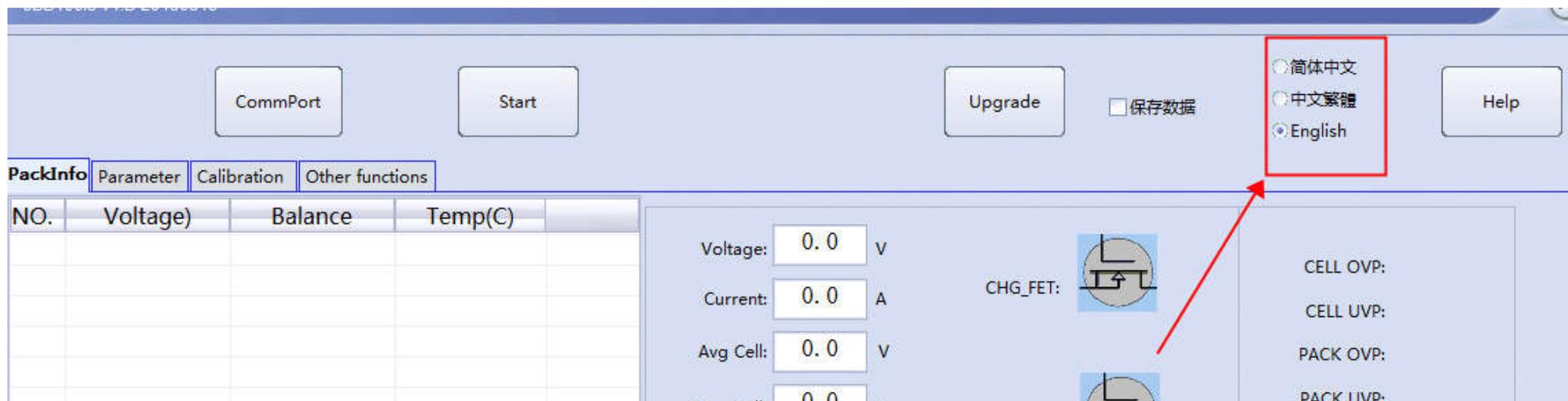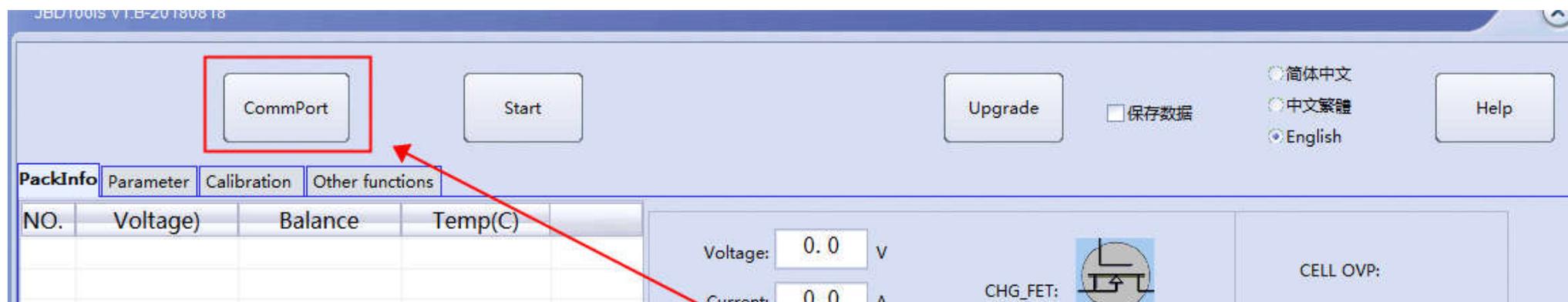Before using this software, please install the BMS and connect it to PC via RS485 module or UART box, after connected, the bottom right of PC screen will be a notification, please click it to install the driver, otherwise the communication will not succeed,
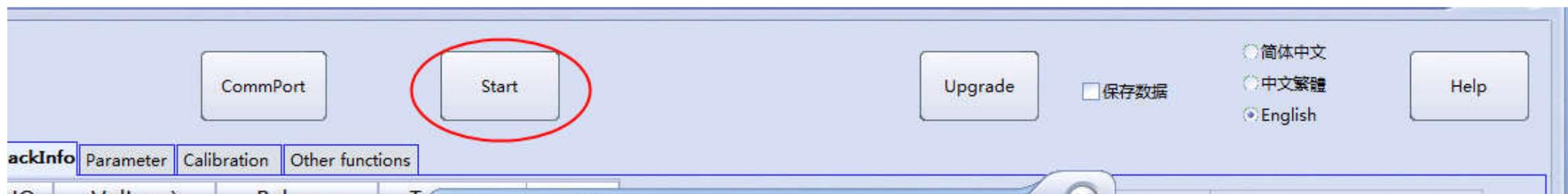
1st step: Open the software, then choose the language to be English on the top right, please refer to below image:
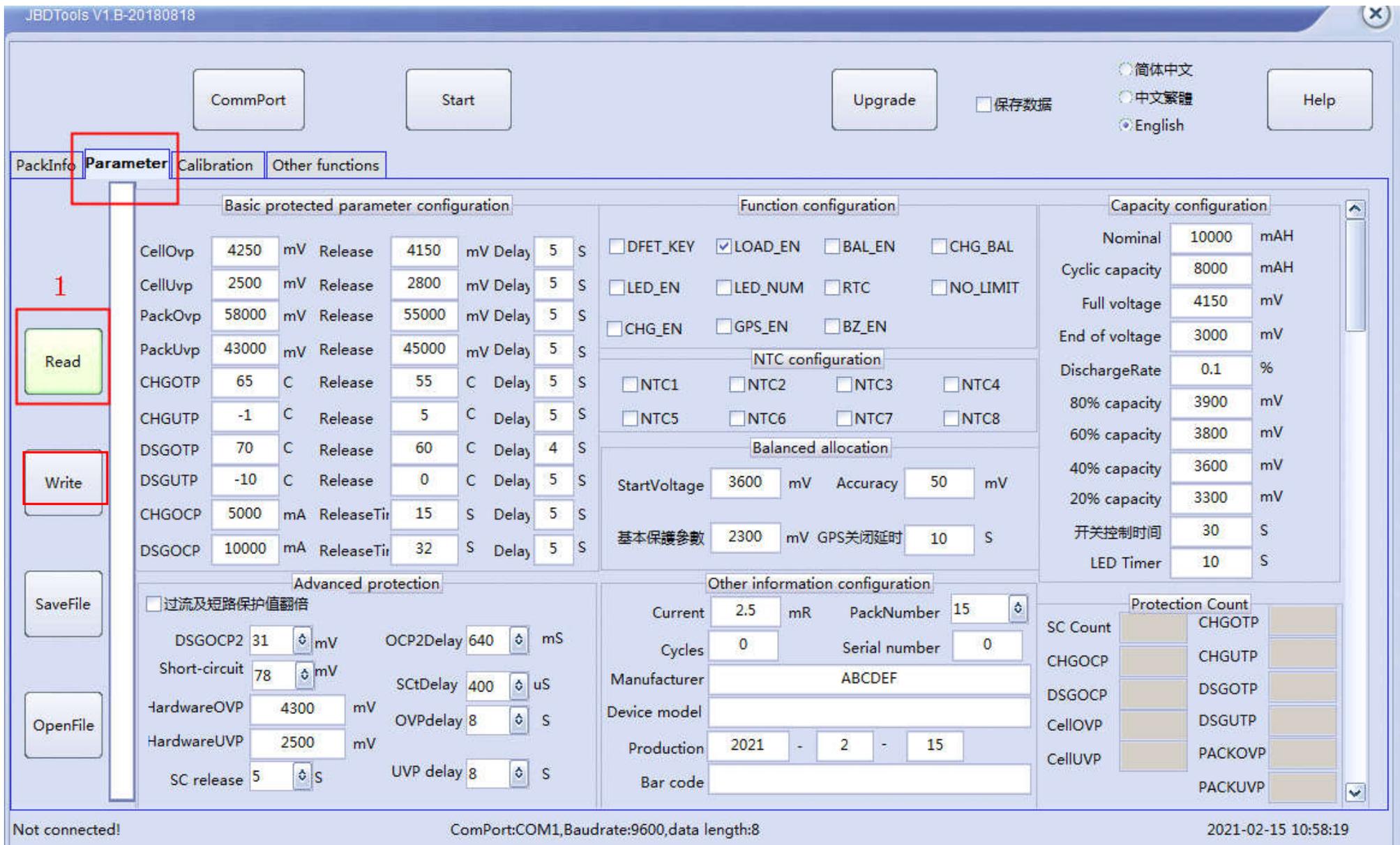

2nd step: Click the top left button to set up COM number, please refer to below image:

3rd step: On the pop-up window, refresh the COM number, generally the COM number will be above COM3, then click "OK", and click "Start", when it displays "Reading success" on the top right, that means the communication is successful,

The first interface is for viewing battery status

The second interface is for viewing or modifying the BMS protection parameters

If you wanted to modify the parameter, please read the parameter before modifying, after modified it, please click "Write" button, and this modification would be completed,

Third interface is for calibration, when the BMS data display error, you can calibrate it here

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CommPort | Start | Upgrade | 保存数据 | ○简体中文 ○中文繁體 ⊙English | Help

PackInfo | Parameter | **Calibration** | Other functions

电压校准 ：写上正确的电压，点下面的校准就可以了

Voltage calibration: write down thw correct voltage then click "Calibration" button

温度校准区域

Temperature calibration area

NTC1
NTC2
NTC3
NTC4
NTC5
NTC6
NTC7
NTC8

Current calibration

电流校准

Currrent calibration

Not connected! | Invalid serial port! | 2021-02-15 11:03:48

Forth interface is for advanced setup, you can erase BMS password and control MOSFET switch

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CommPort   Start   Upgrade   □保存数据   ○简体中文
                                                                          ○中文繁體   Help
                                                                          ⊙English

PackInfo Parameter Calibration **Other functions**

EDIT RM   0   mAH   进入 SHIPMODE

MODBUS TEST

控制 MOS 管开关
The switch for controlling MOSFET   MOS Contorl

MOS MODE   □CHG_OFF   □DSG_OFF

Address   Code   register   Data

3   +   3   +   0   +   1   Send

TX_DATA:

RX_DATA:

Balance Mode

EvenBalance   OddBalance   CloseAll   ExitMode

网络注册功能

账 号   lghyes
密 码   ******
确认密码   ******

服务商
型号

保存SN码
保护板

蓝牙密码功能

忘记蓝牙密码时，清除密码
If you forgot the Bluetooth password, you can erase it here

密码配对   原始密码

修改密码   新密码

清空密码

Not connected!   Invalid serial port!   2021-02-15 11:12:46