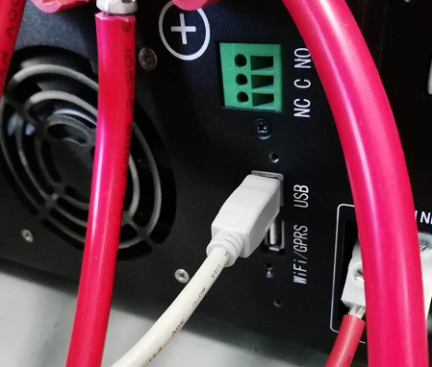
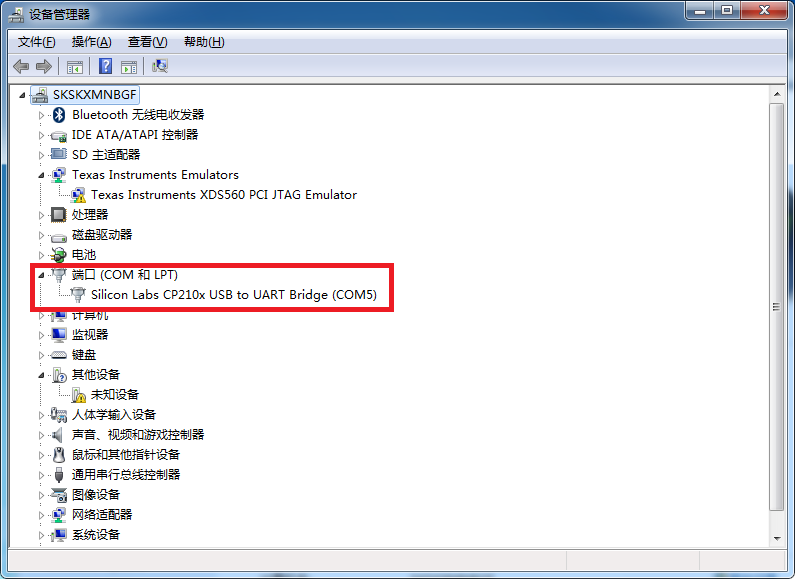
1. Make sure your inverter is working in battery inverter mode without load;
2. Connect your computer to the inverter by USB line;



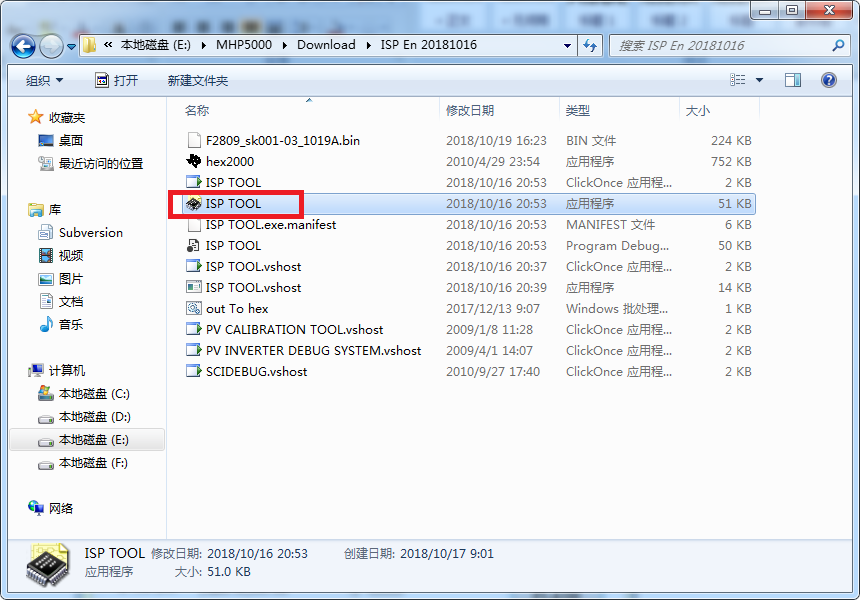
1. Find the serial com as below:



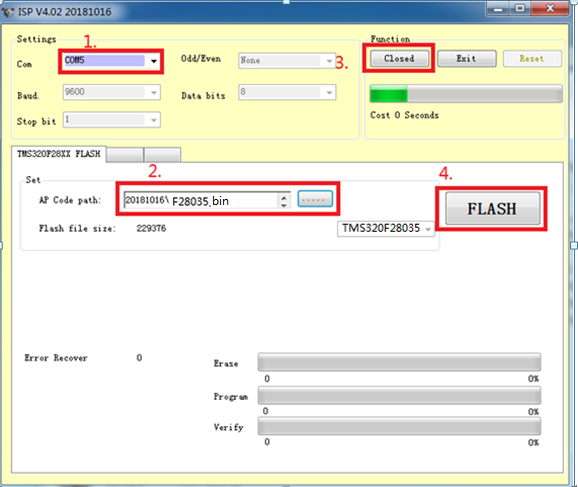
1. If you can’t find COM1 or others as above, you may setup the drivers as below:

CP210x\_Windows\_Drivers

1. Open ISP TOOL:

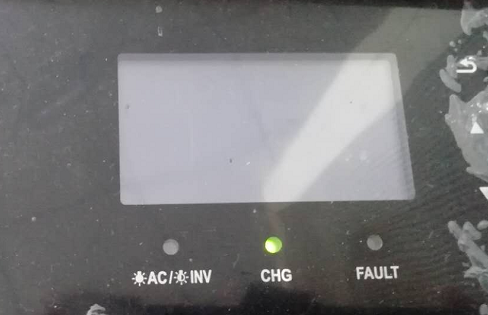


1. you will get the below figure:



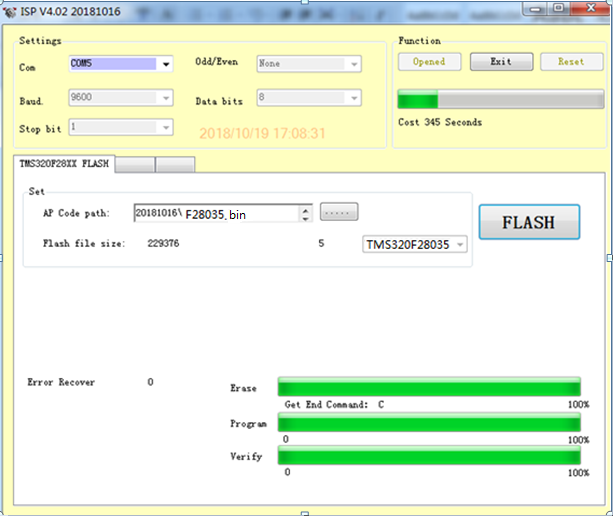
1. Please select as above and then press FLASH to update the inverter program.

The inverter will shutdown and the LCD will turn to dark as follow:



**After LCD turn to dark, LED display running one by one**

1. Updating will execute and it will run about 5 minutes; during updating, please don’t to touch the USB line and make sure the inverter is supplied by the battery.
2. When the updating is finished the inverter will restart by itself.



1. Then close the ISP TOOL and disconnect the USB line.

**CAUTION:**

**If the updating is disconnect by accident, don’t worry, you can reflash the firmware as follow:**

1. **Disconnect Battery break and On/Off switch**
2. **Wait for 3 minutes**
3. **Open Battery break and On/Off switch again**
4. **press FLASH again , while LCD turn to dark, LED display running one by one**

**It will reflash again.**