

Firmware upgrade instruction for ThiEYE T5 Pro

Note : This instruction is only available on PC with Windows OS

Step 1:

Install the Driver at first time , if you had install before ,please skip this step.



Step 2:

Firstly , Take out the Micro SD card and Battery .
Secondly, Long press the “Shutter” button and connect the camera to Windows OS computer by USB cable , then release the “Shutter” Button until the “Power” button is Click.

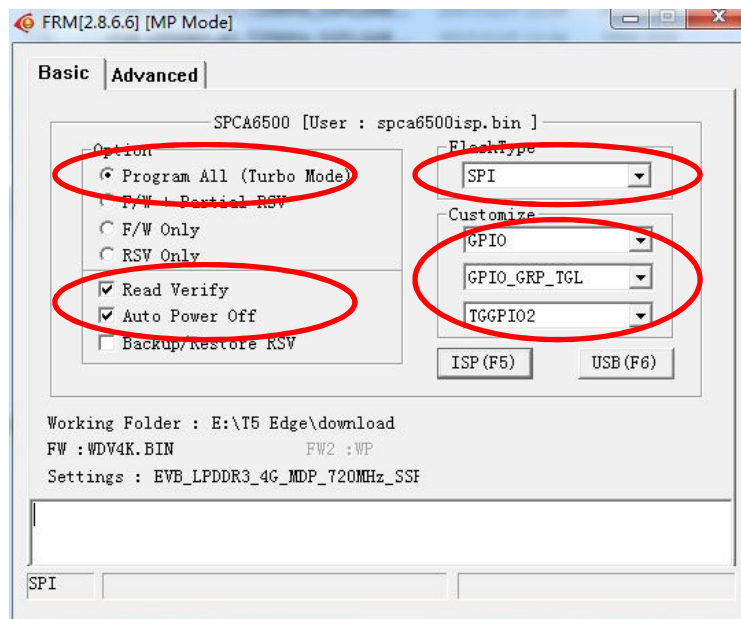
Step 3:

Execute the “FRM.exe” program in the “download” folder .

| | | | |
|----------------------------------|-----------------|----------|----------|
| Temp | 2019/6/28 16:38 | 文件夹 | |
| AIMG | 2019/6/28 16:37 | 文件 | 4,096 KB |
| AIMG_ImgLog.txt | 2019/6/28 16:37 | 文本文档 | 15 KB |
| BIMG | 2019/6/28 16:37 | 文件 | 512 KB |
| BIMG_ImgLog.txt | 2019/6/28 16:37 | 文本文档 | 1 KB |
| config.xml | 2019/6/28 16:33 | XML 文档 | 2 KB |
| Deffile | 2019/6/28 16:33 | 文件 | 1 KB |
| DirDiffShow.exe | 2019/6/28 16:33 | 应用程序 | 364 KB |
| Error.wav | 2019/6/28 16:33 | WAV 文件 | 36 KB |
| EVB_LPDDR3_4G_MDP_720MHz_SSPL... | 2019/6/28 16:33 | PRM 文件 | 6 KB |
| EVB_LPDDR3_4G_MDP_723MHz_SSPL... | 2019/6/28 16:33 | PRM 文件 | 5 KB |
| FIC.BIN | 2019/6/28 16:31 | BIN 文件 | 36 KB |
| FRM.exe | 2019/6/28 16:33 | 应用程序 | 548 KB |
| frm_base.ini | 2019/6/28 16:33 | 配置设置 | 3 KB |
| frm_user.ini | 2019/7/16 16:53 | 配置设置 | 10 KB |
| log.txt | 2019/7/16 16:53 | 文本文档 | 0 KB |
| Readme.txt | 2019/6/28 16:33 | 文本文档 | 30 KB |
| reslist.exe | 2019/6/28 16:33 | 应用程序 | 3 KB |
| reslist.linux | 2019/6/28 16:33 | LINUX 文件 | 9 KB |
| SetPara.exe | 2019/6/28 16:33 | 应用程序 | 14 KB |
| SetReg.exe | 2019/6/28 16:33 | 应用程序 | 15 KB |
| SetReg.ini | 2019/6/28 16:33 | 配置设置 | 1 KB |
| spca6500isp.bin | 2019/6/28 16:33 | BIN 文件 | 580 KB |

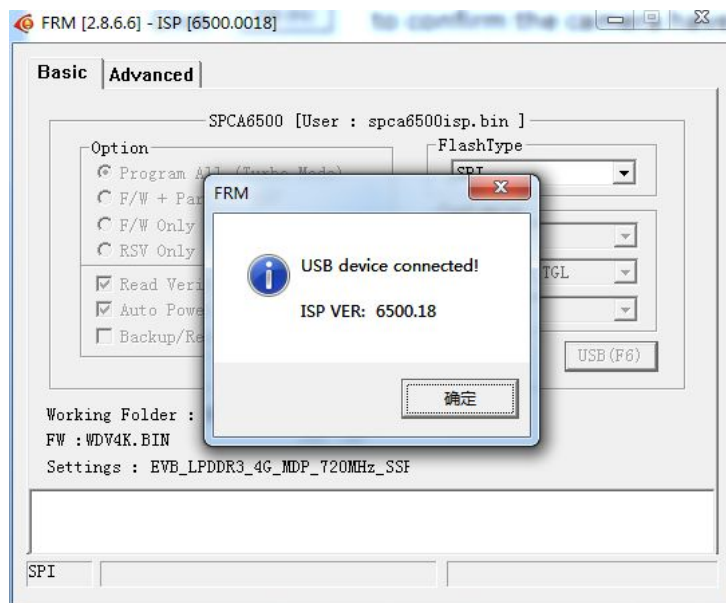
Step 4:

Check the option before update



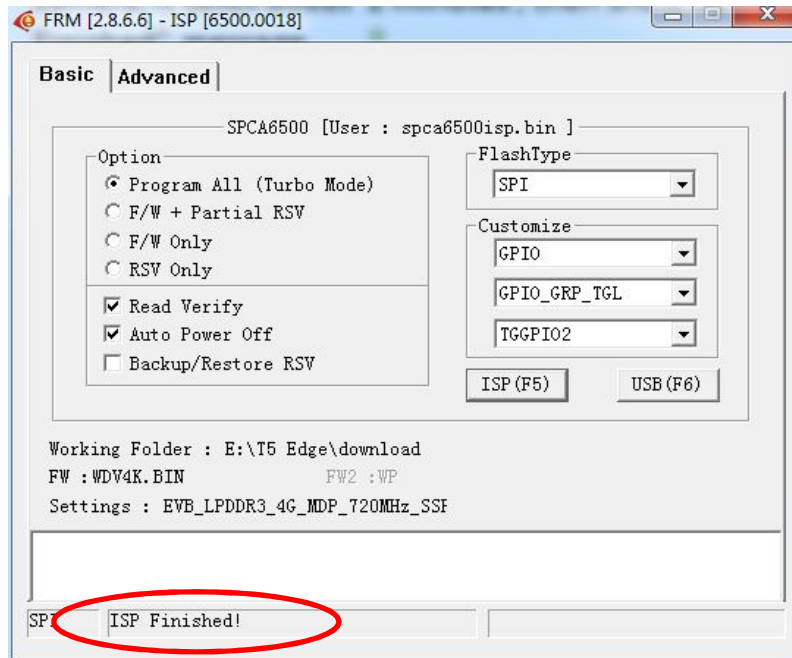
Step 5:

Click **USB (F6)** to confirm the camera have connected to computer successfully



Step 6:

Click **ISP (F5)** to start upgrading the firmware of the camera, It takes about 2 minutes , then show up “ISP Finished” message



Update Success, then you can disconnect the camera from PC。