

SOP of local upgrade with SolarGo

- This authority is currently only available to installers.
- During the upgrade process, the inverter will temporarily stop uploading the operation data; The inverter will restart automatically after the flash is completed.
- The DSP and ARM firmware cannot be upgraded at the same time, they should be upgraded one by one.

Inverters Support SolarGo Upgrade			
NO.	Model	WiFi	Bluetooth
1	HT	ARM \geq 05 version	
2	NS	ARM \geq 14 version	
3	DNS		
4	DT		
5	SDT		
6	MT		
7	XS		
8	MS		
9	STM	ARM \geq 07 version	ARM \geq 09 version
10	SDT-G2	ARM \geq 04 version	ARM \geq 10 version

Preparations:

- Make sure the version of SolarGo is above V4.0.0.
- Make sure inverter is powered on and WiFi module is connected well.
- The firmware upgrade file must be '. bin' format and the file name cannot be modified.

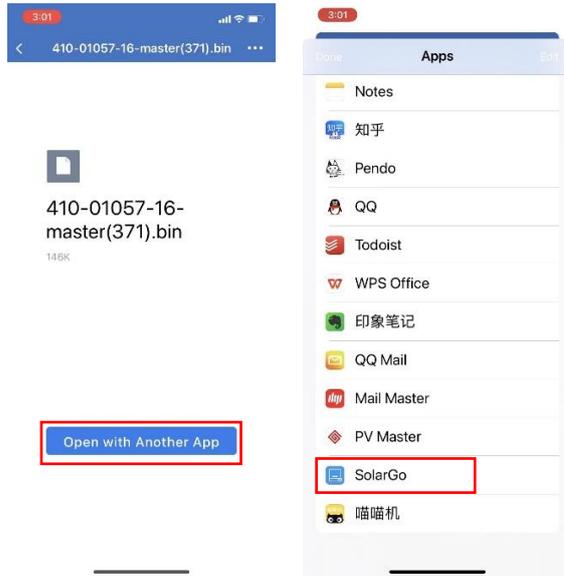
For IOS system:

- Connect smart device to Solar-WiFi* .

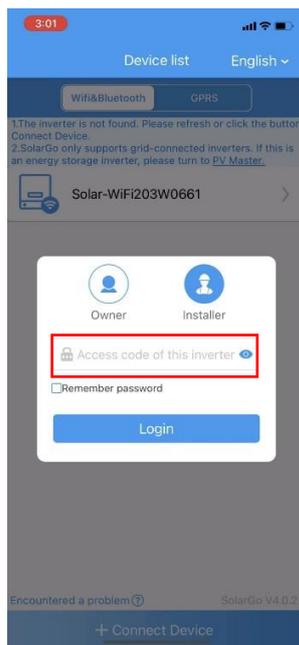


Tip: Connect smart device to WiFi "Solar-WiFi" or "Solar-WiFi*" with password 12345678.

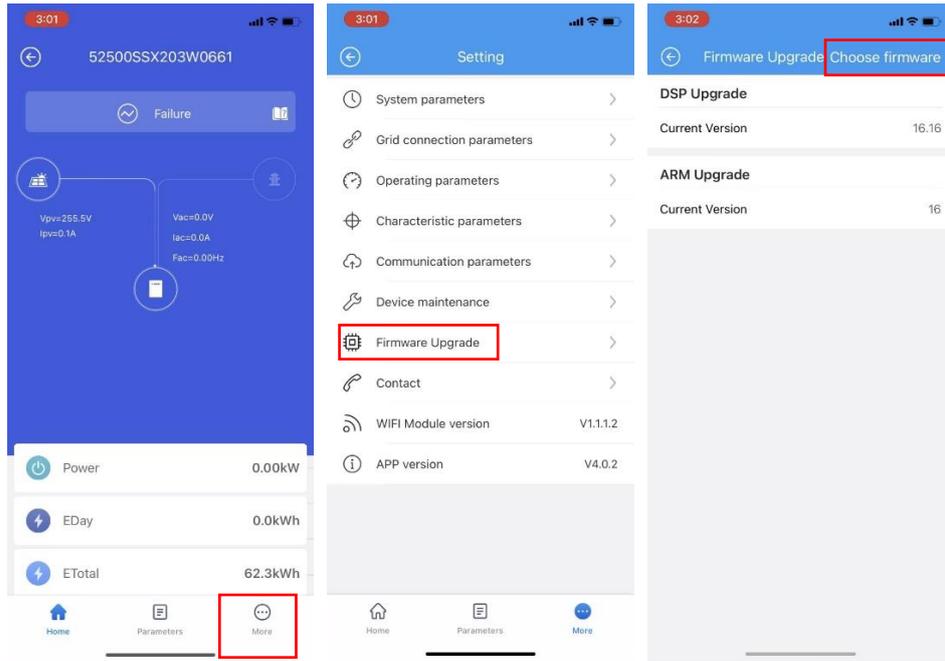
2. **IOS users** need to copy the file to SolarGo first, so you need to open the firmware file or package with SolarGo App.



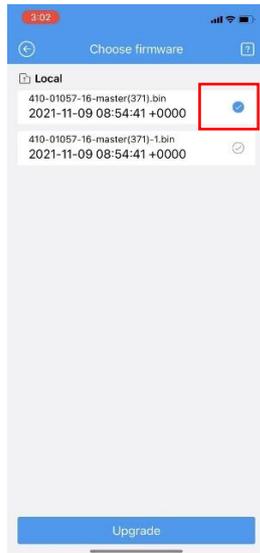
3. After you enter the SolarGo App, you need to connect the device by entering the installer password.



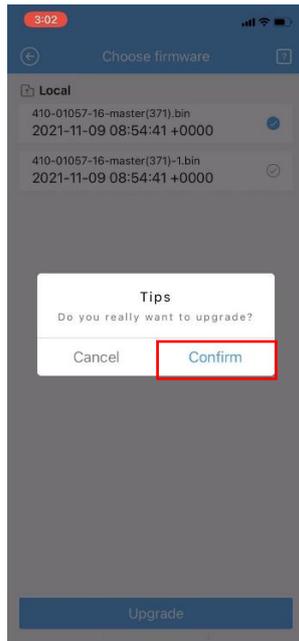
4. Then you will enter the main interface of the app. Please choose 'More' to enter the setting list. And you can find 'Firmware Upgrade'. Click it and you can see the current version of DSP and ARM. Then you need to choose firmware.



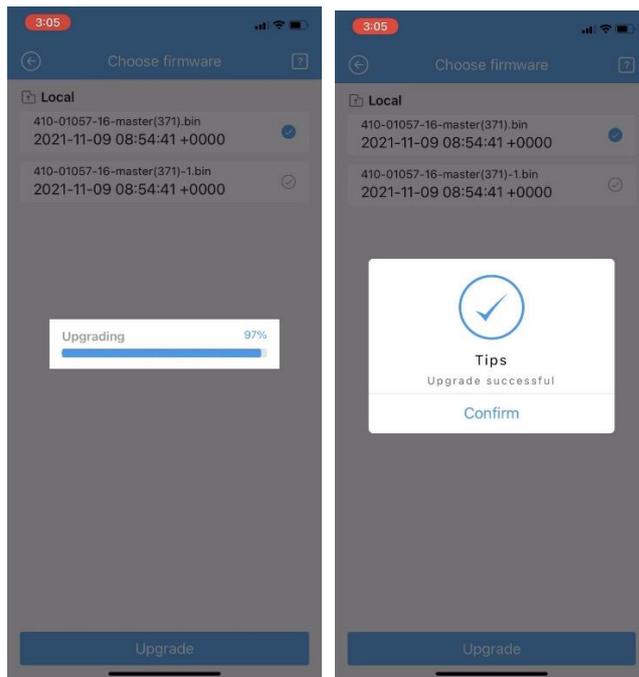
5. When you enter the interface of 'Choose firmware', you'll find the firmware file you have copied for the upgrade. Just choose it and click 'Upgrade'.



6. Then a pop-up message will display, you need to choose 'Confirm' and upgrade will start.



7. The upgrade will last for several minutes. Please wait until it displays 'Upgrade successful'.



Note: After all the above steps, please wait for a while to let the inverter itself finish the whole process to upgrade. You can check the version afterwards.

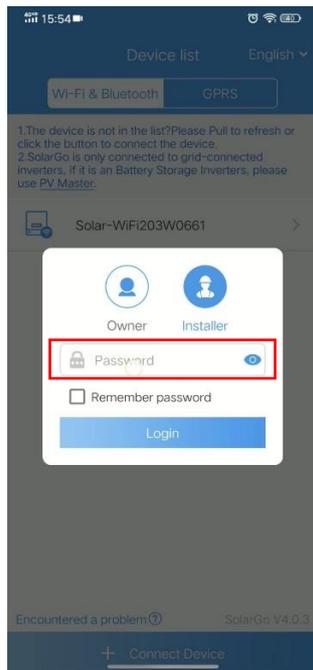
For Android system:

1. Connect smart device to Solar-WiFi* .

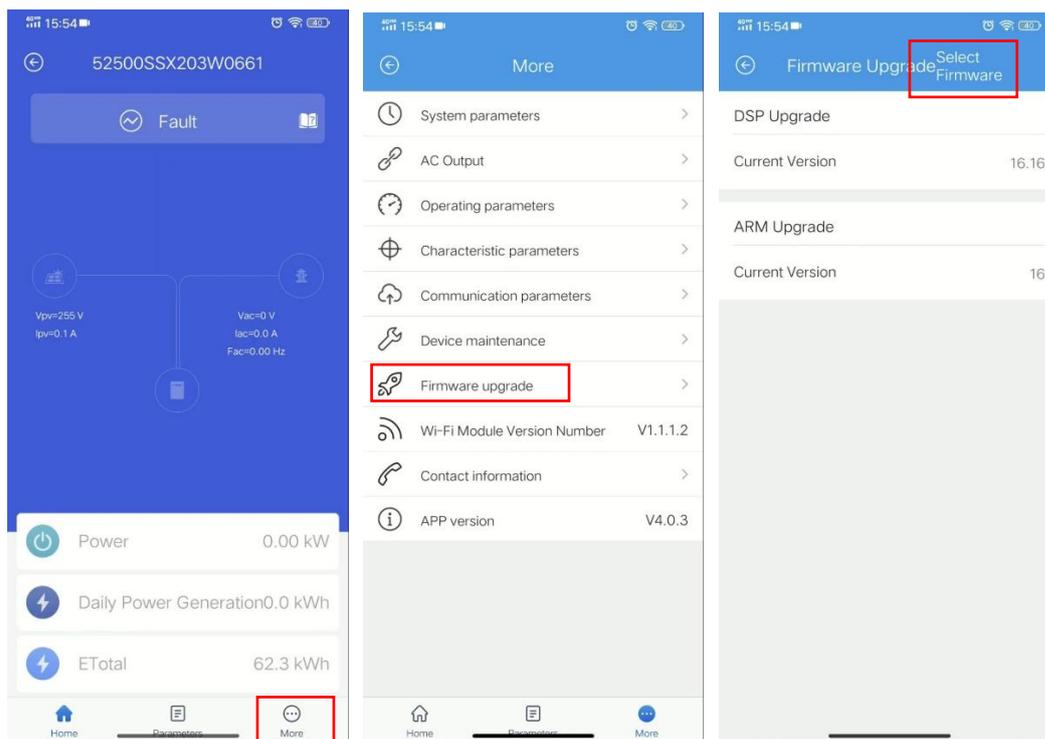


Tip: Connect smart device to WiFi "Solar-WiFi" or "Solar-WiFi*" with password 12345678.

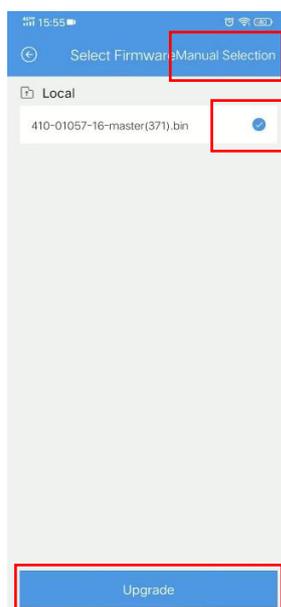
2. Open the SolarGo App and you need to connect the device by entering the inverter's password.



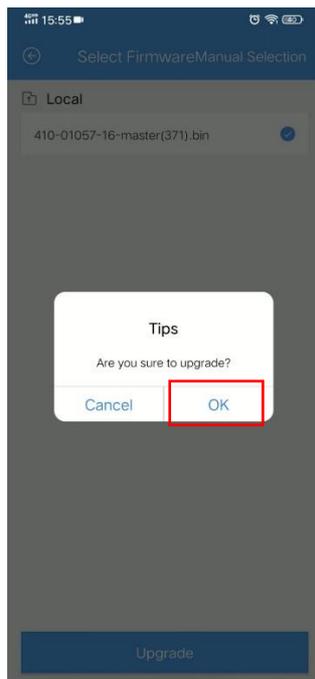
3. Then you will enter the main interface of the app. Please choose 'More' to enter the setting list. And you can find 'Firmware Upgrade'. Click it and you can see the current version of DSP and ARM. Then you need to select firmware.



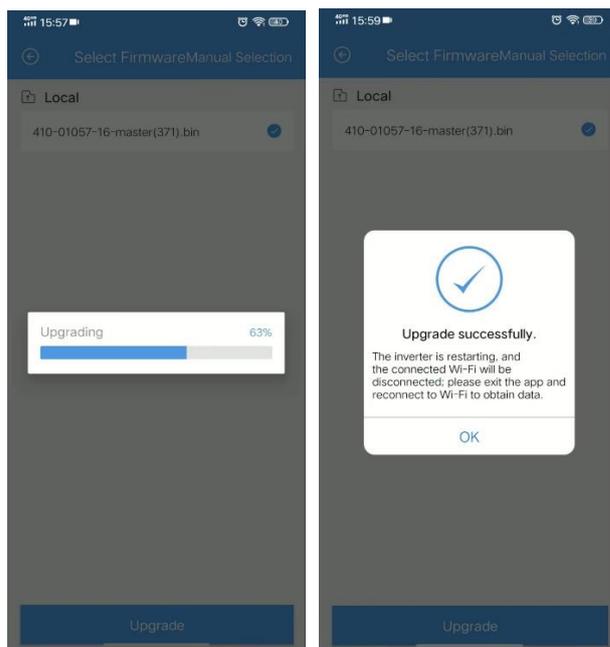
4. When you enter the interface of 'Select firmware', you need to click 'Manual Selection' to find the firmware file or package which you have saved in the list. Then choose it and click 'Upgrade'.



5. Then a pop-up message will display, you need to choose 'OK' and upgrade will start.



6. The upgrade will last for several minutes. Please wait until it displays 'Upgrade successfully'.



Note: After all the above steps, please wait for a while to let the inverter itself finish the whole process to upgrade. You can check the version afterwards.