [MP Mode]

Basic | Advanced

spca6350 [User : spca6350isp.bin]

Option
- ⦿ Program All
- ○ F/W + Partial RSV
- ○ F/W Only
- ○ RSV Only

☑ Read Verify
☑ Auto Power Off
☐ Backup/Restore RSV

FlashType
SPI

Customize
NONE
GPIO_GRP_TGL
TGGPIO1

ISP(F5)   USB(F6)

Working Folder : C:\Users\Administrator\Desktop\Reflash_V1.3.0\downloa
Firmware : SPC.BIN
Settings : EVB_DDR3_1G_MDP_2-300MHz.prm

SPI

FRM [2.8.5.49] - ISP [6350.0030]

Basic | Advanced

spca6350 [User : spca6350isp.bin]

Option
- ⦿ Program All
- ○ F/W + Partial RSV
- ○ F/W Only
- ○

FlashType
SPI

Customize

FRM

❓ More disk space(1152KB) is needed.
Select YES to realloc the size of AIMG on platform!

Yes   No

Working
Firmware
Settings : EVB_DDR3_1G_MDP_2-300MHz.prm

SPI   1152KB is needed by AIMG!

5. Done

Unplug the camera, replug the battery and turn it on. It works (again)!