

Important note before the update

About the software update,

- We suggest you not update if your intercom is in a good station. (Product will be bricked if the update software fails)
- Please read the instruction document in the compressed package before you start upgrading your M1-S Pro.
- Our Fodsports M1-S Pro update software is clean and safe.
- Because it is not widely used like other normal software, it may be falsely detected as a virus file.

Suggestion :

- We suggest you close the antivirus software or app first and then download the updated software to update.
-  **Important Note :** This firmware update only supports Fodsports M1-S Pro V2.0 and V2.1 editions. The older version M1-S Pro cannot use this firmware update.

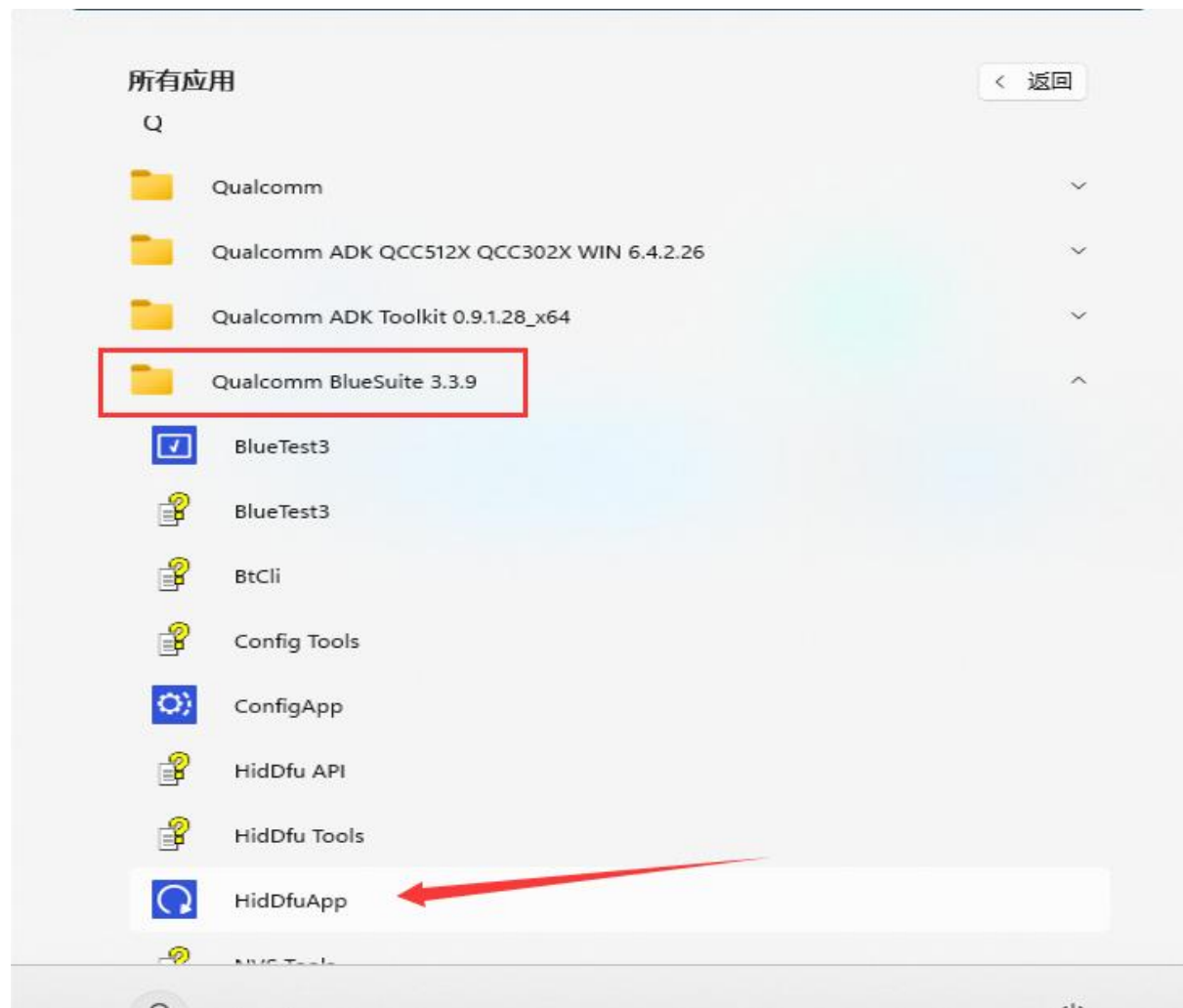
- **Attention:** This firmware can only be used for upgrading versions V2.0 and V2.1 and above.



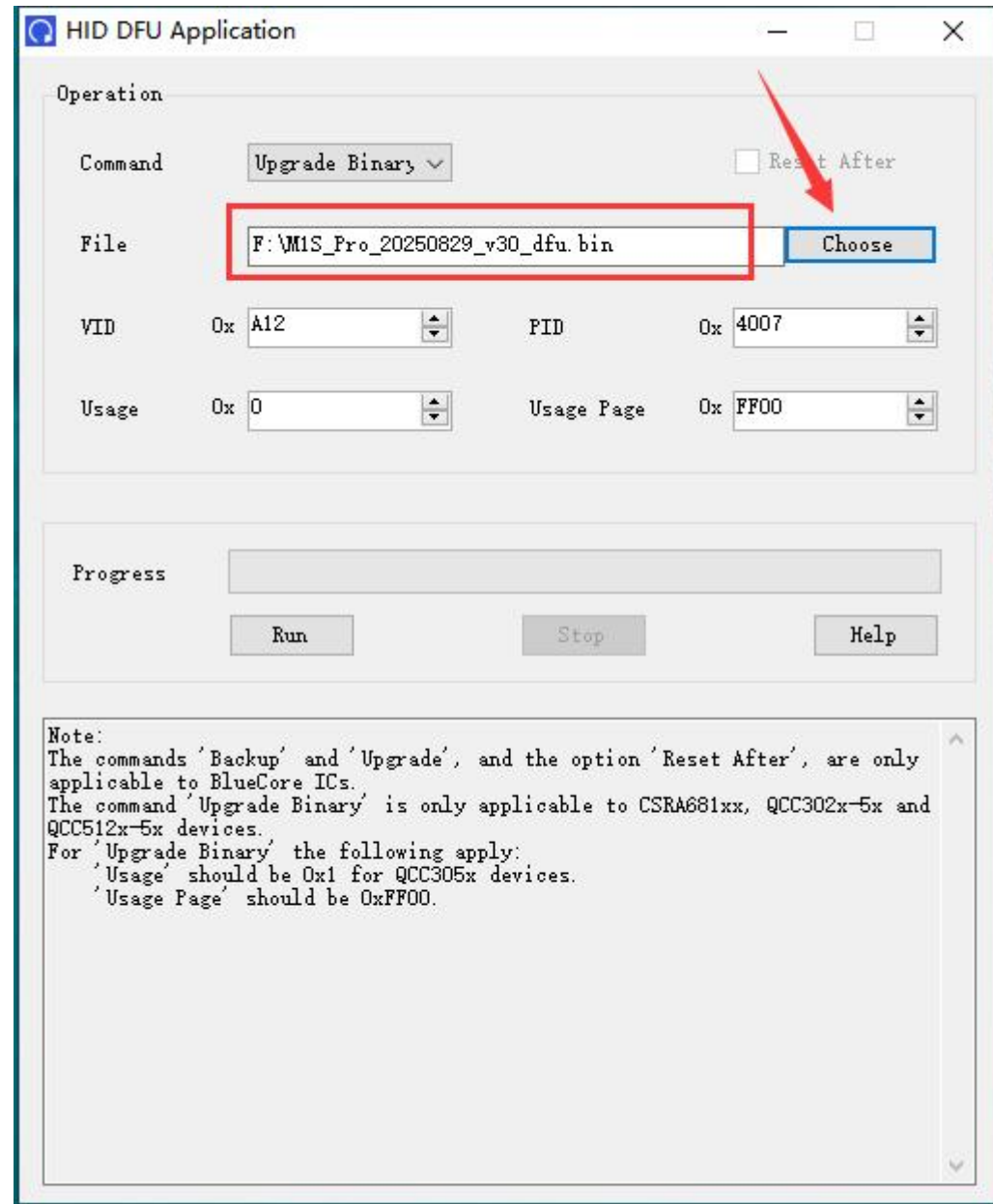
- 1、First install the upgrade tool: BlueSuite.WIN.3.3 Installer_3.3.9.1137;
- 2、Connect the M1-S Pro host to the computer using a USB cable. At this time, a USB drive of approximately 15MB will appear on the computer, indicating that the upgrade tool has been installed, as shown in the following image on the right; Look at what the red arrow indicates:



3、 Open the HidDfu Tools software under Qualcomm BlueSuite 3.3.9; Look at what the red arrow indicates:



4、Specify the File path as the DFU upgrade file in the HidDfu Tools software interface;



5、 Set the relevant 5 settings in the HidDfu Tools software interface to be the same as the one shown on the right; Look at what the red arrow indicates:

The screenshot shows the 'HID Dfu Application' window. It has a title bar with standard Windows window controls. The main area is divided into sections. The 'Operation' section contains a 'Command' dropdown menu set to 'Upgrade Binary', a 'File' text box with the path 'F:\MIS_Pro_20250829_v30_dfu.bin' and a 'Choose' button, a 'Reset After' checkbox, and four spin boxes for VID (0x A12), PID (0x 4007), Usage (0x 0), and Usage Page (0x FF00). Red arrows point to the 'Command' dropdown, the 'File' text box, the 'Usage' spin box, and the 'Usage Page' spin box. Below this is a 'Progress' section with a progress bar and 'Run', 'Stop', and 'Help' buttons. At the bottom is a 'Note' section with a scrollable text area containing instructions for the 'Upgrade Binary' command.

HID Dfu Application

Operation

Command: Upgrade Binary

File: F:\MIS_Pro_20250829_v30_dfu.bin

VID: 0x A12

PID: 0x 4007

Usage: 0x 0

Usage Page: 0x FF00

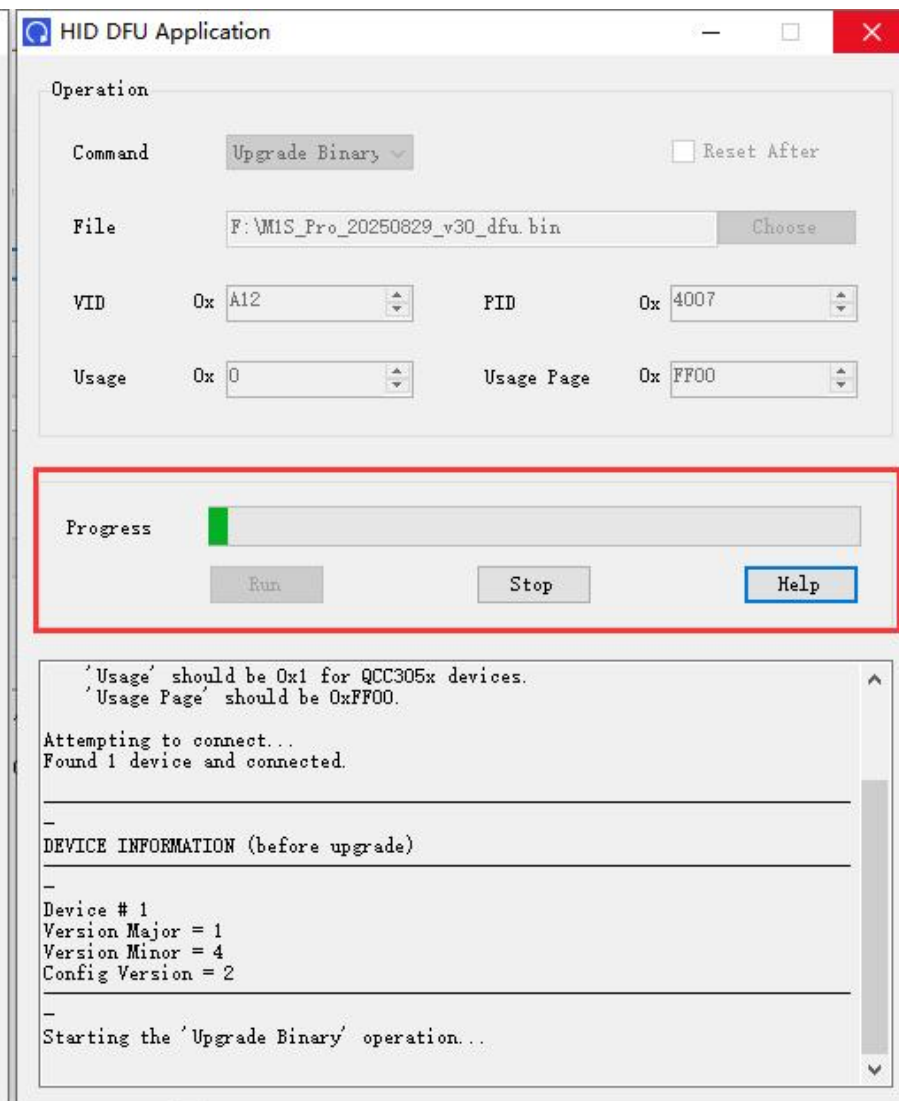
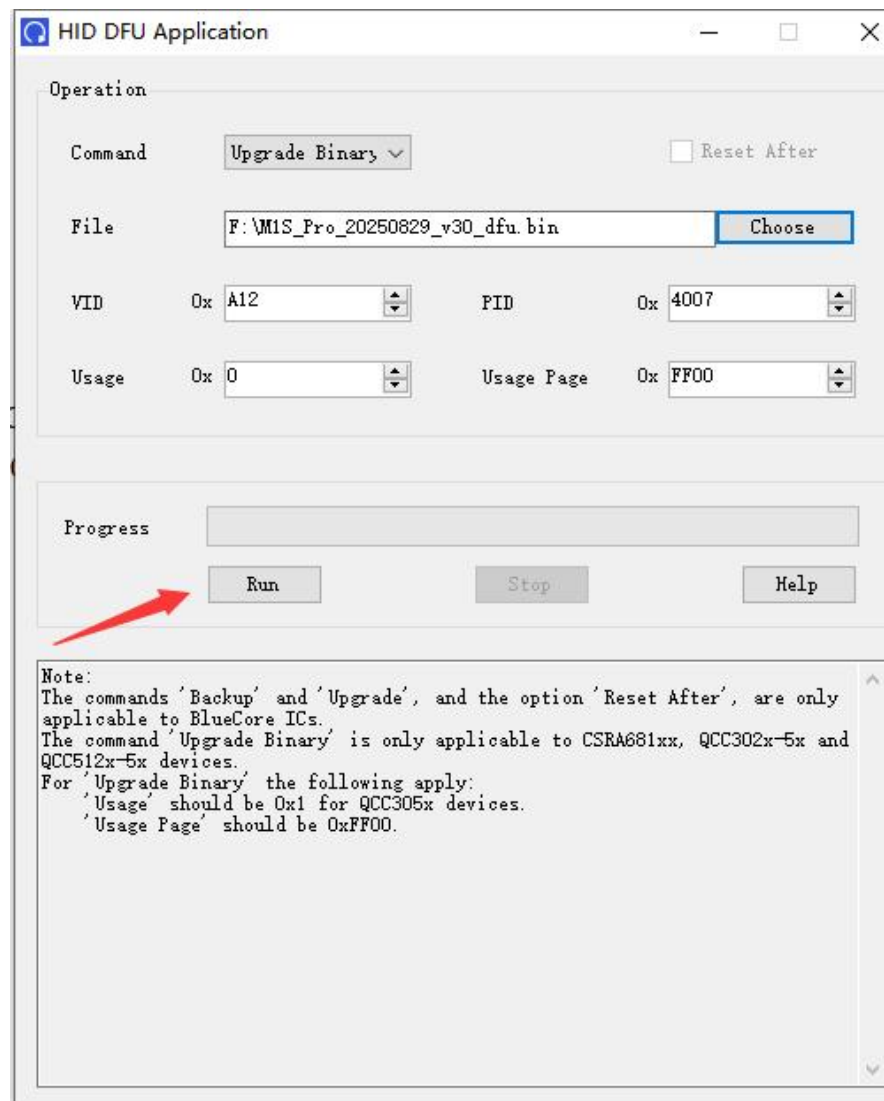
Reset After: ☐

Progress

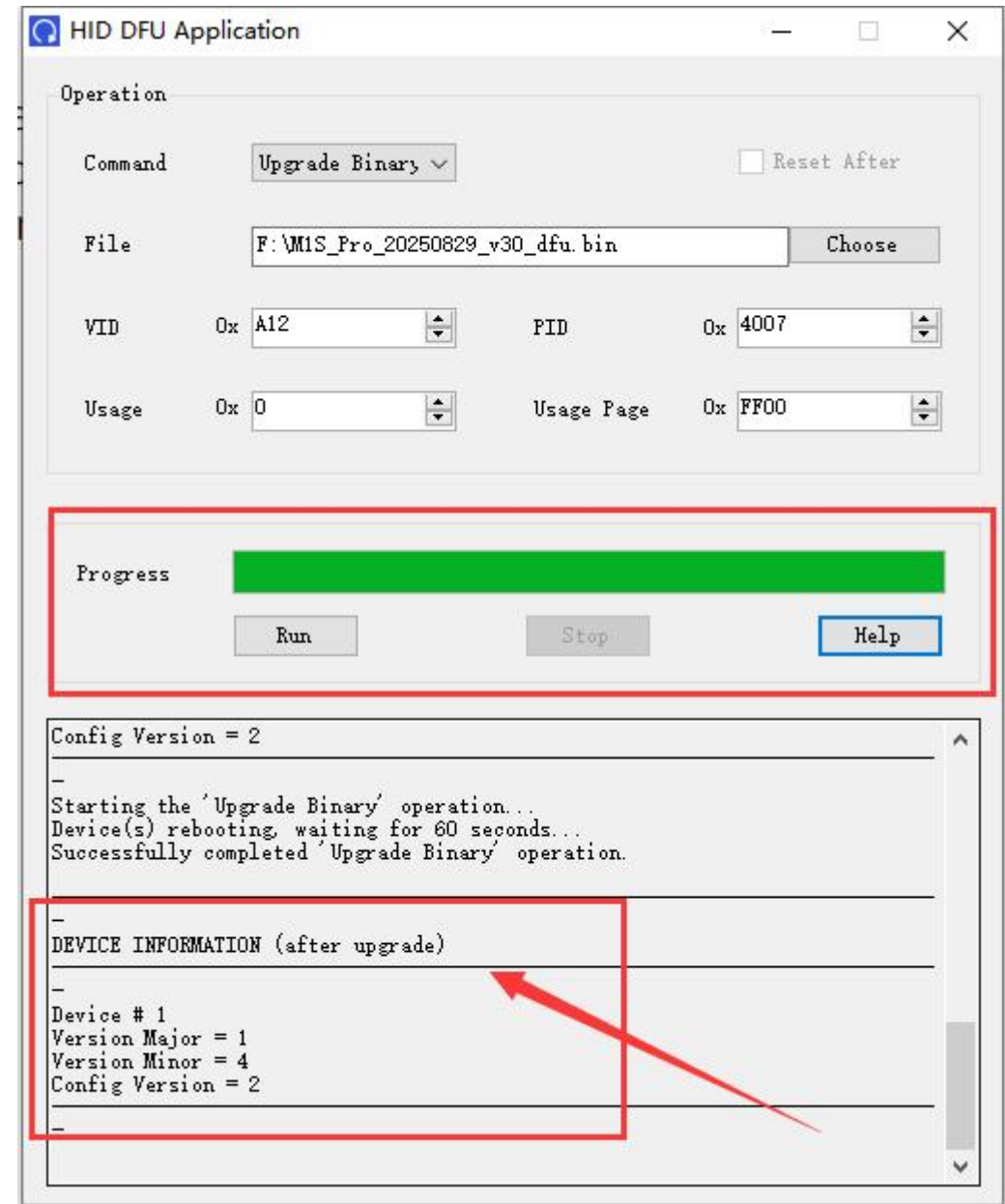
Run Stop Help

Note:
The commands 'Backup' and 'Upgrade', and the option 'Reset After', are only applicable to BlueCore ICs.
The command 'Upgrade Binary' is only applicable to CSRA681xx, QCC302x-5x and QCC512x-5x devices.
For 'Upgrade Binary' the following apply:
 'Usage' should be 0x1 for QCC305x devices.
 'Usage Page' should be 0xFF00.

6、Click the Run button on the HidDfu Tools software interface to perform the upgrade;The upgrade will start in a few seconds。



7、 After 13-14 minutes, the progress bar on the software interface of HidDfu Tools is full, and the prompt at the arrow indicates that the PASS is upgraded;



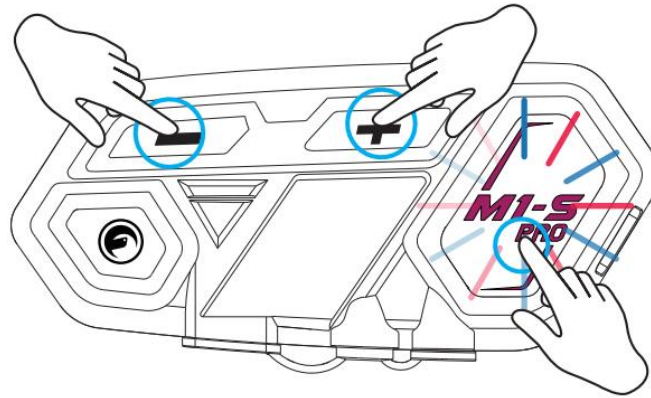
8、**Attention**: After the host upgrade is completed, it is necessary to restore the factory settings before use, otherwise the prompt sound, volume, etc. will be very low.;

Restore Factory Settings



| デバイス全体の初期化

| Восстановление заводских настроек



HOLD
5S

Blue and red lights flashing simultaneously

| 赤青ランプが同時に点滅します

| Синие и красные огни мигают одновременно