



SEPLOS BMS3.0 UPGRADE INSTRUCTION

DONGGUAN SEPLOS TECHNOLOGY CO., LTD

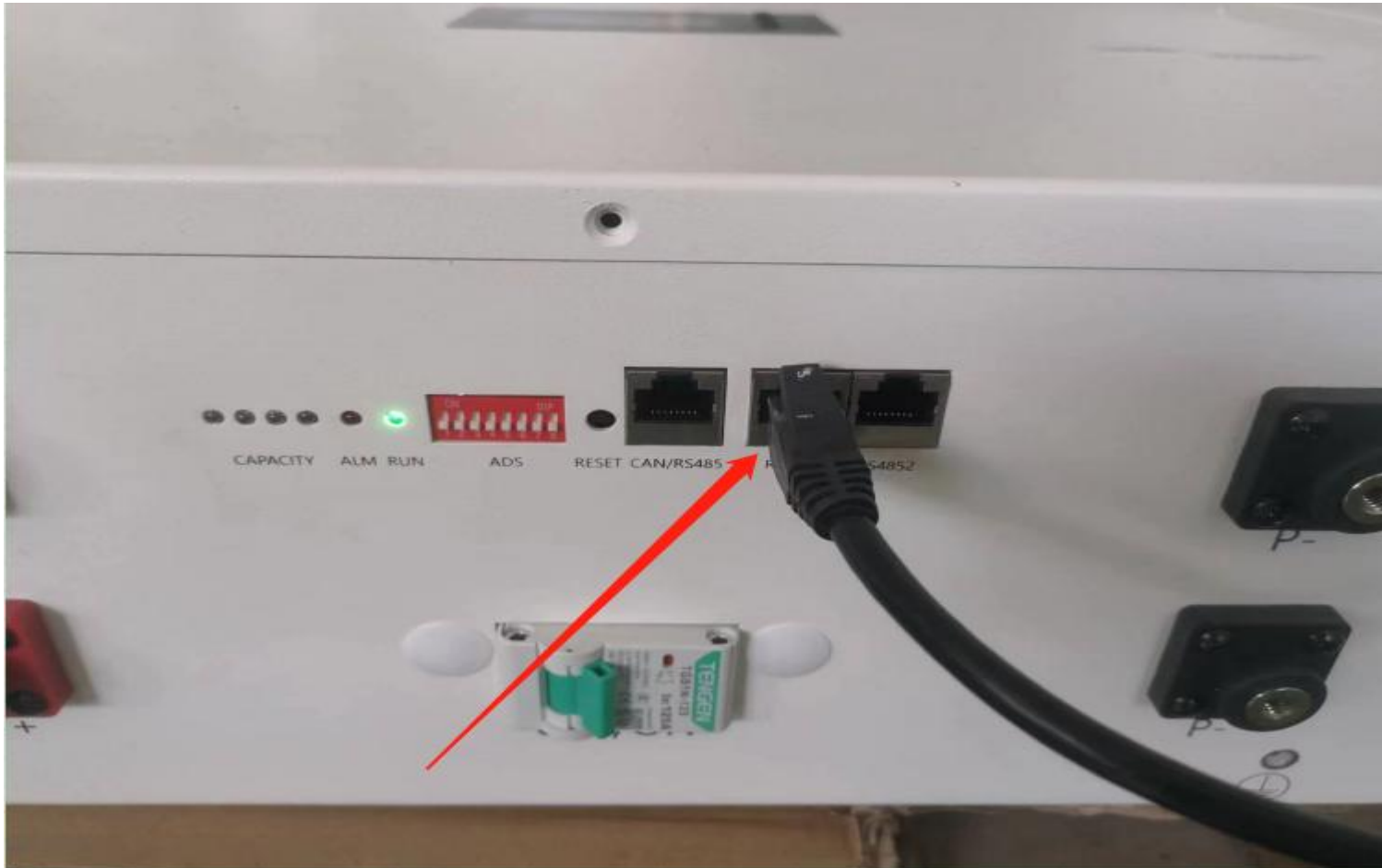
Conditions required for upgrading BMS

- Computer system bit 64, support Windos7-Win10 system
- Dedicated RS485 Converter
- Need to connect RS485-1 port

Notice: It is necessary to upgrade the firmware, pay attention to the power-on status of the BMS during the upgrade process, cannot shut down, pause or cancel the update in the middle.

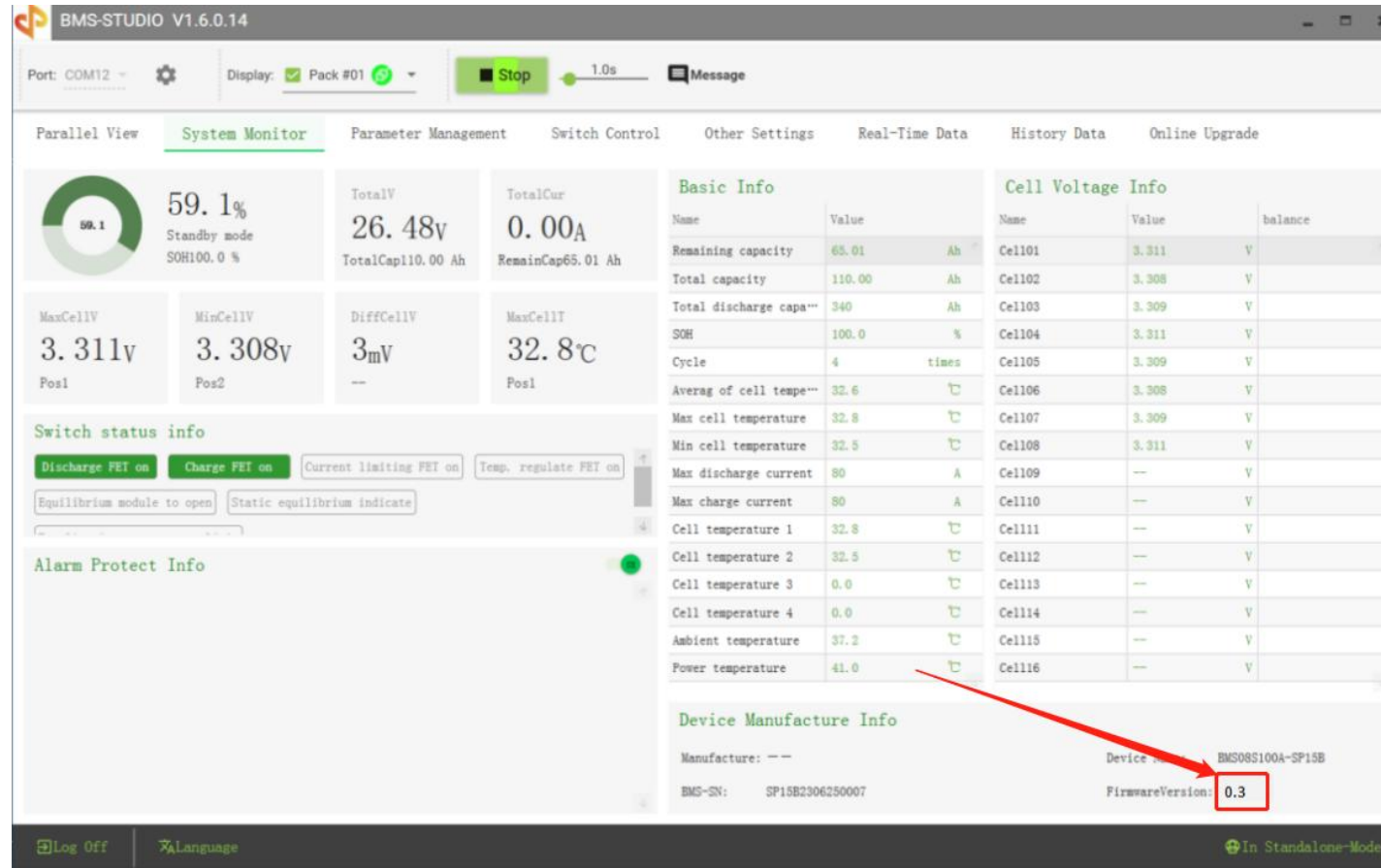
First:

The BMS needs to disconnect from the communication state with the inverter in standby, and connect to the RS485 port.



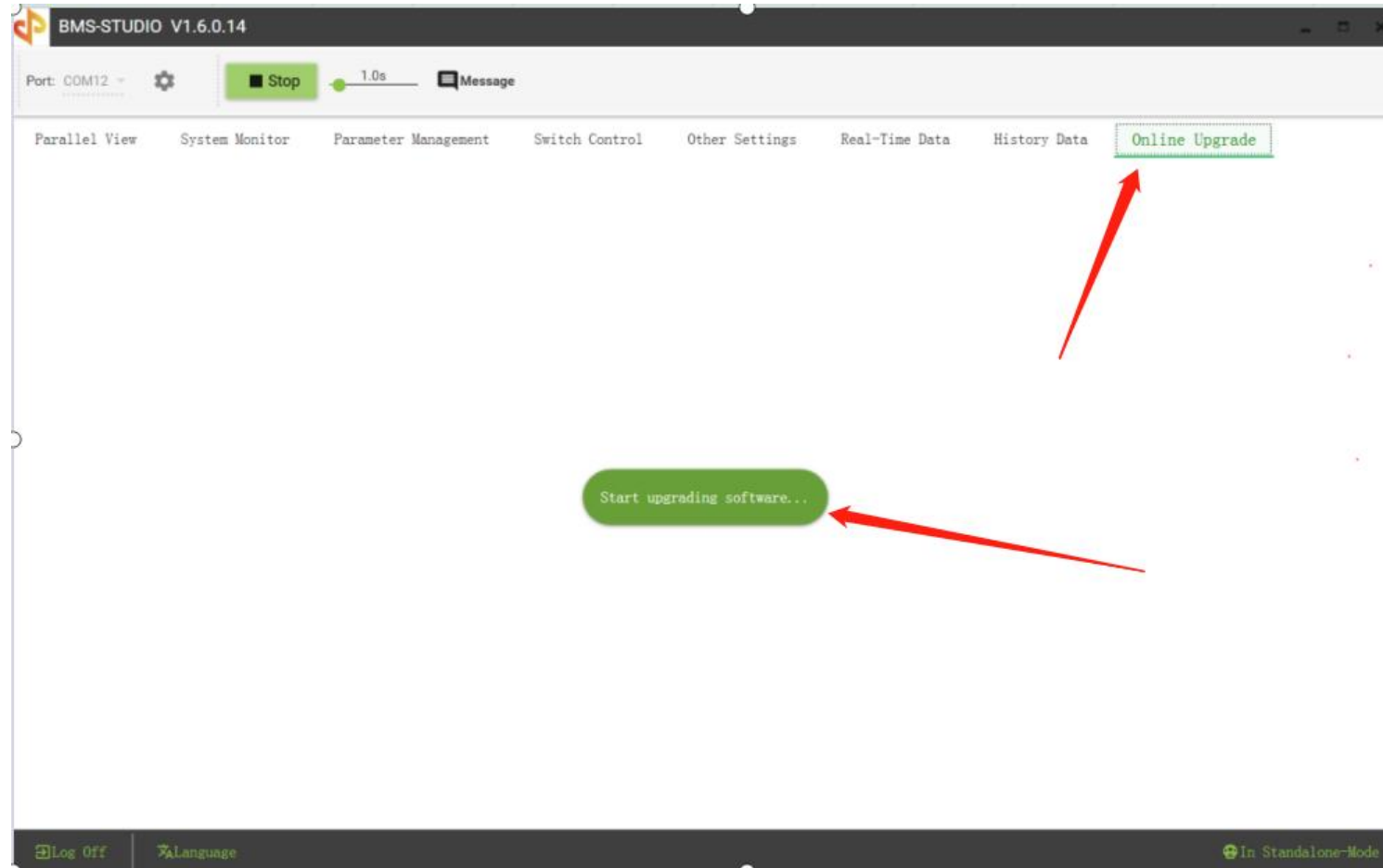
Second:

Turn on the upper computer and connect to check the firmware version



Third:

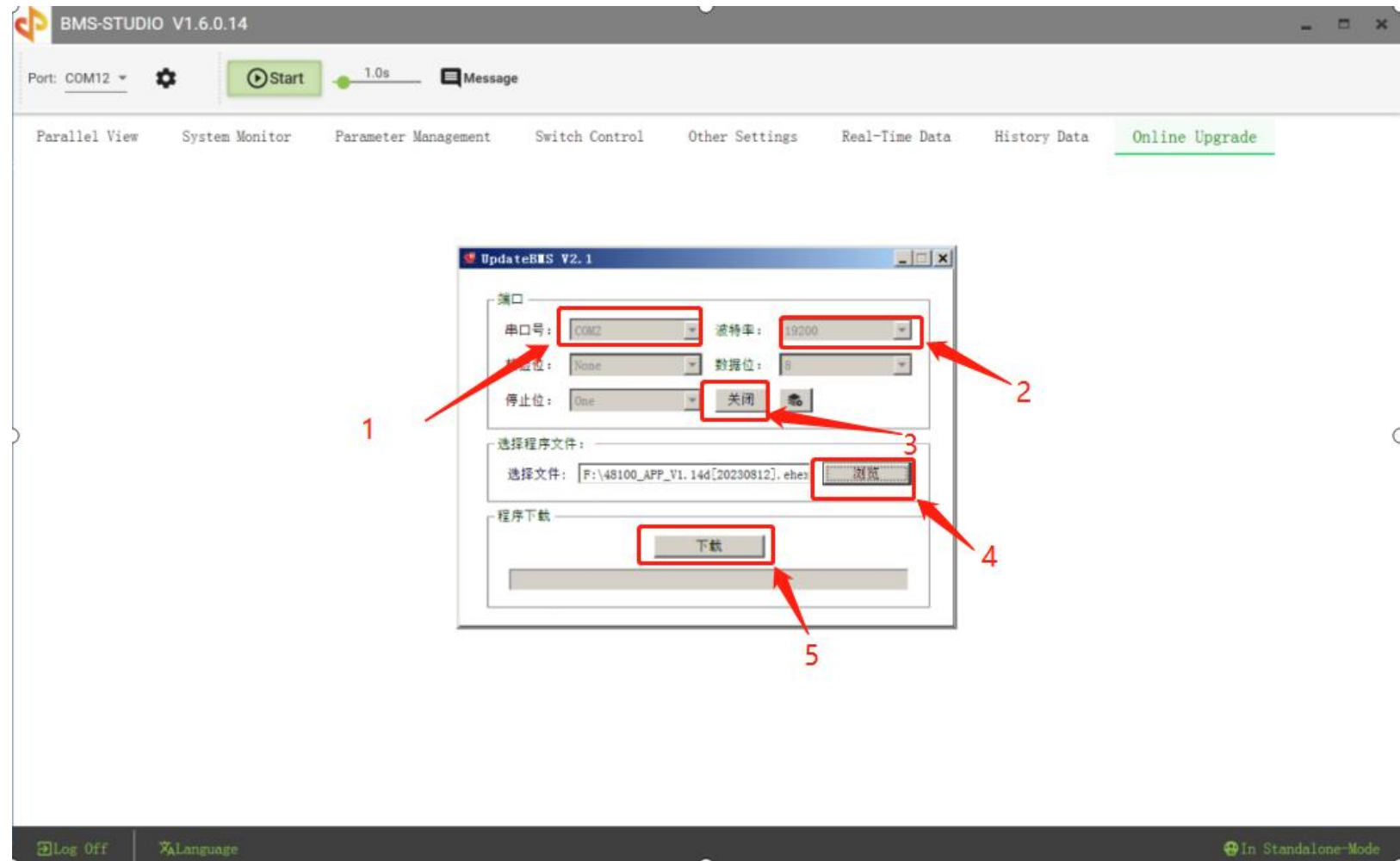
Open the firmware upgrade page, select Firmware Upgrade

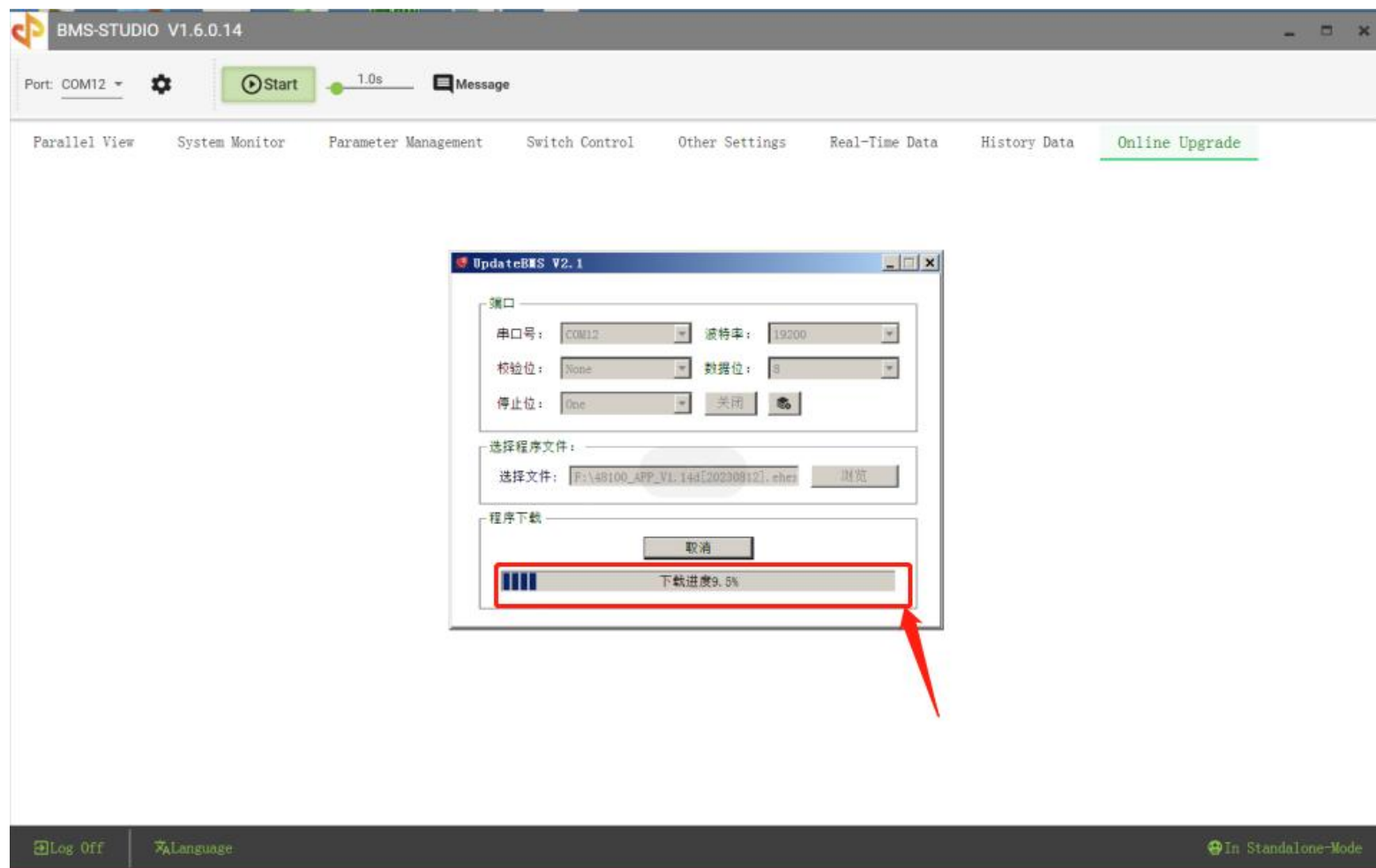


Fourth:

Open the upgrade window:

- 1、 Select the correct COM port
- 2、 Confirm baud rate bit 19200
- 3、 Open the serial channel
- 4、 Select the upgrade file
- 5、 Confirm upgrade

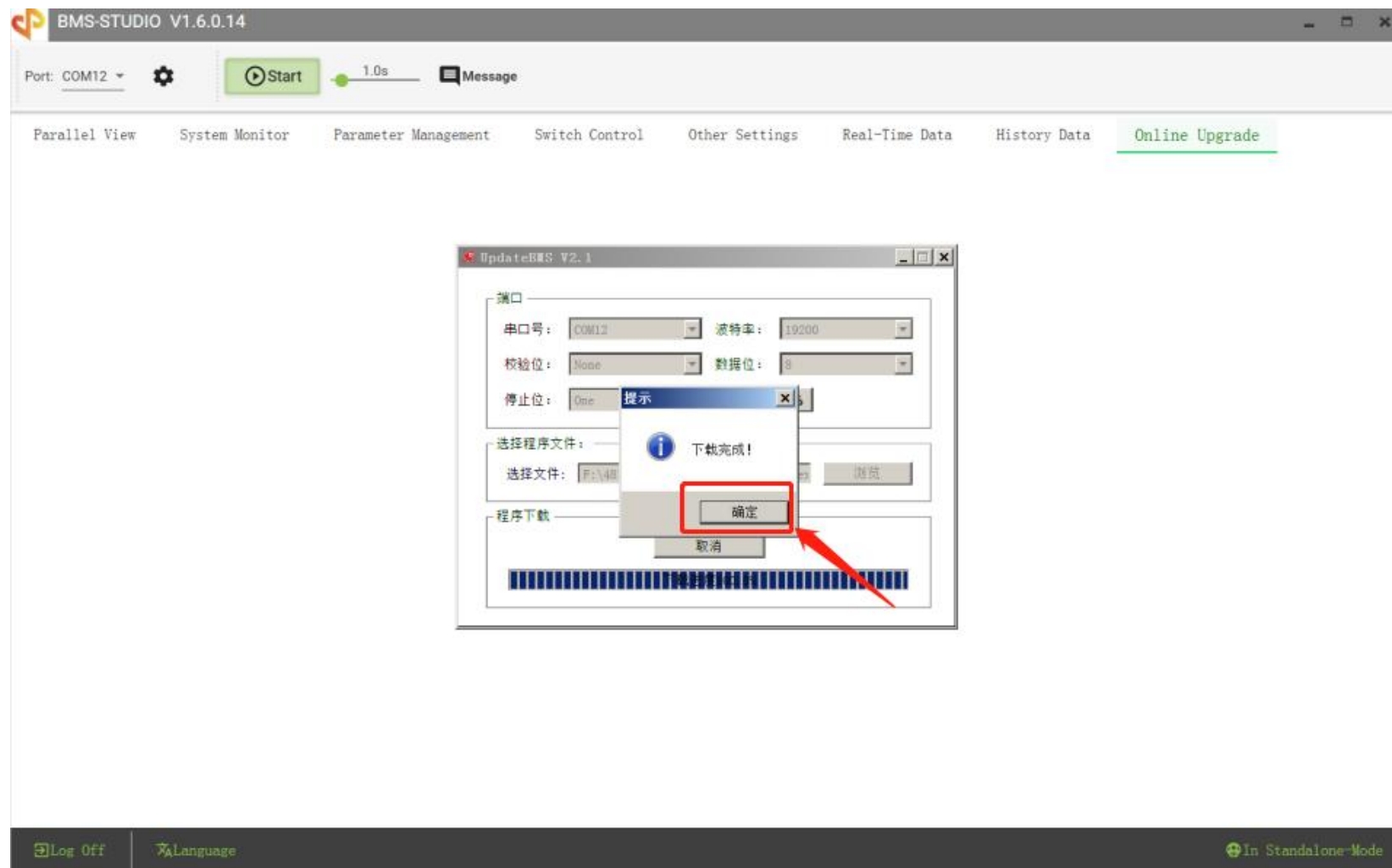




Fifth:

Update succeeded

Close the window



Sixth:

Check whether the upgrade of the firmware version is completed. After the upgrade is completed, the firmware version will be displayed in the version number of the upgraded program.

