

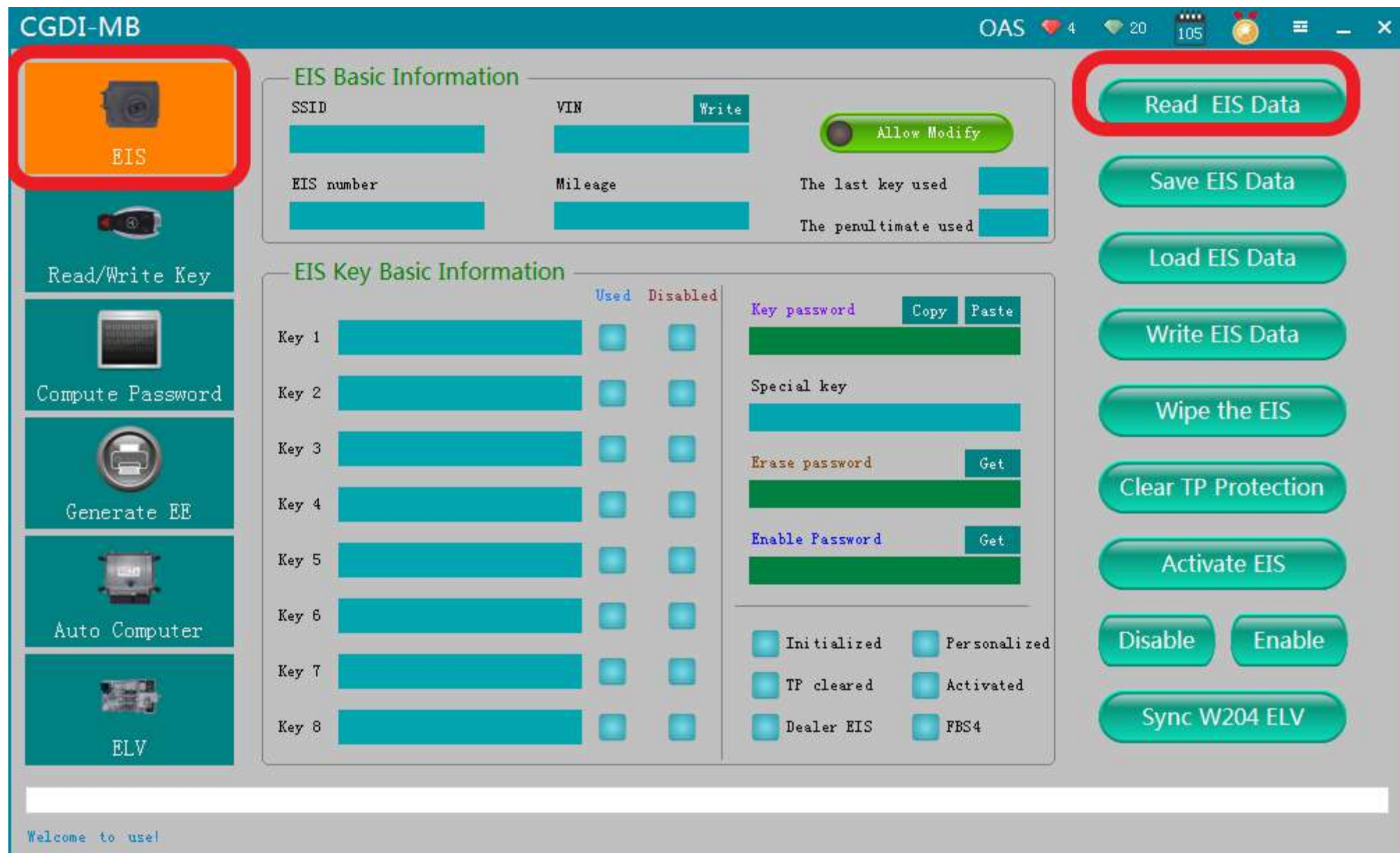


W211

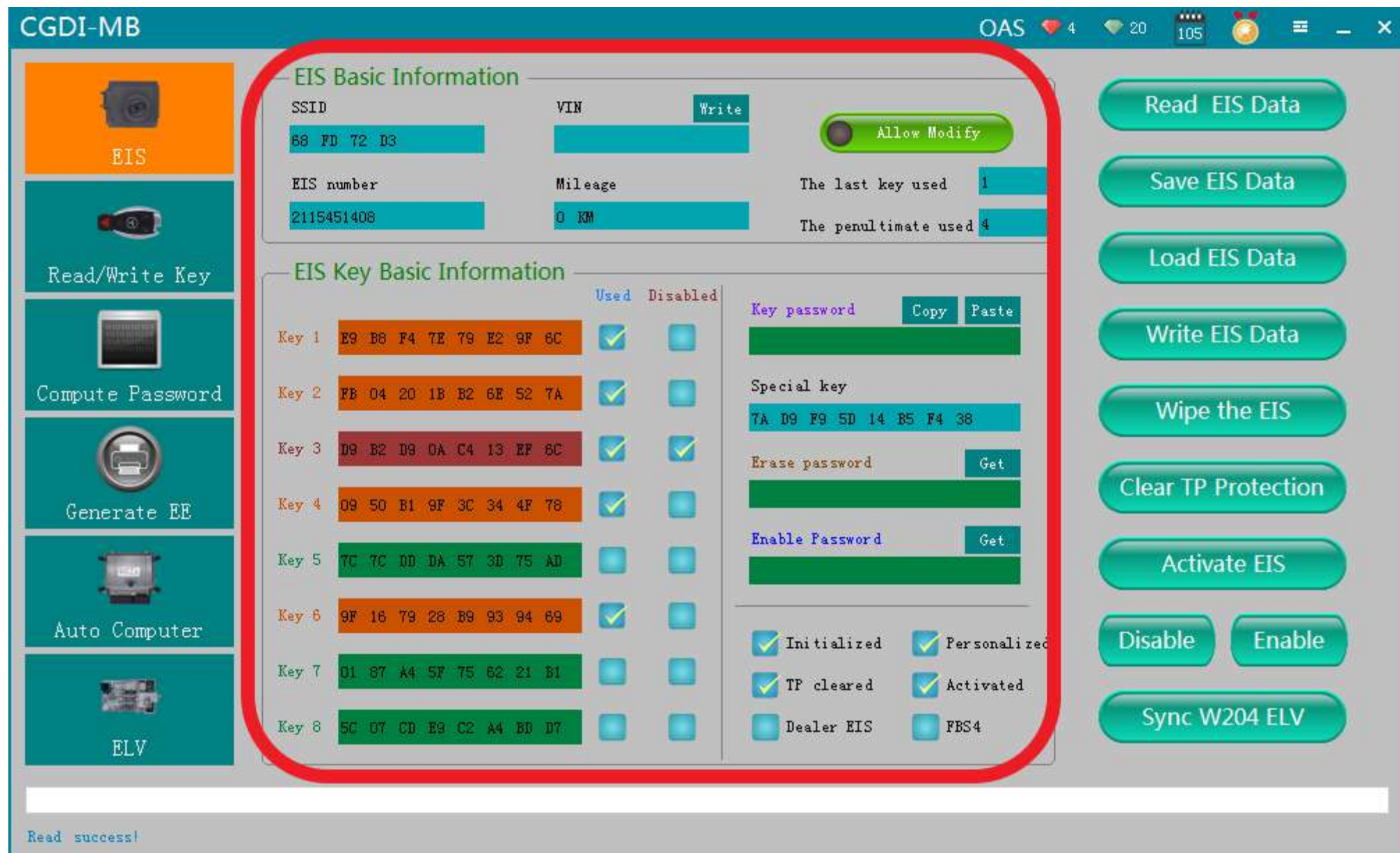
Copy Key With Key

CG-MB

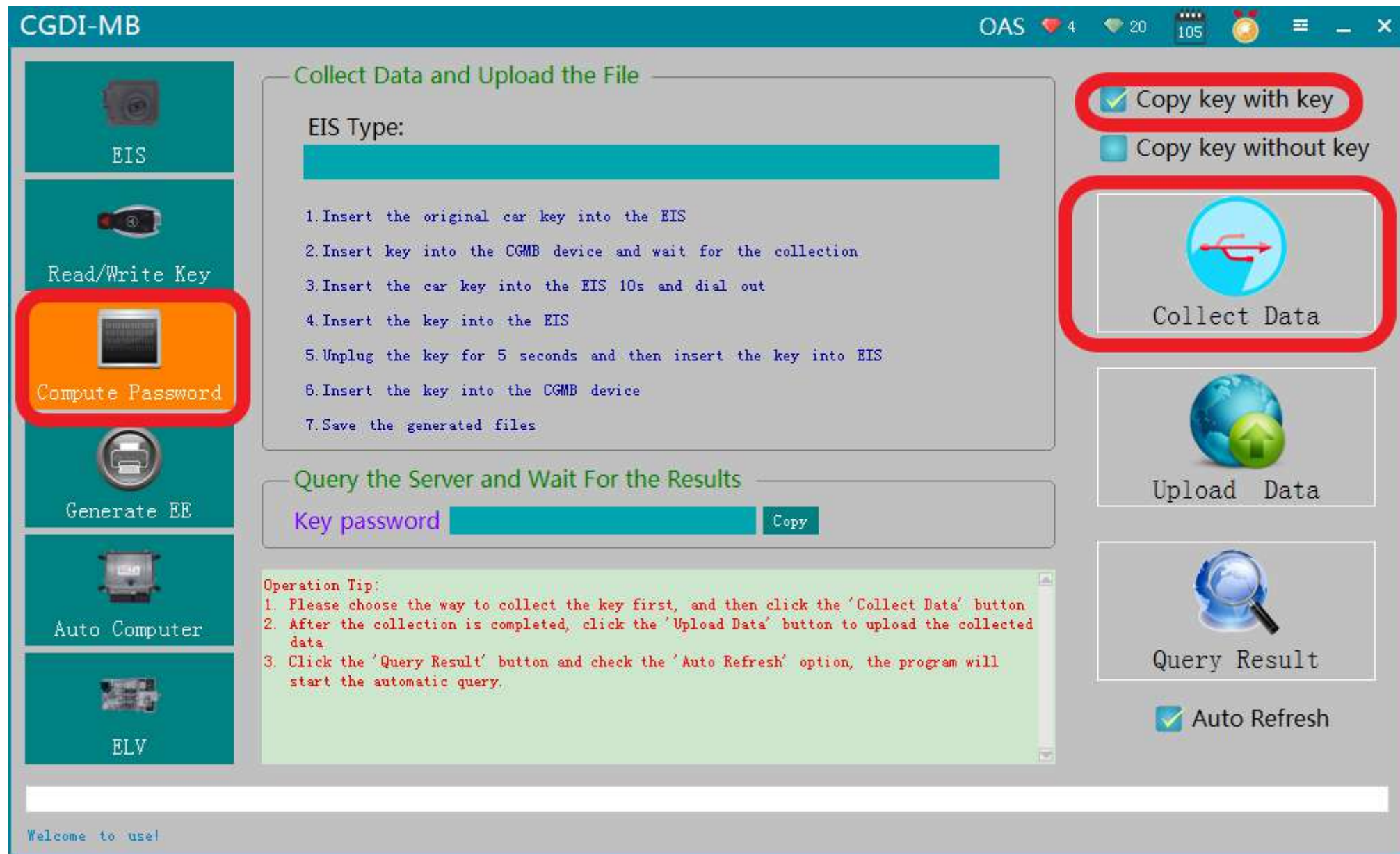
Connect the equipment, the OBD connects the vehicle, opens the door, and keeps the vehicle voltage stable (12V).



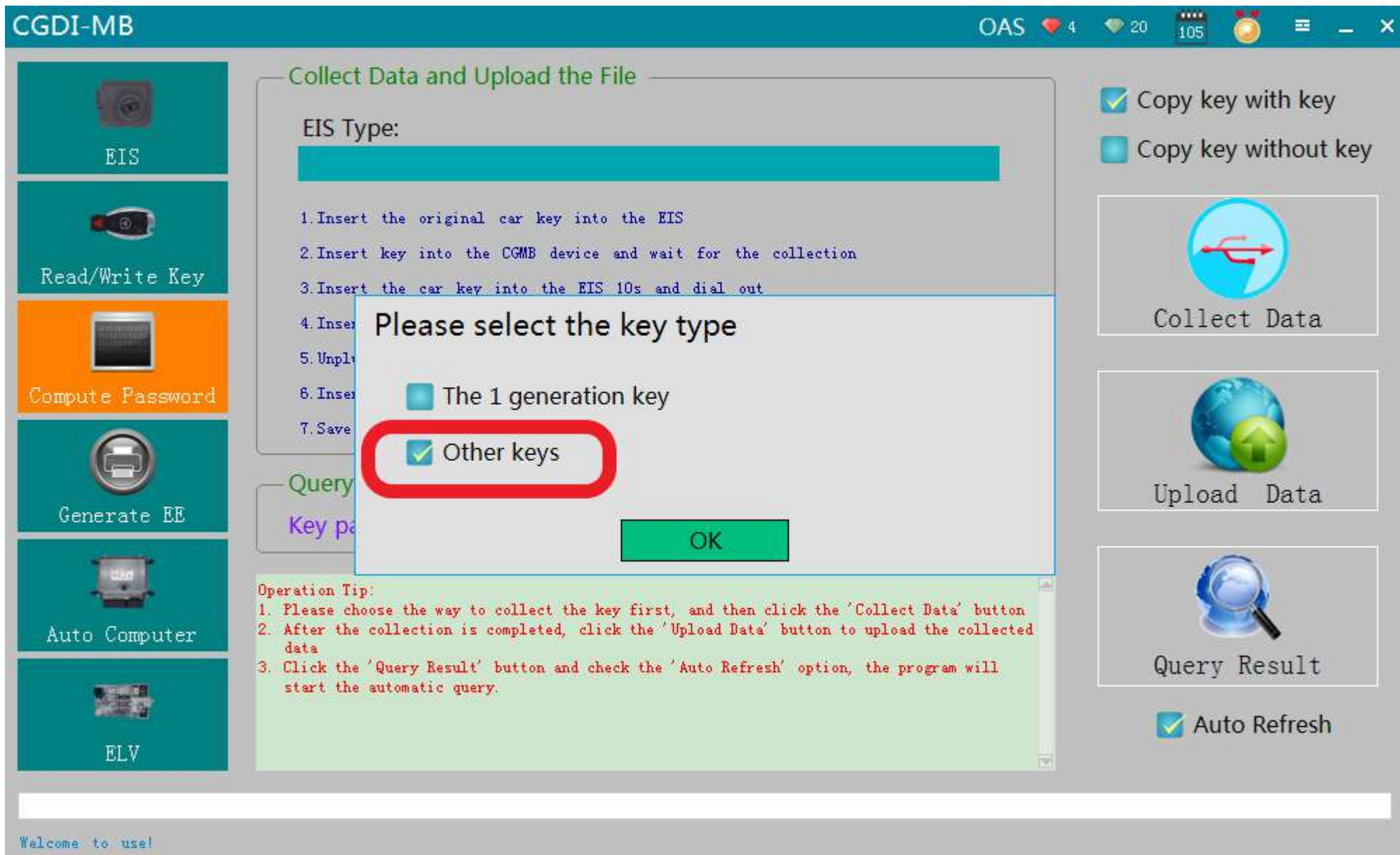
open software, click“Read EIS Data”



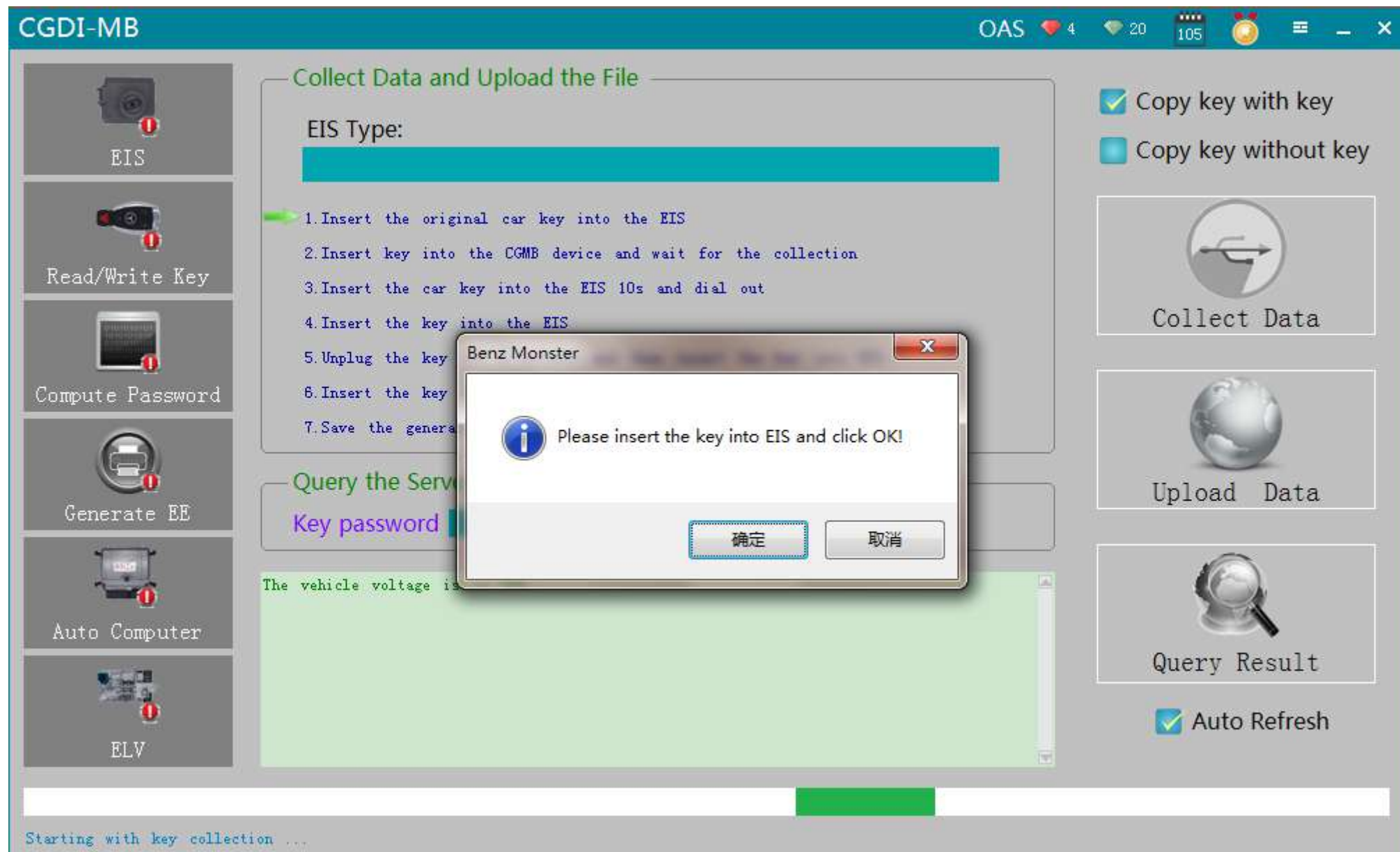
Read data success, show related information



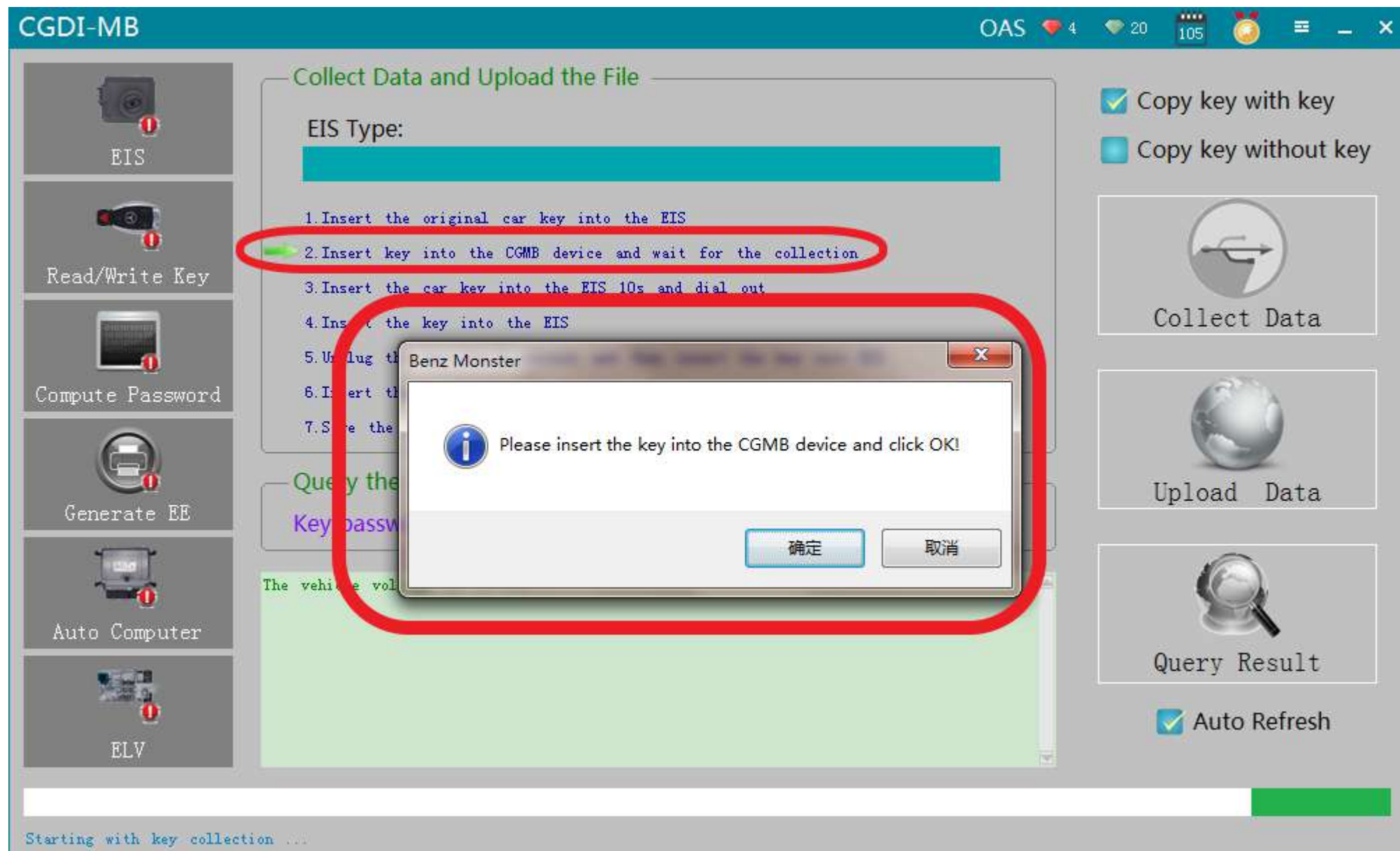
Turn to “Compute password”, choose “copy key with key”, then click “Collect Data”



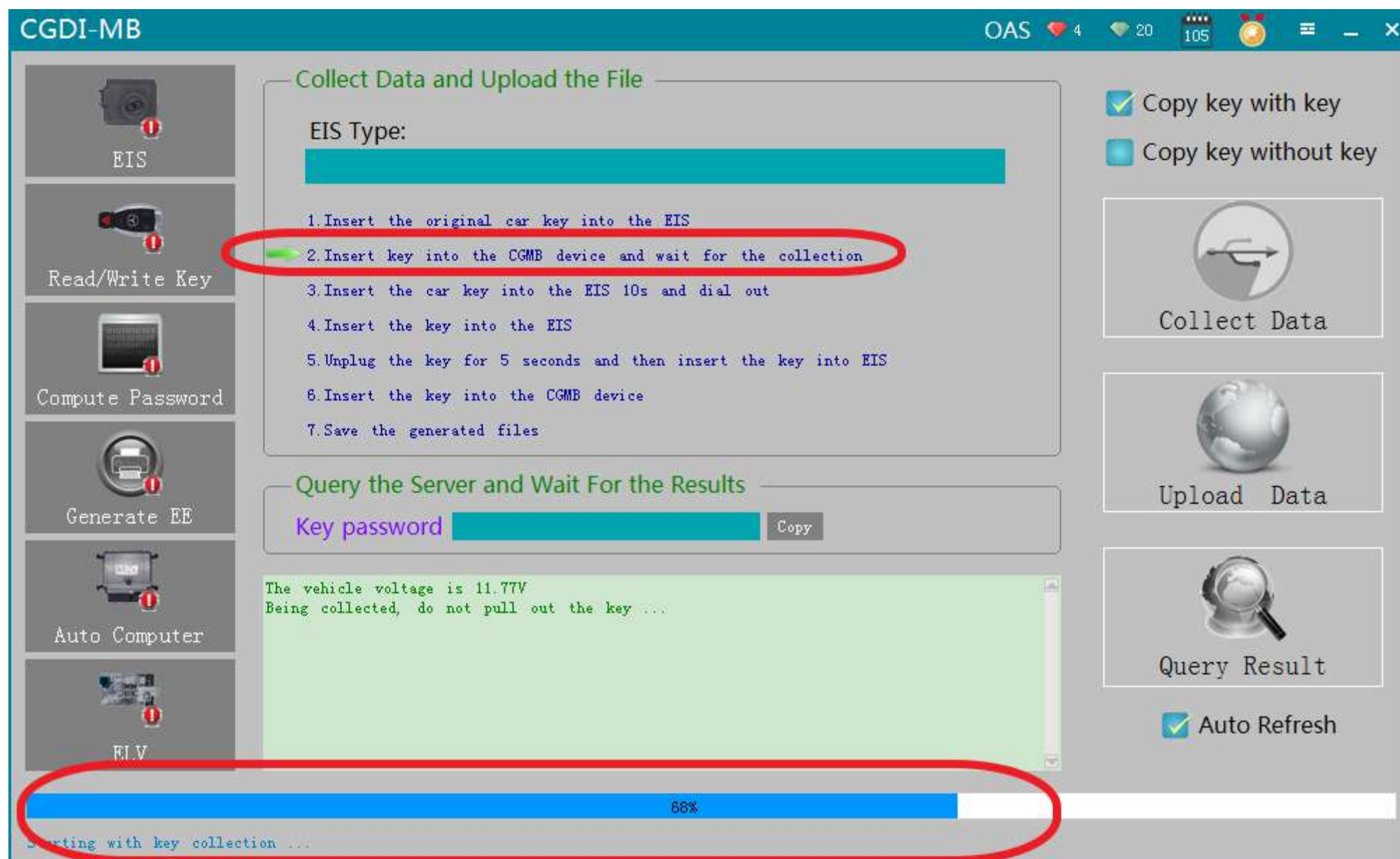
choose“other keys”, Click "ok"



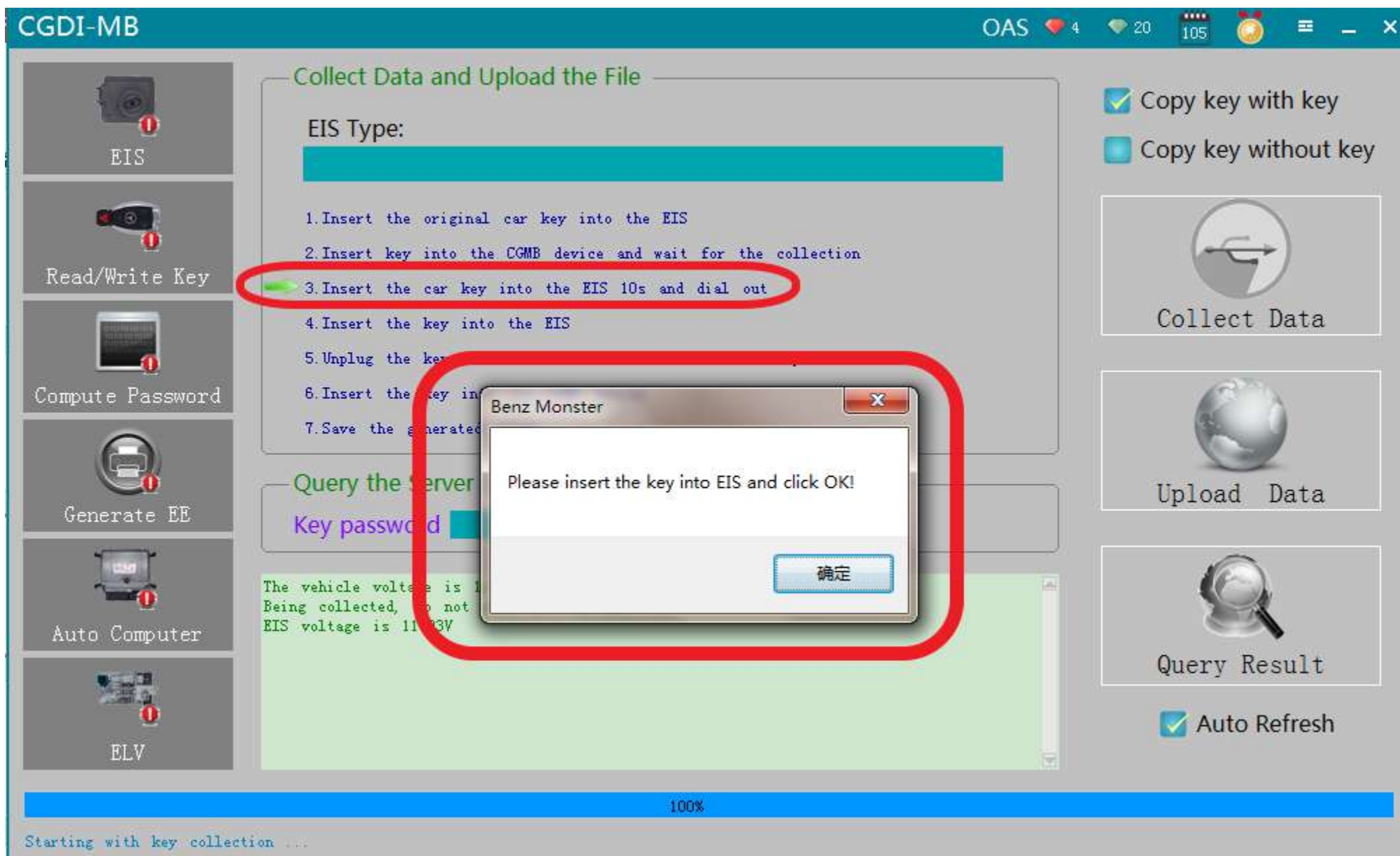
please insert the key into EIS and click ok



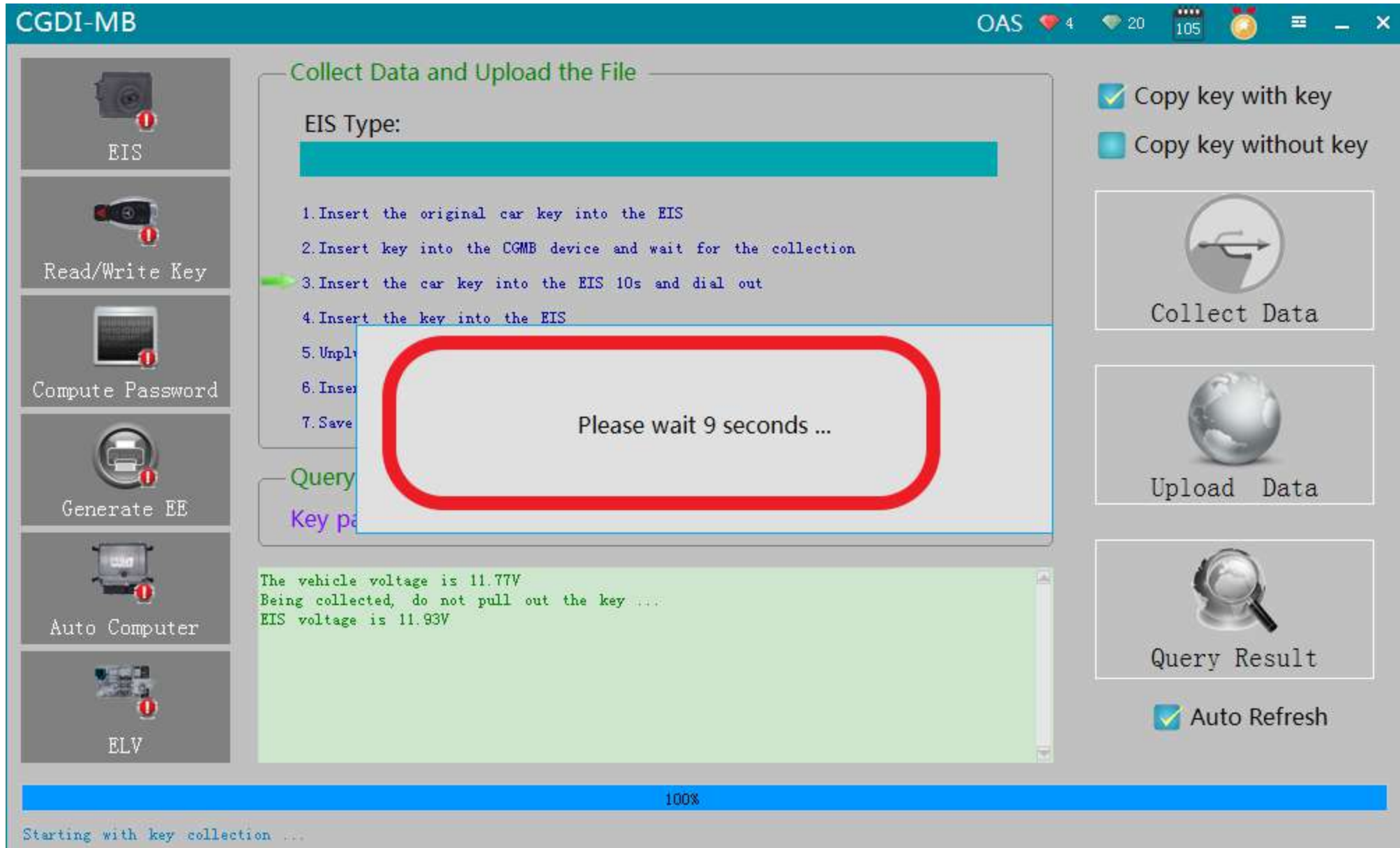
please insert the key into the CGMB device and click ok



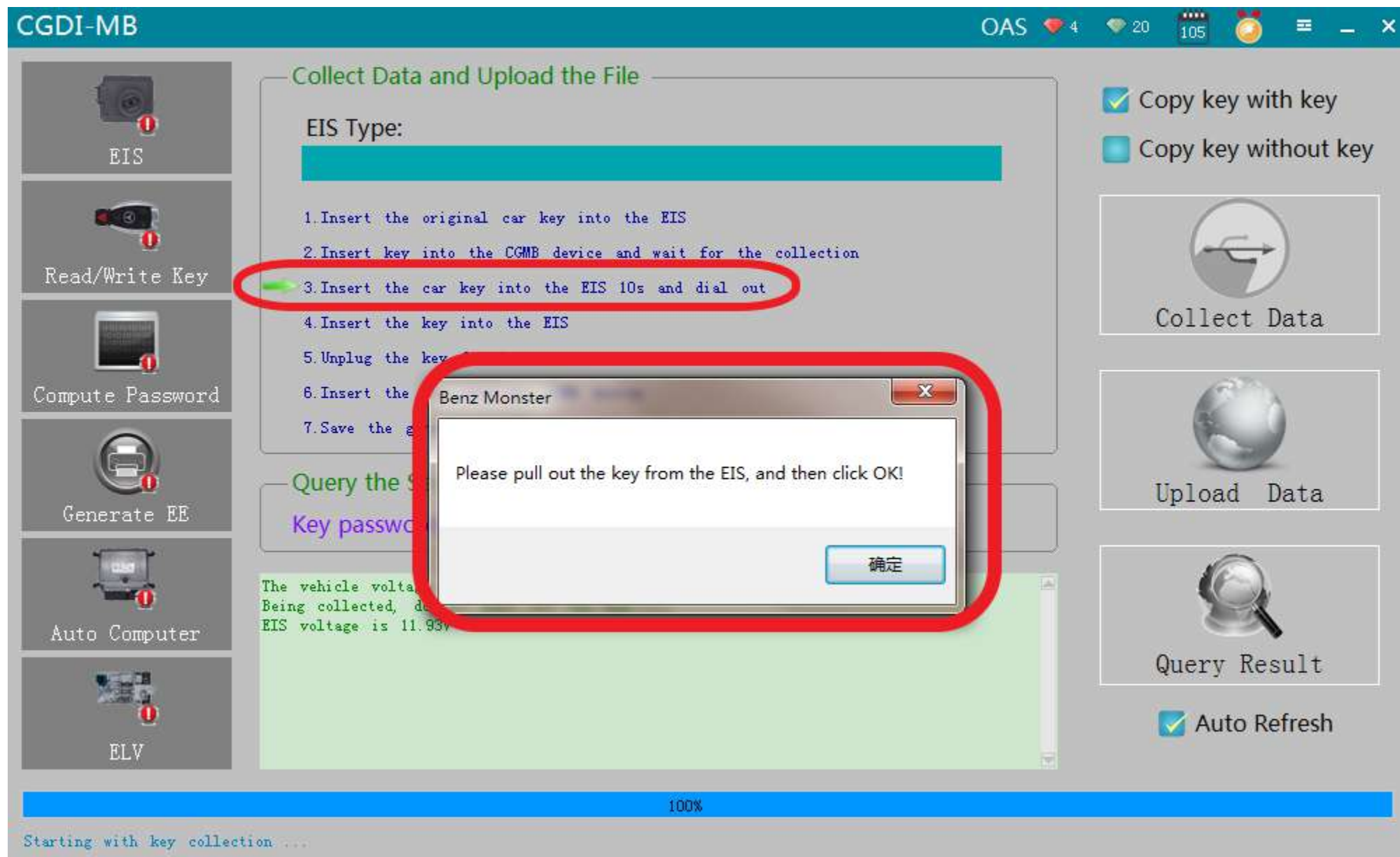
It is collecting the key data



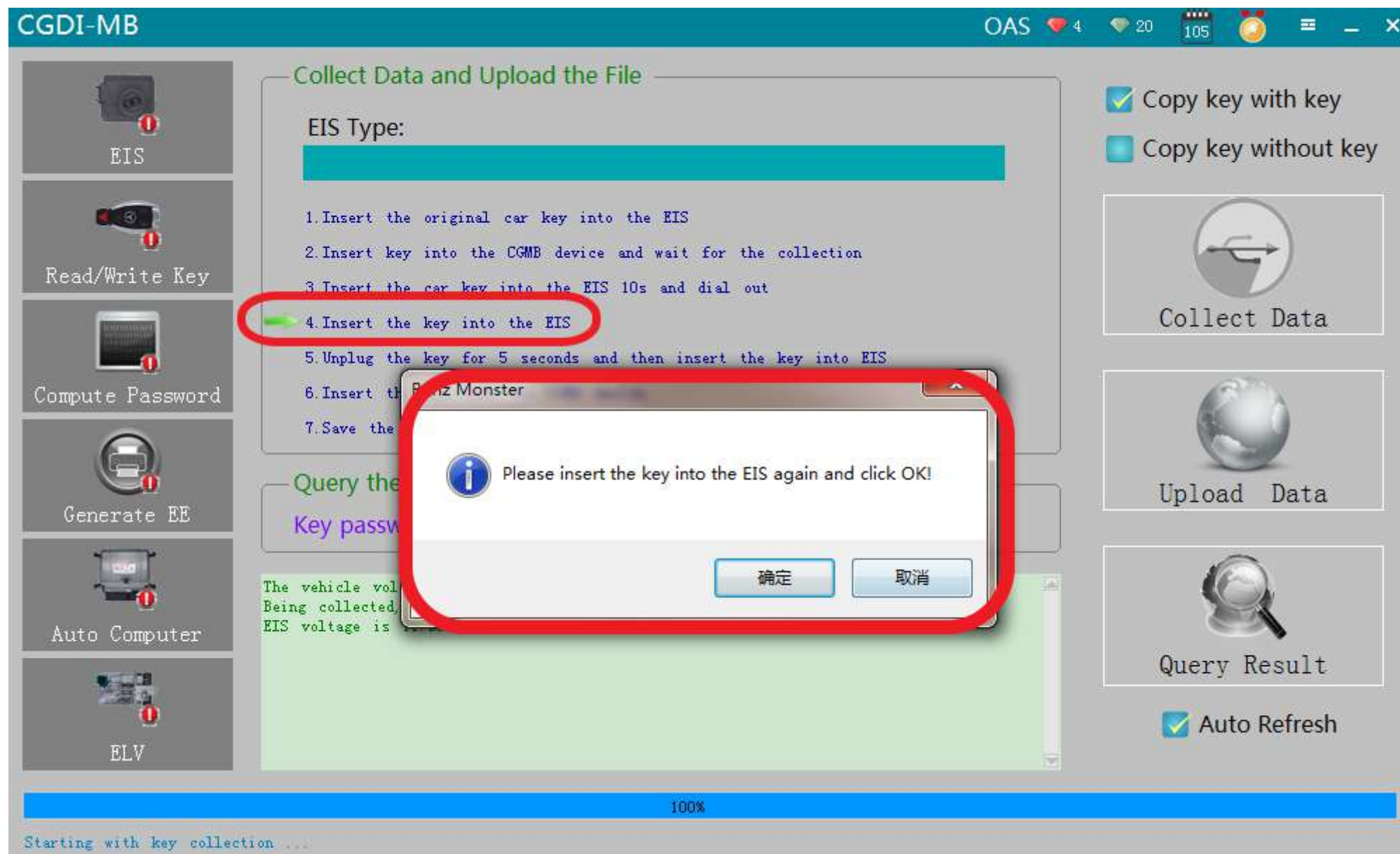
Key collection finished, please insert the key into EIS and click ok



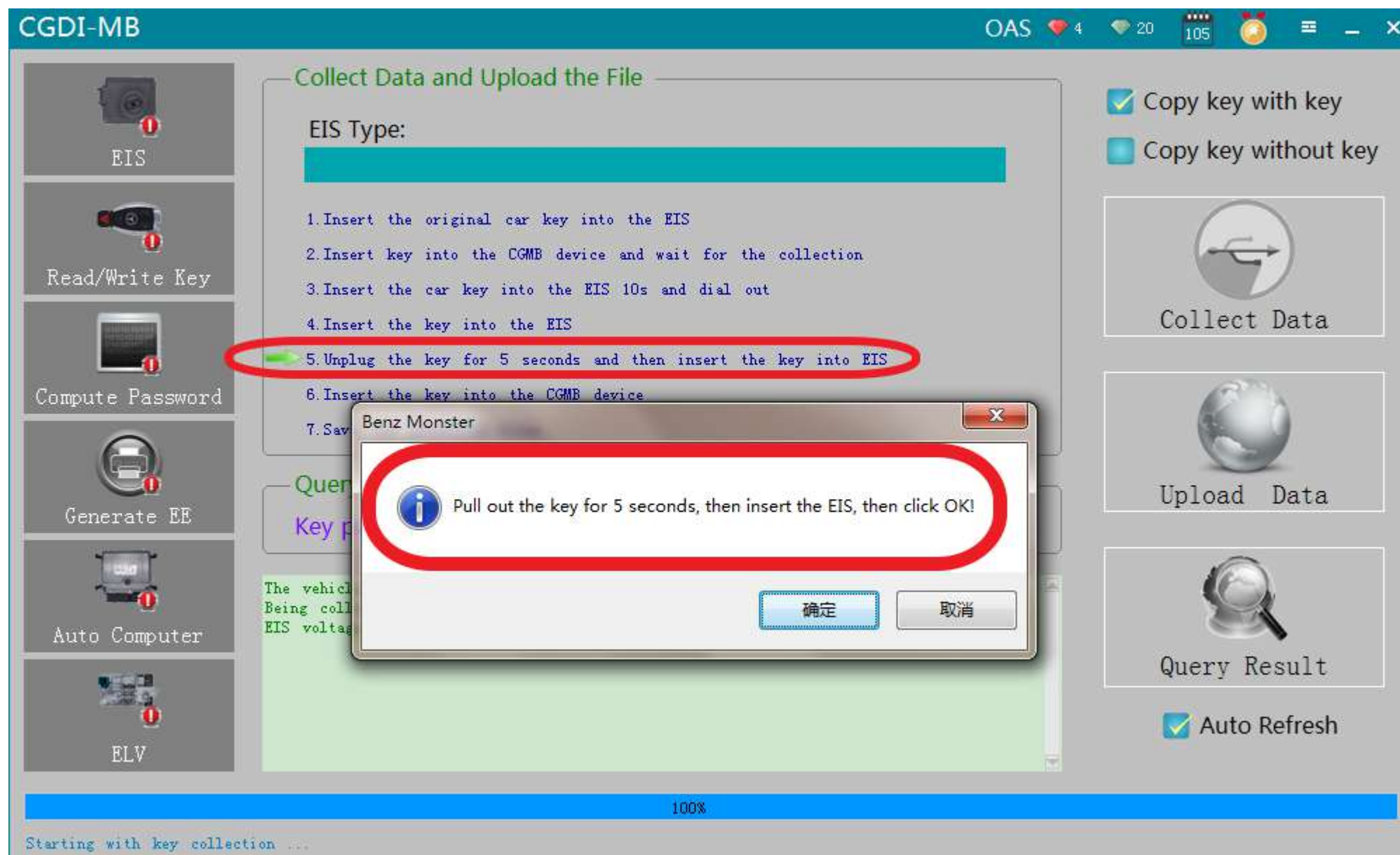
please wait 9 seconds



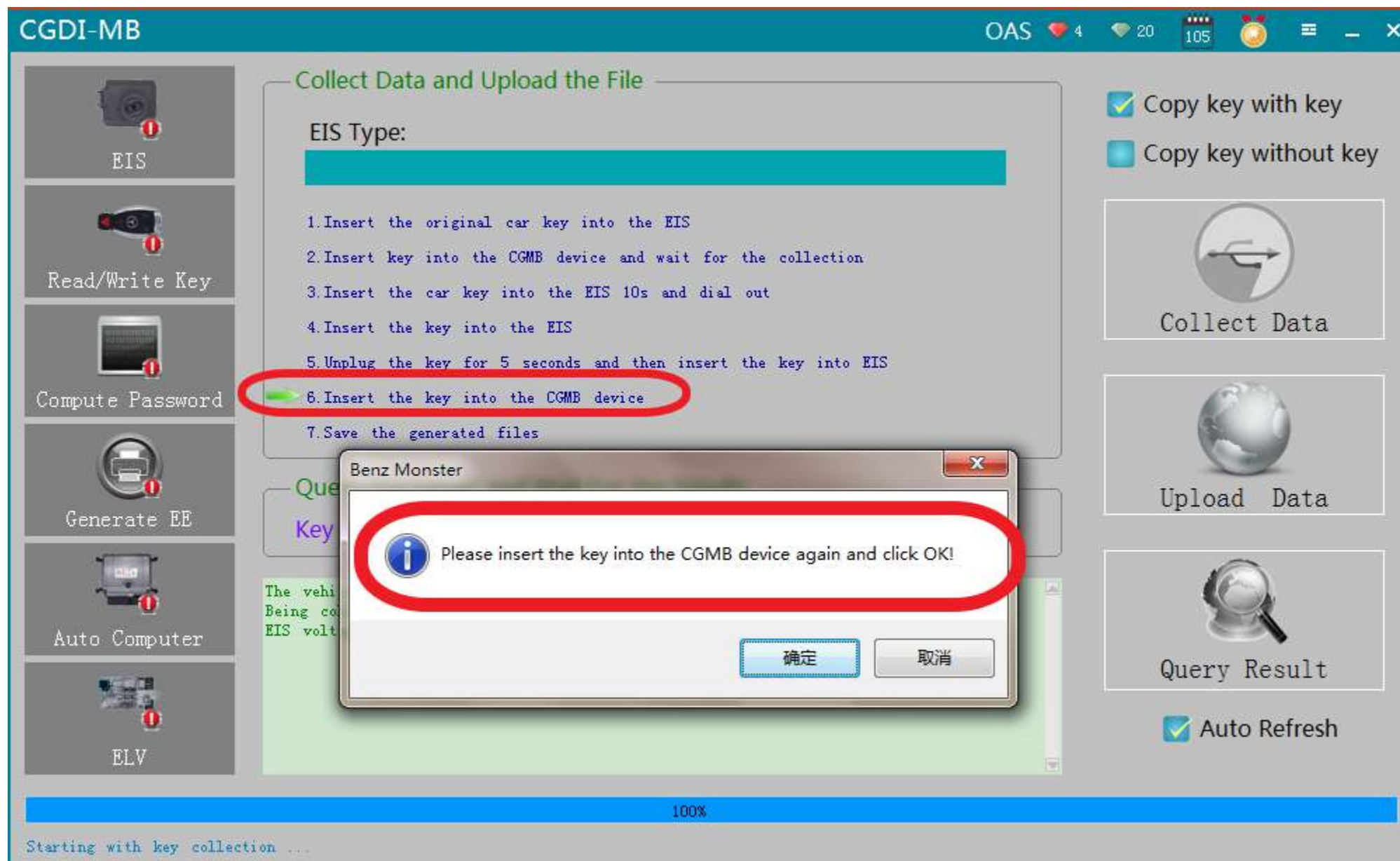
please pull out the key from the EIS, and then click ok



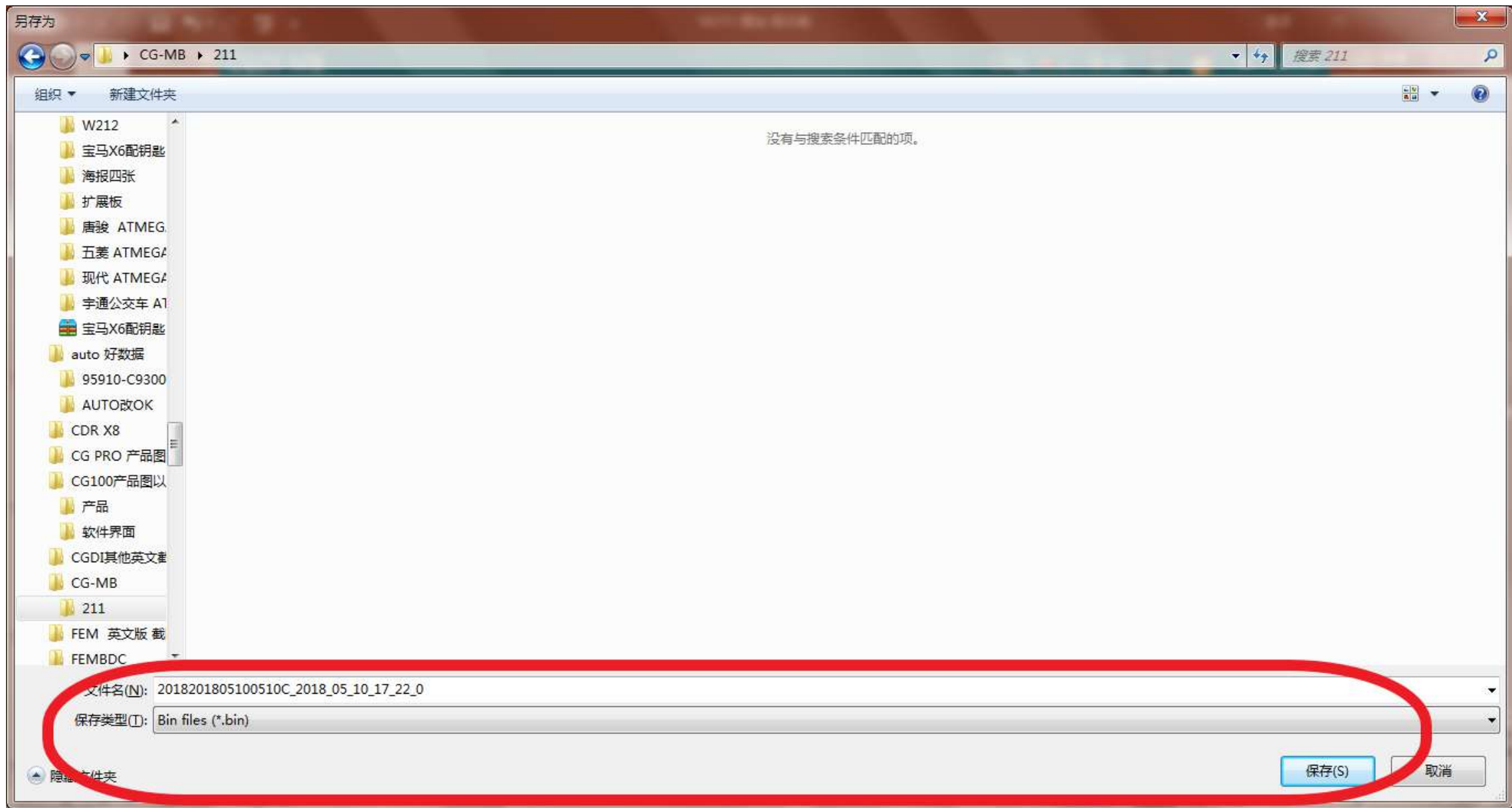
please insert the key into the EIS again and click ok



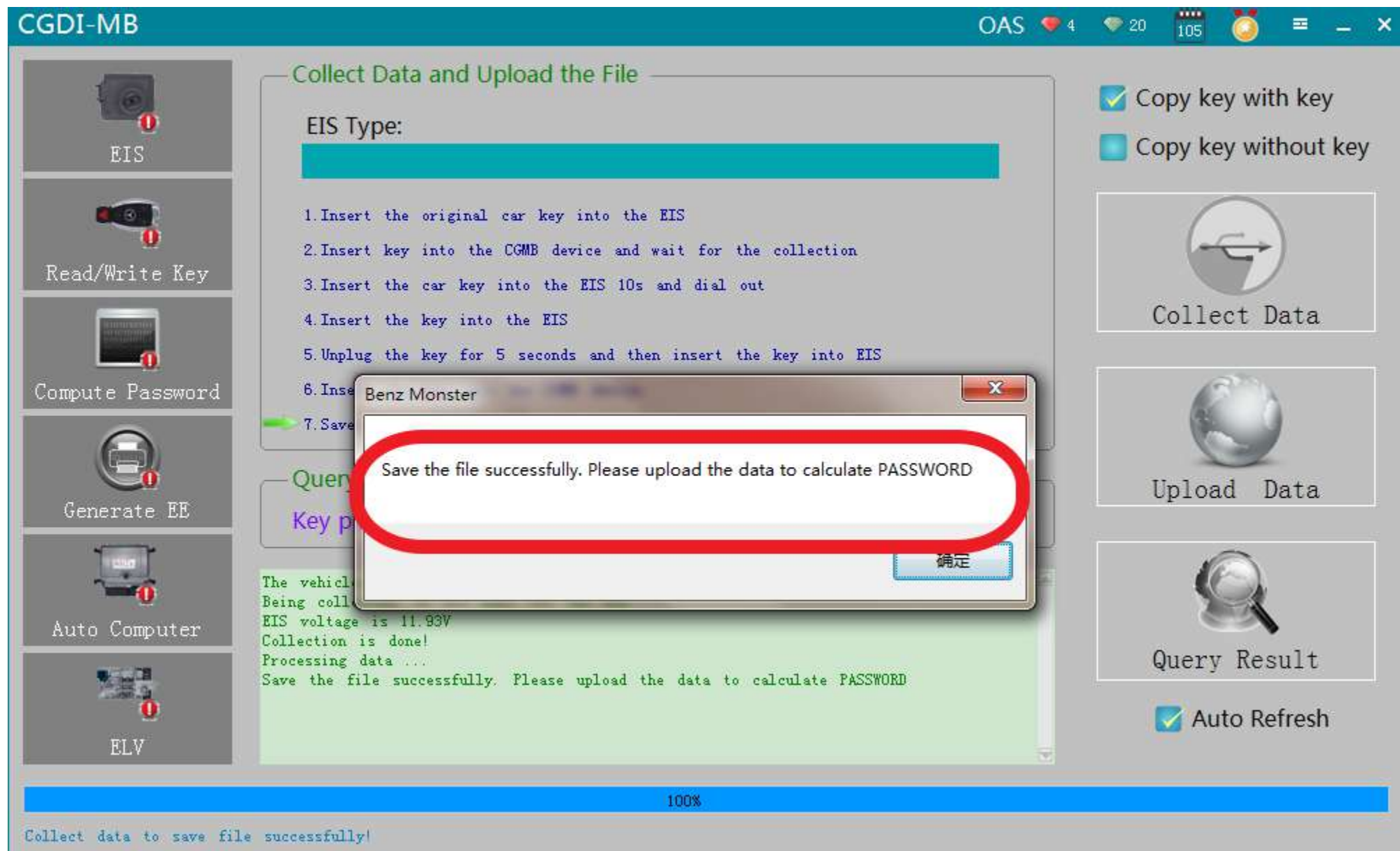
Pull out the key for 5 seconds, then insert the EIS, then click ok



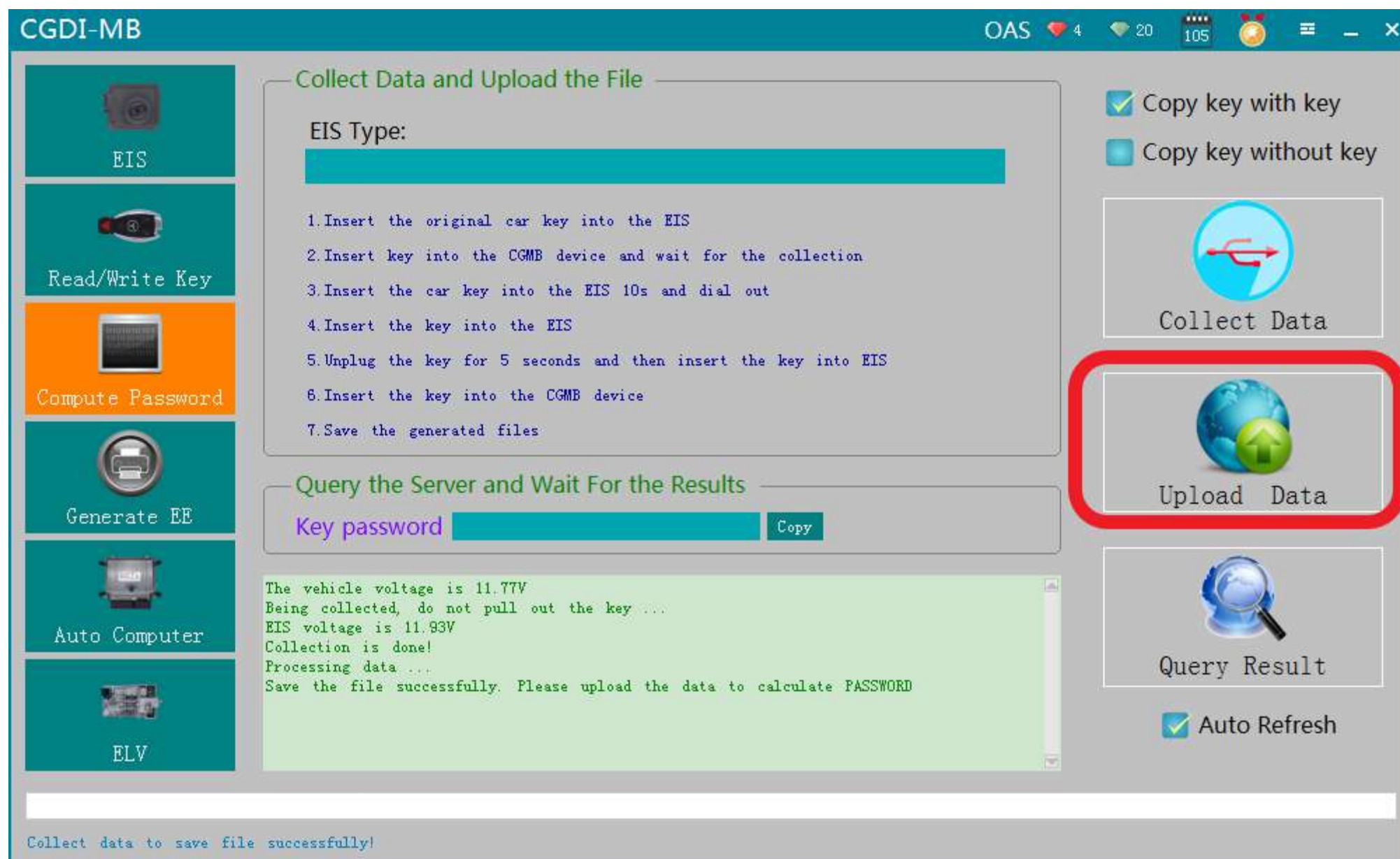
please insert the key into the CG-MB device again and click ok



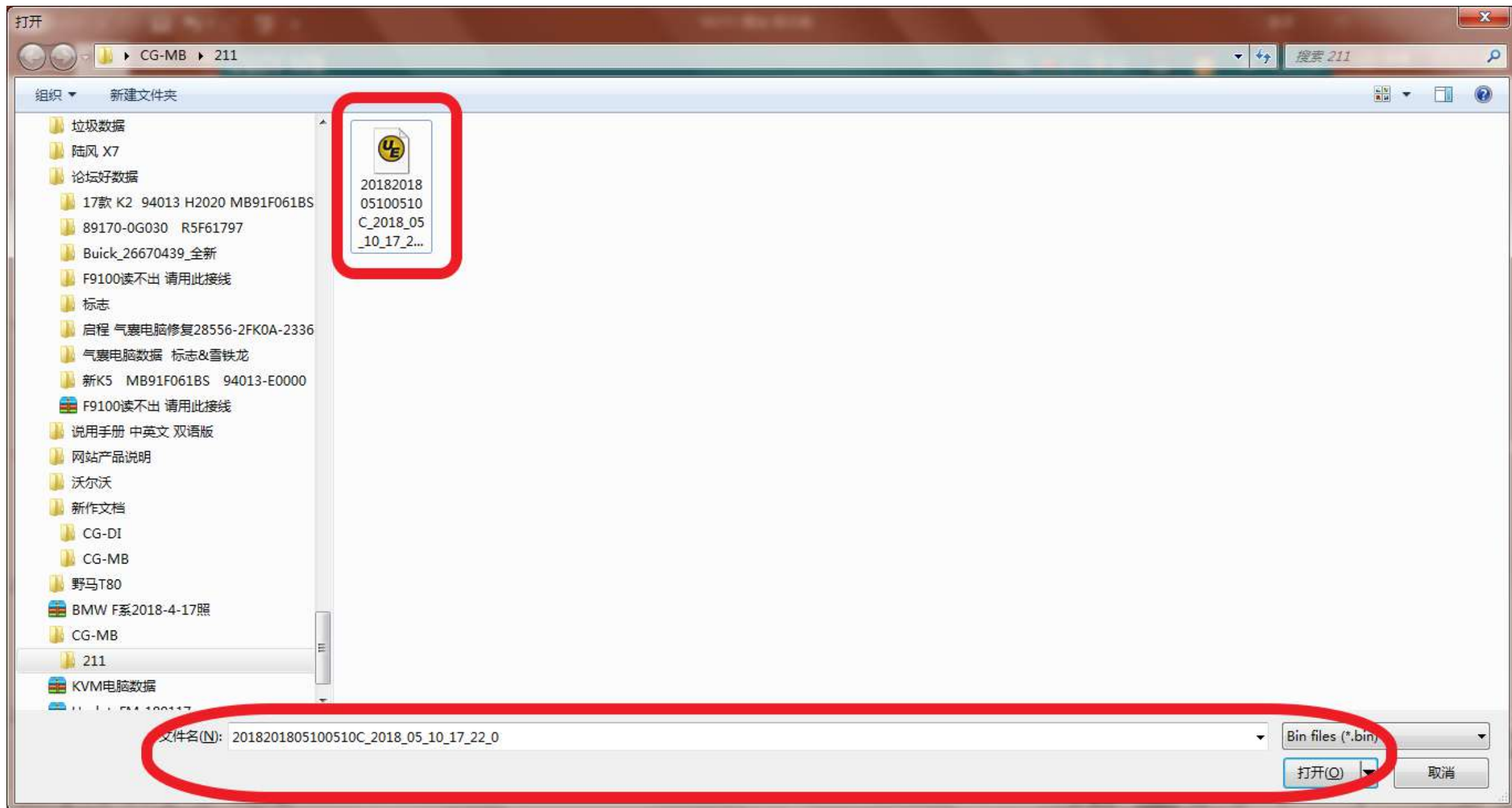
Collect success, save data, default file name



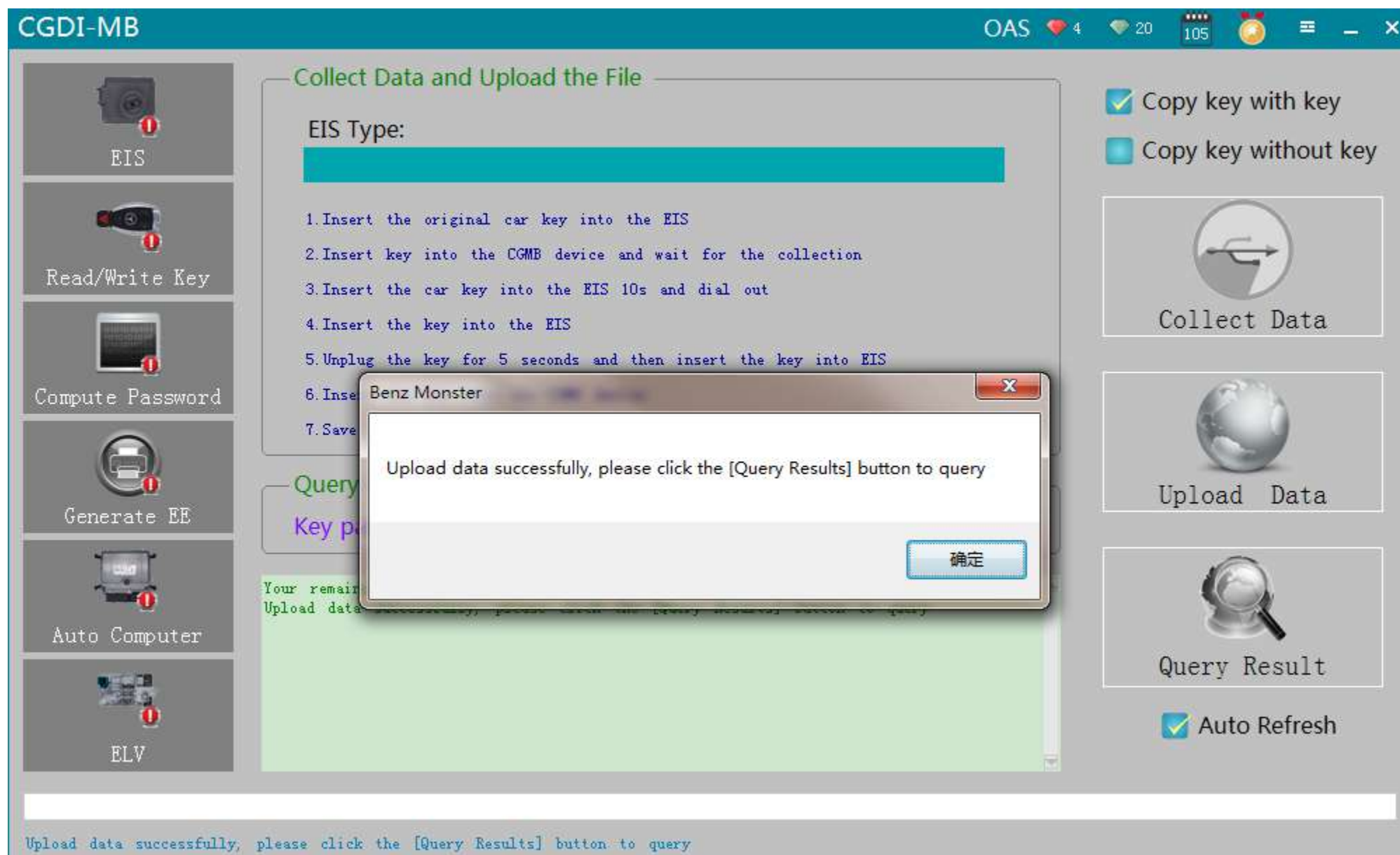
Save the file successfully, click ok



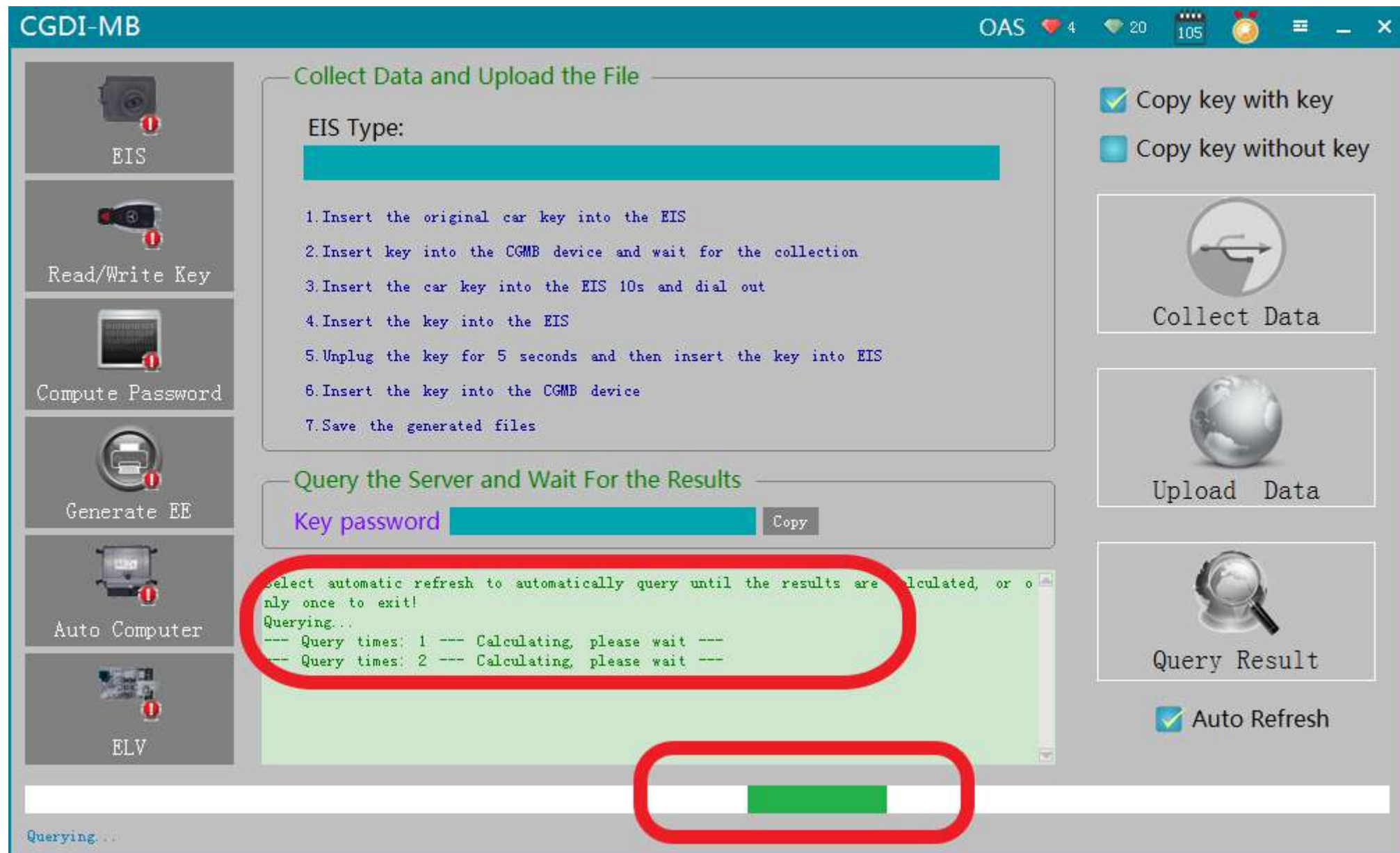
Click " Upload Data "



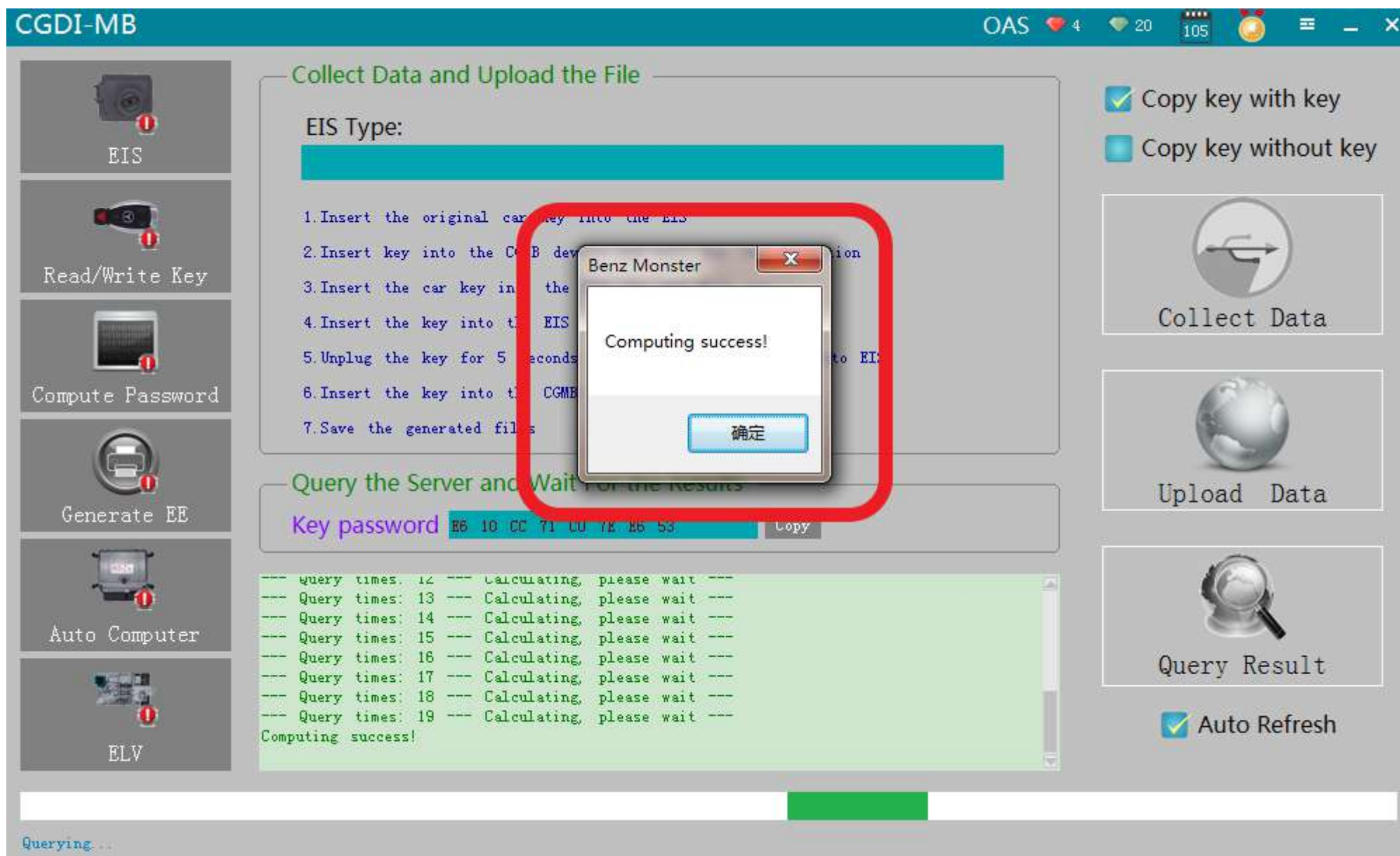
Open the file just saved in last step



Upload data successfully



Click“Query Result”, please wait patiently



Computing success, click ok

CGDI-MB

OAS 4 20 105

EIS

Read/Write Key

Compute Password

Generate EE

Auto Computer

ELV

Collect Data and Upload the File

EIS Type:

1.Insert the original car key into the EIS

2.Insert key into the CGMB device and wait for the collection

3.Insert the car key into the EIS 10s and dial out

4.Insert the key into the EIS

5.Unplug the key for 5 seconds and then insert the key into EIS

6.Insert the key into the CGMB device

7.Save the generated files

Query the Server and Wait For the Results

Key password

E6 10 CC 71 C9 7E E6 53

Copy

--- query times: 12 --- Calculating, please wait ---

--- Query times: 13 --- Calculating, please wait ---

--- Query times: 14 --- Calculating, please wait ---

--- Query times: 15 --- Calculating, please wait ---

--- Query times: 16 --- Calculating, please wait ---

--- Query times: 17 --- Calculating, please wait ---

--- Query times: 18 --- Calculating, please wait ---

--- Query times: 19 --- Calculating, please wait ---

Computing success!

Query end

☒ Copy key with key

☐ Copy key without key

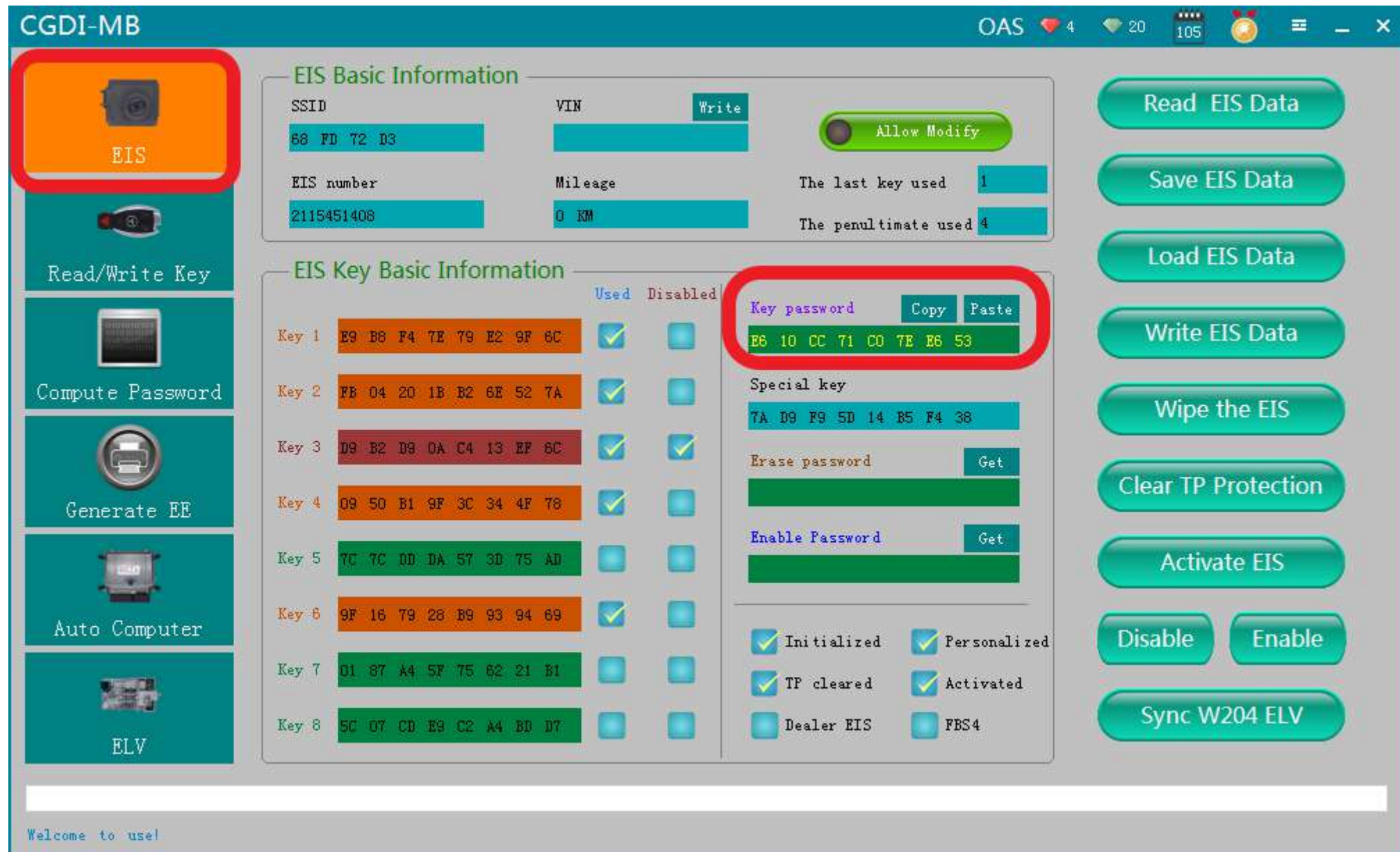
Collect Data

Upload Data

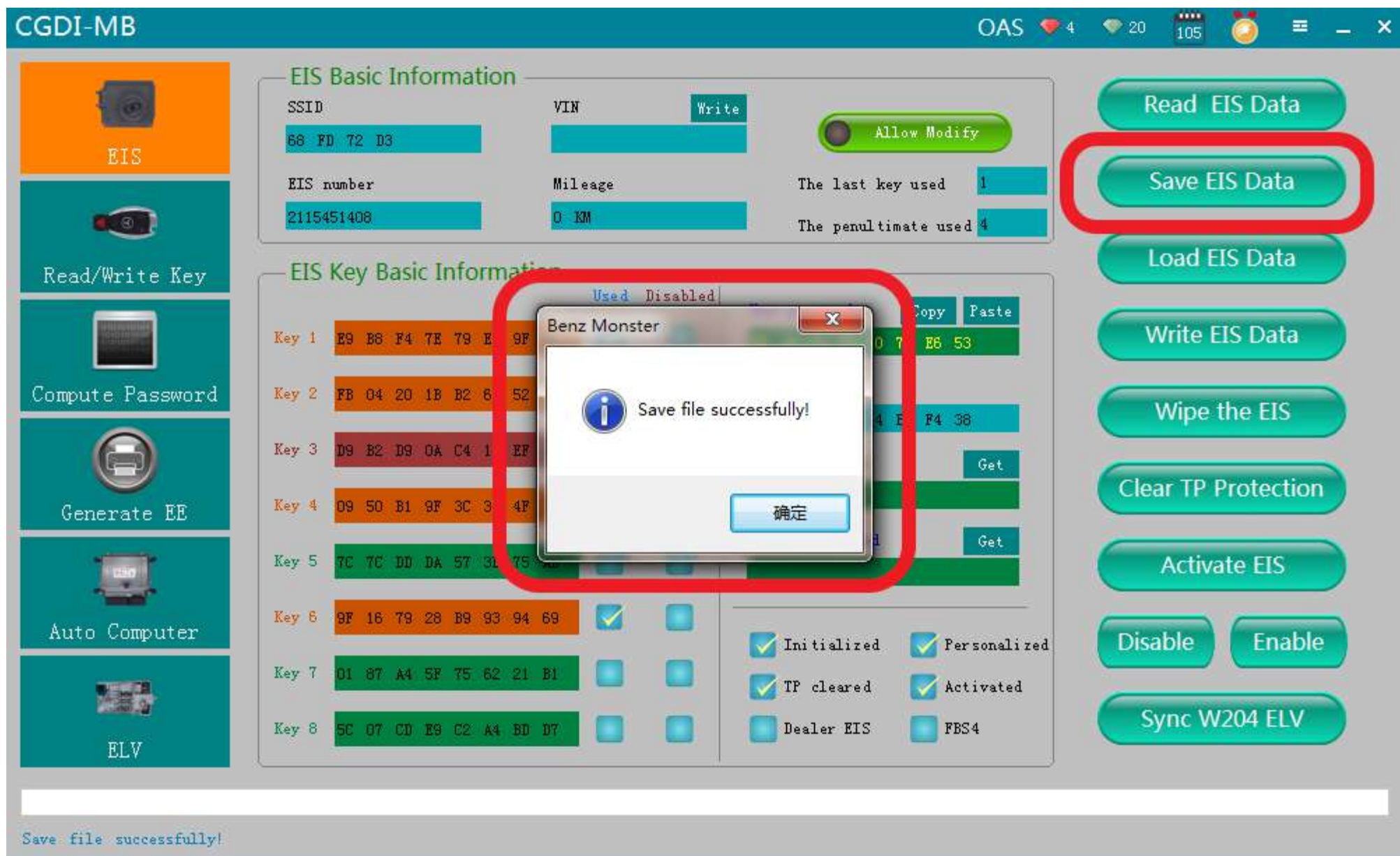
Query Result

☒ Auto Refresh

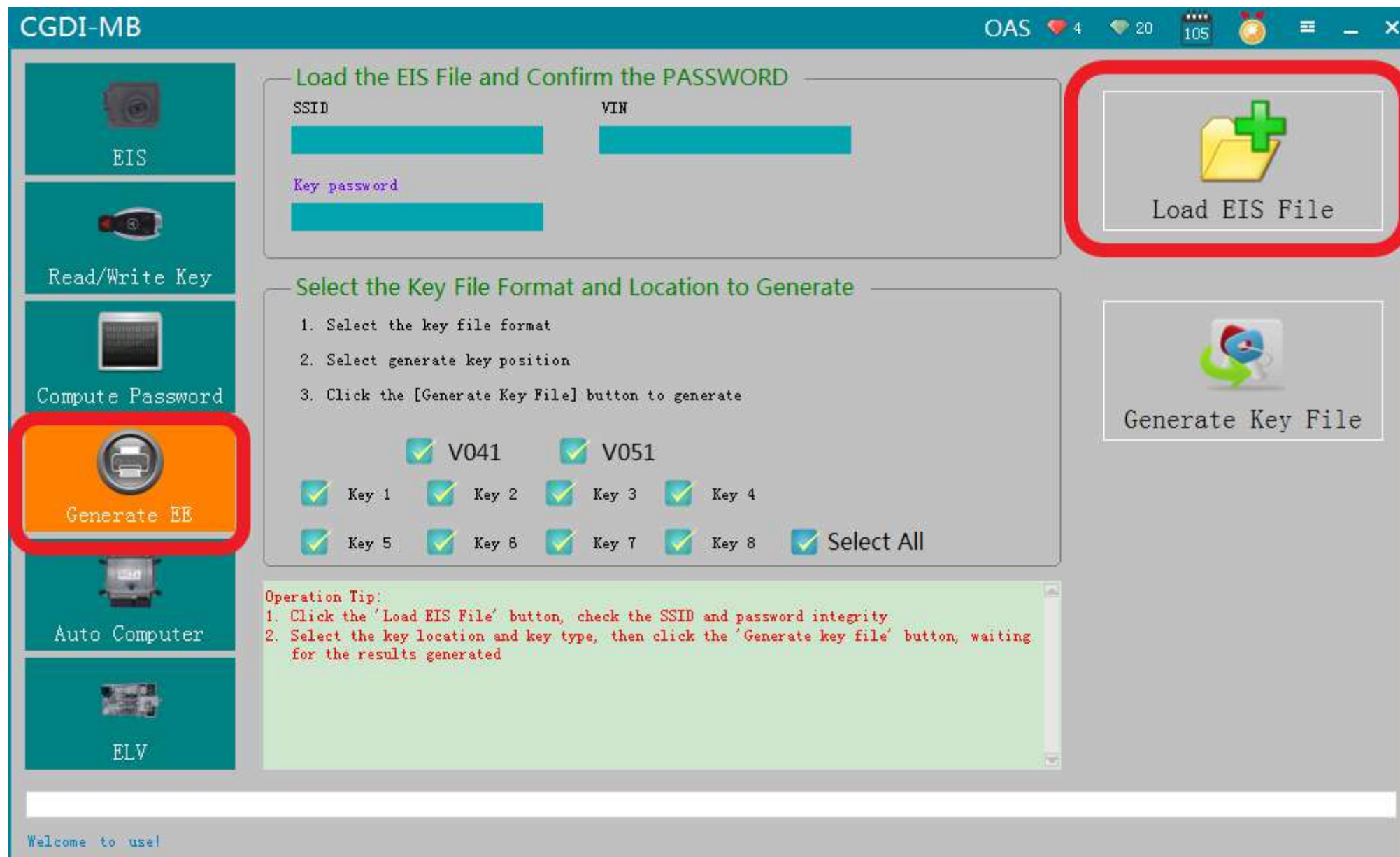
Copy password



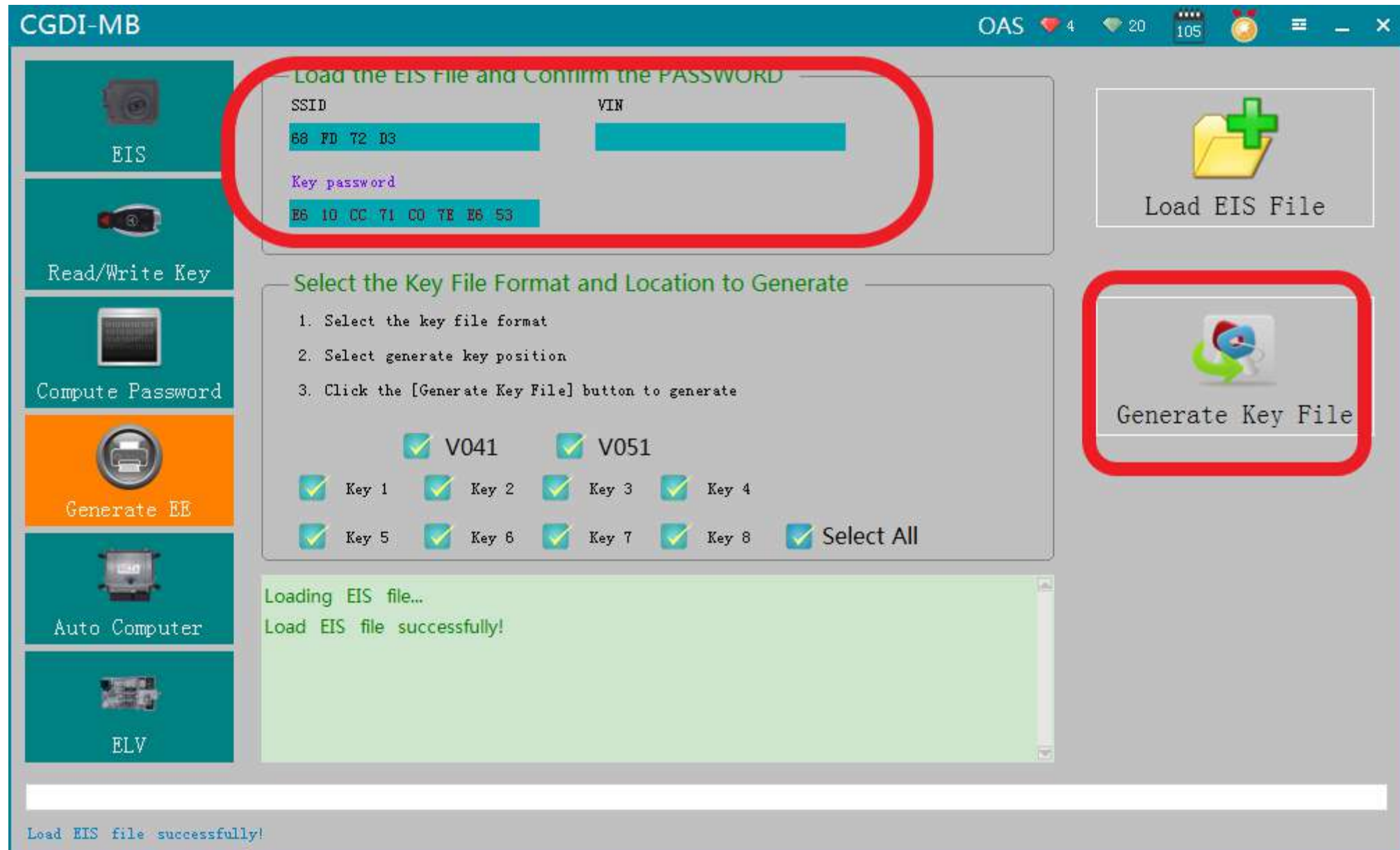
Go to the EIS interface and paste



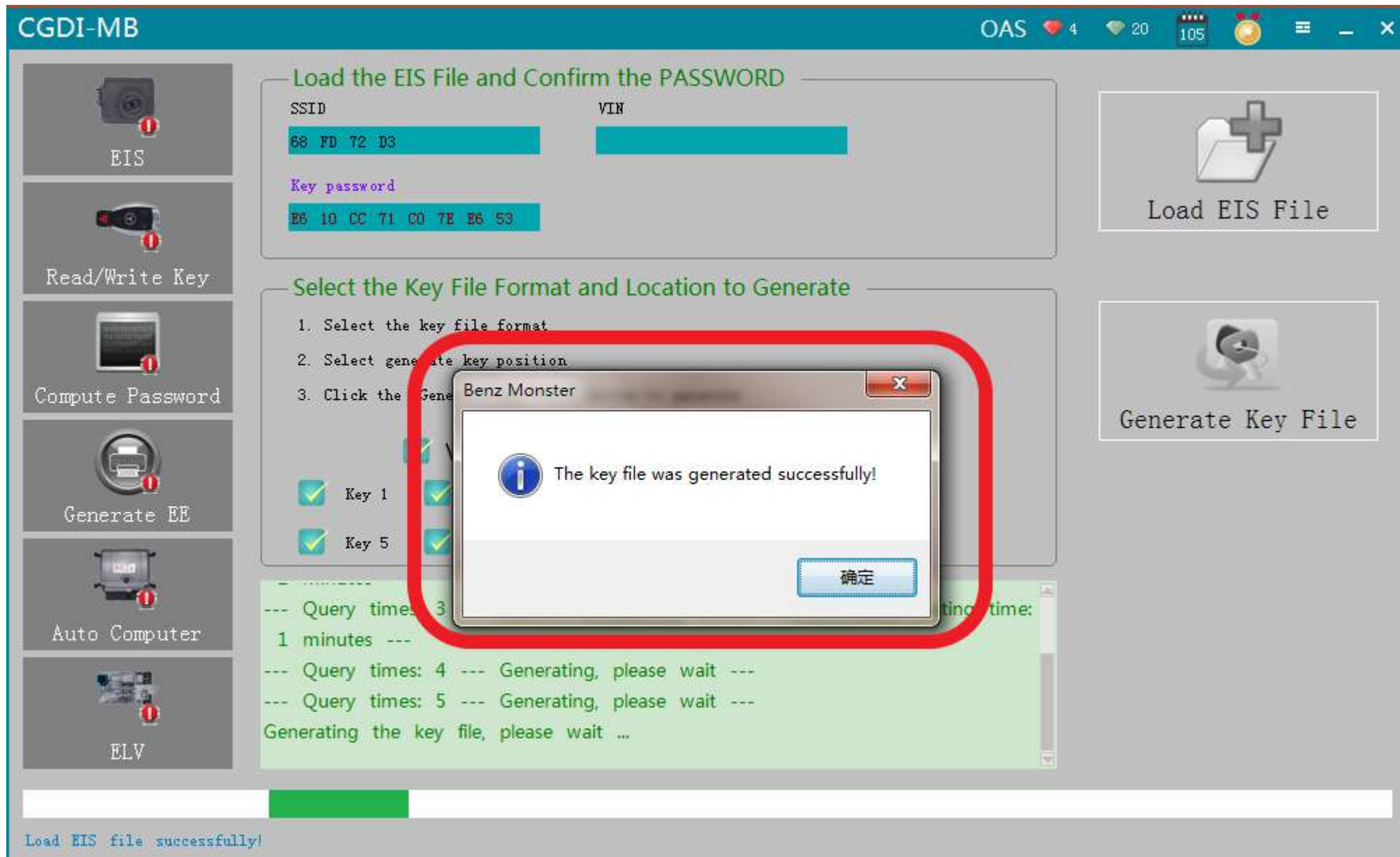
Save EIS data



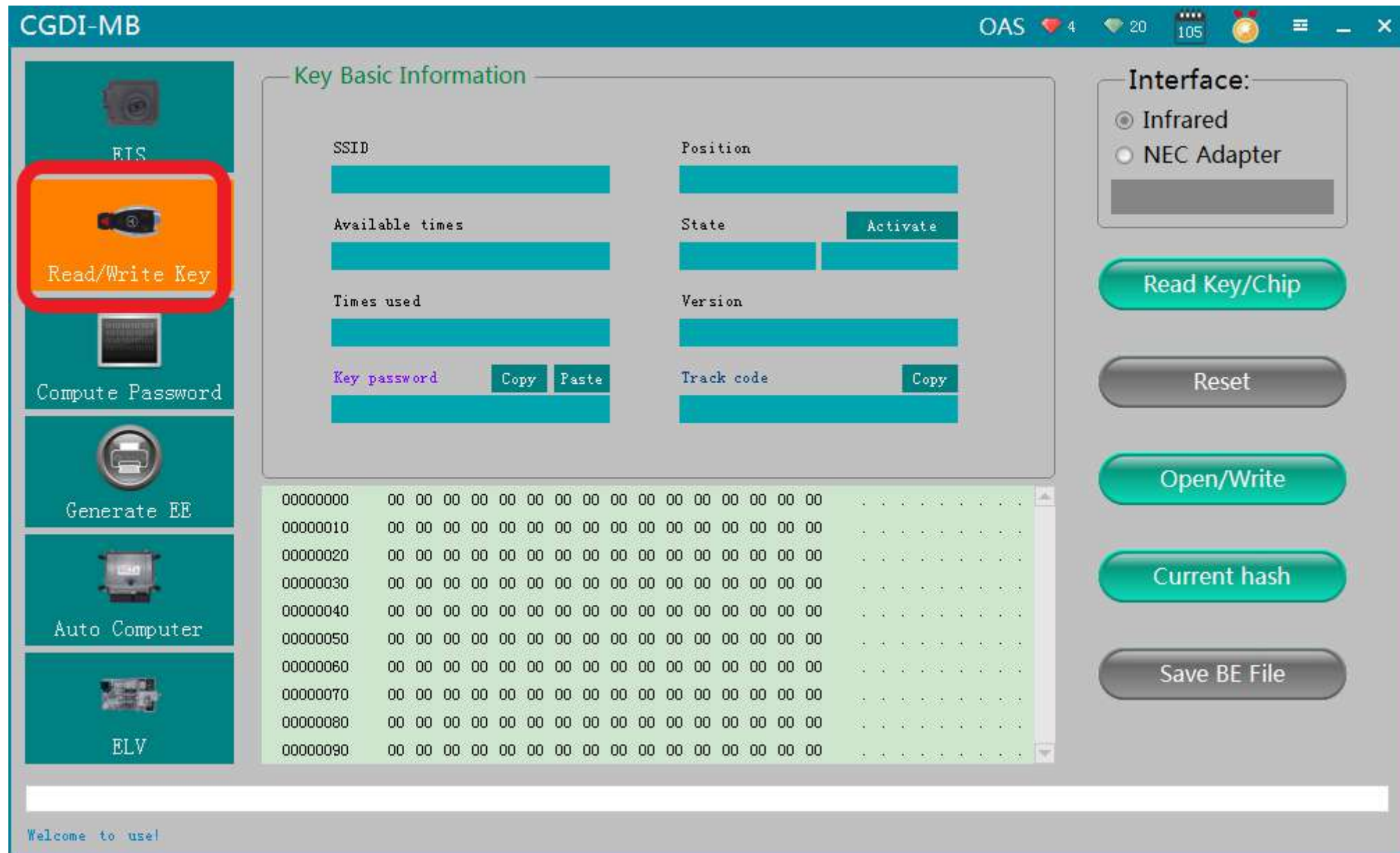
Turn to“Generate EE”, Load EIS file just saved



Check the information and click“Generate key file”



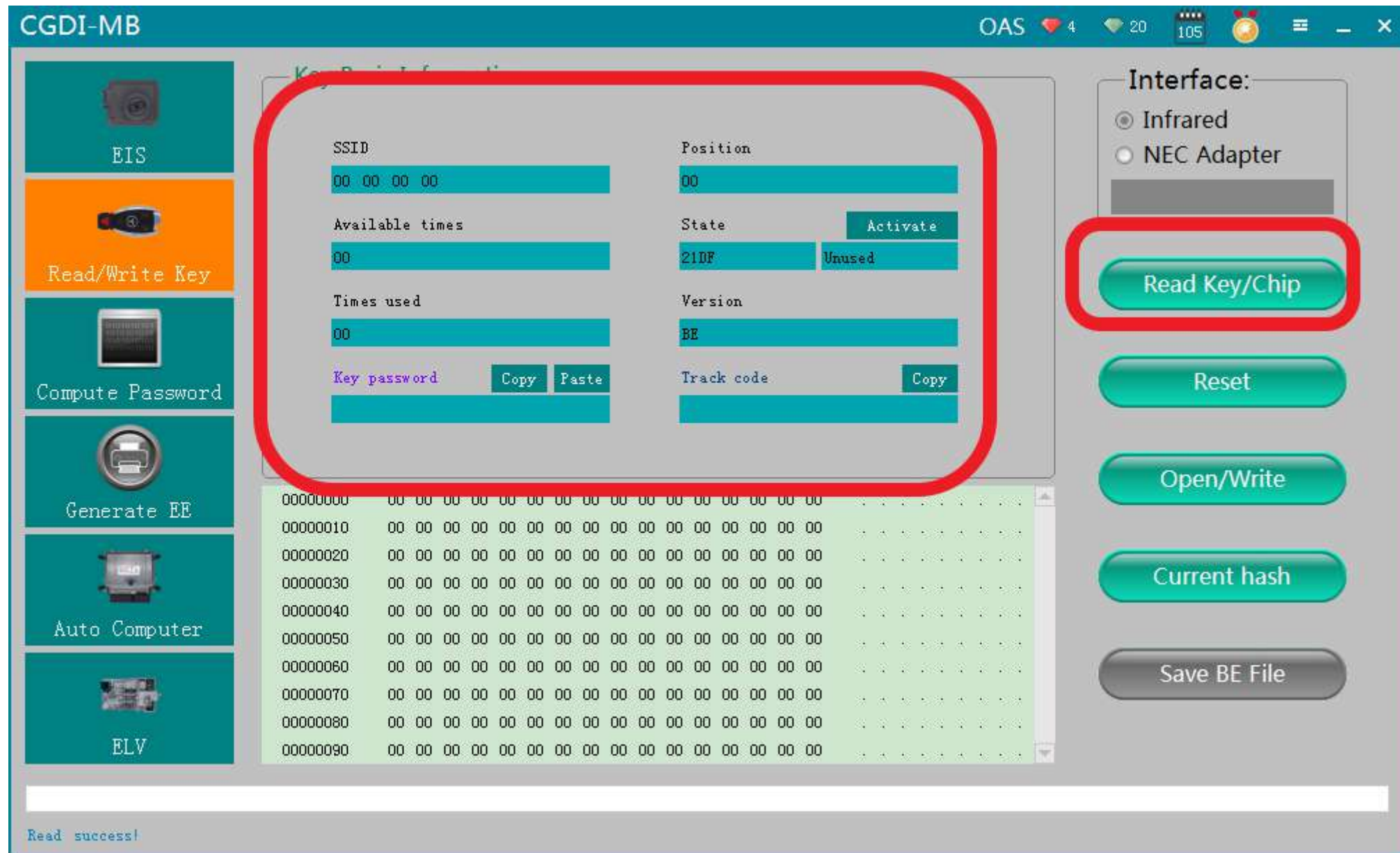
Generated file successfully and save the file



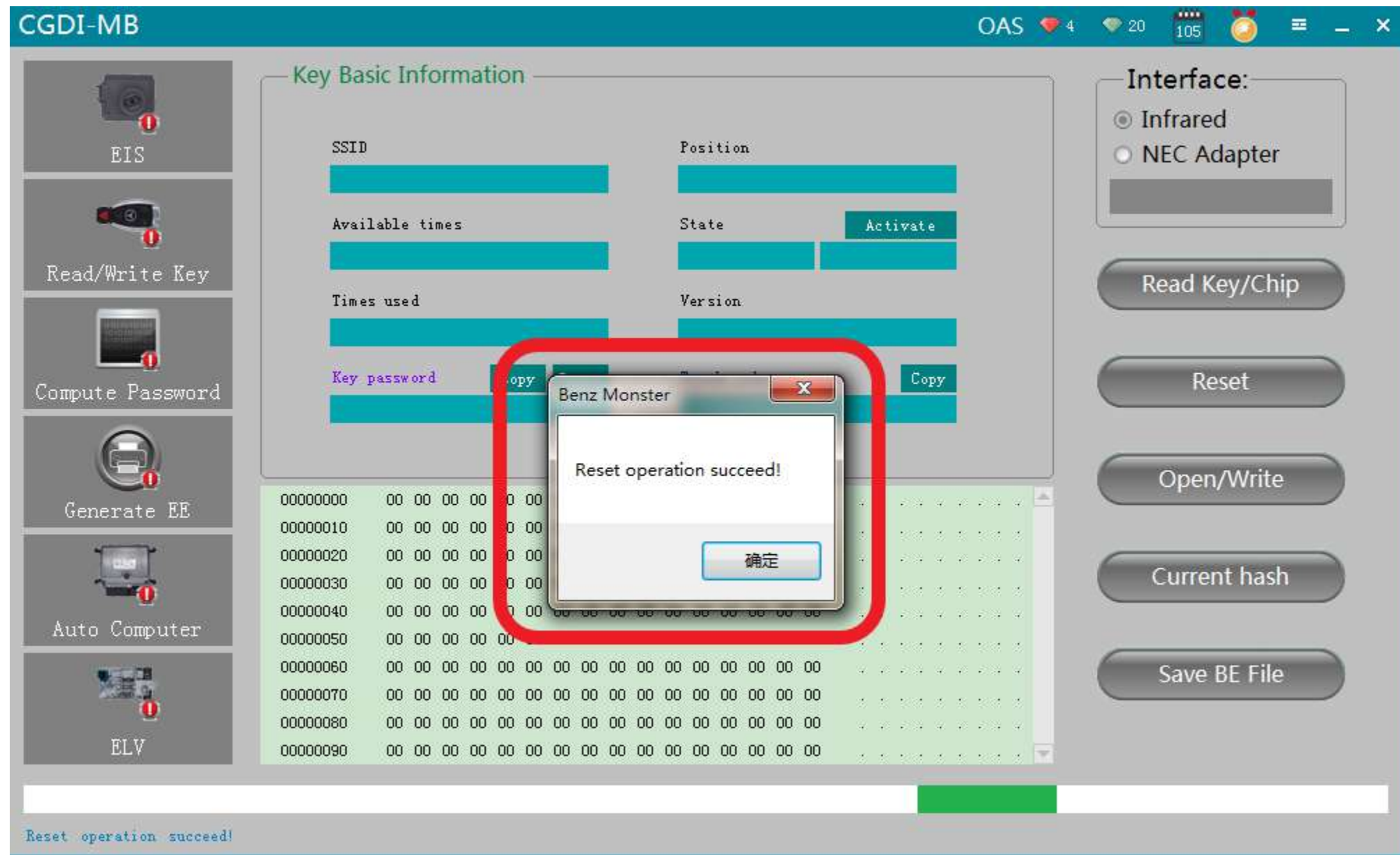
Go to “Read/ write Key”



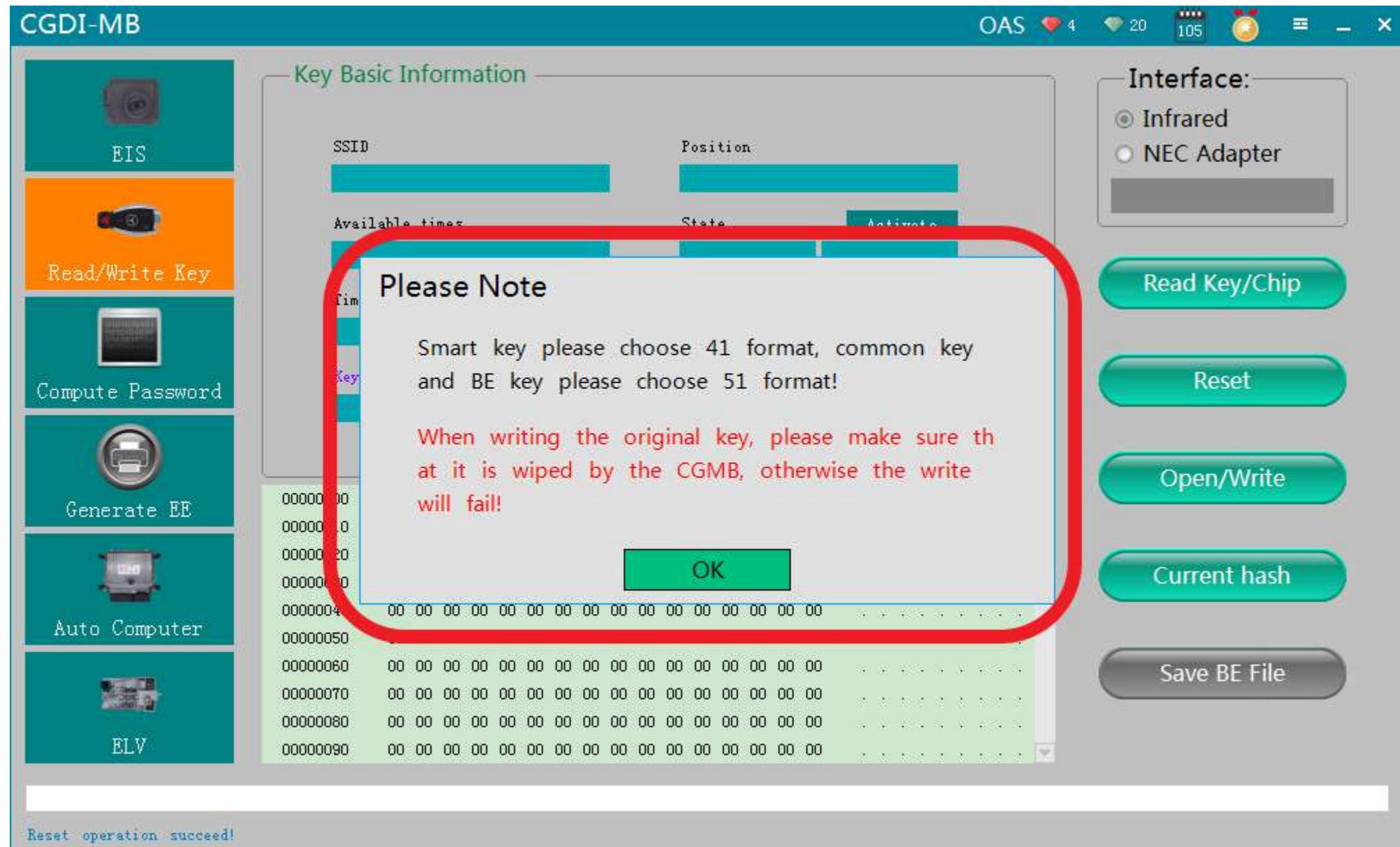
Put into new key



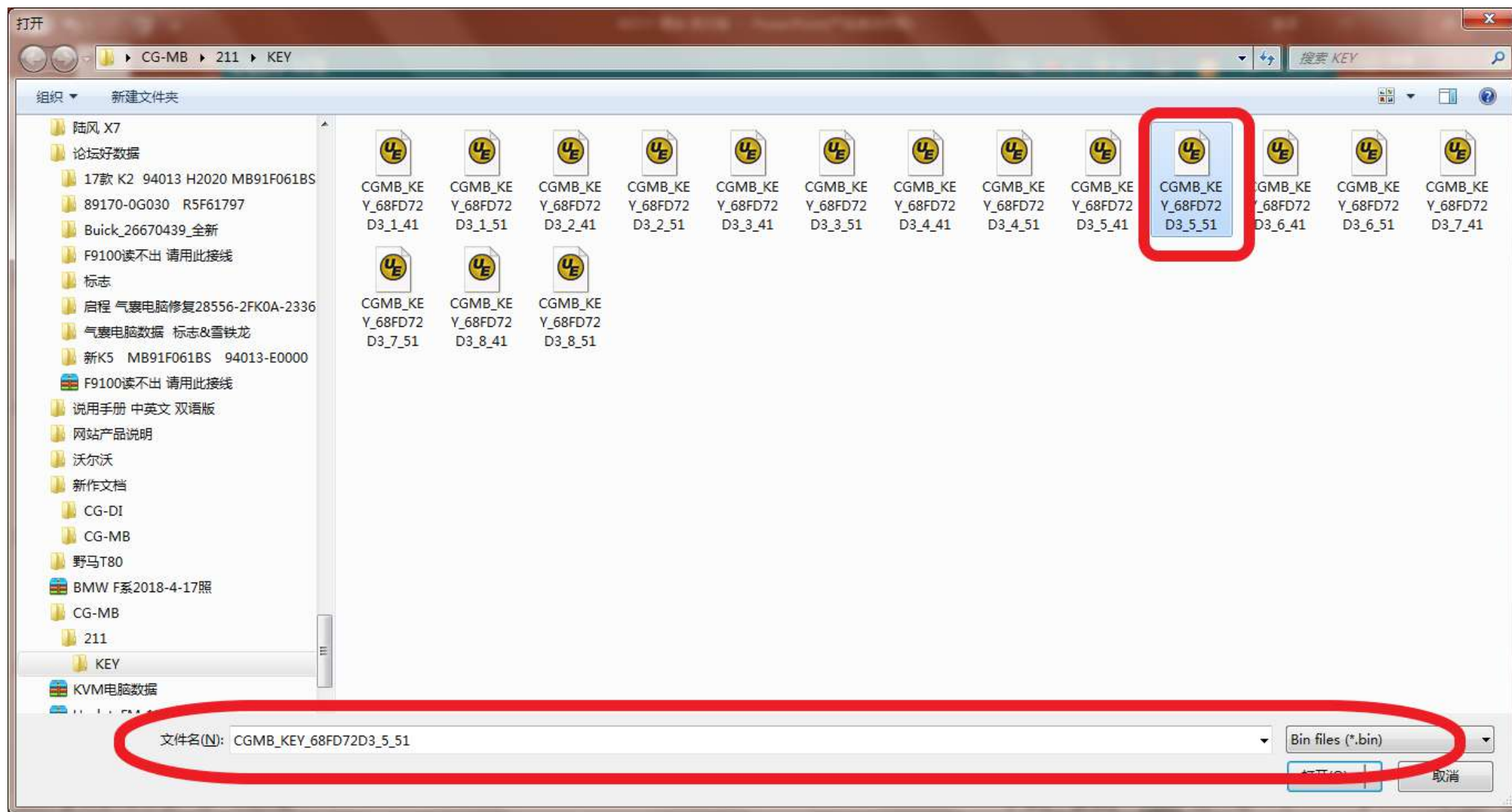
Show key information after reading



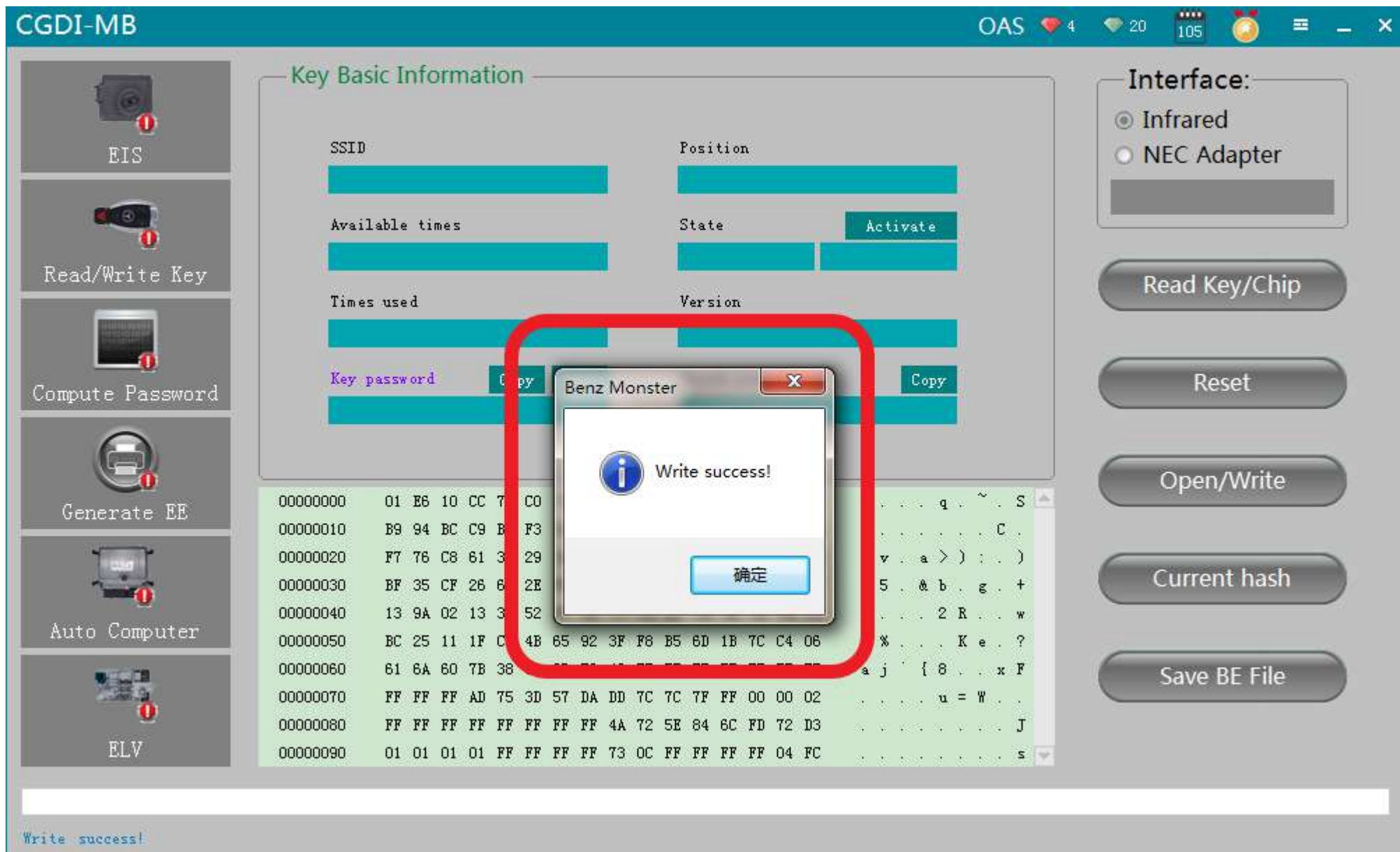
Click“Rest/wipe”, prompt "Reset operation succeed, click ok



Click“open/write”, please note the prompt



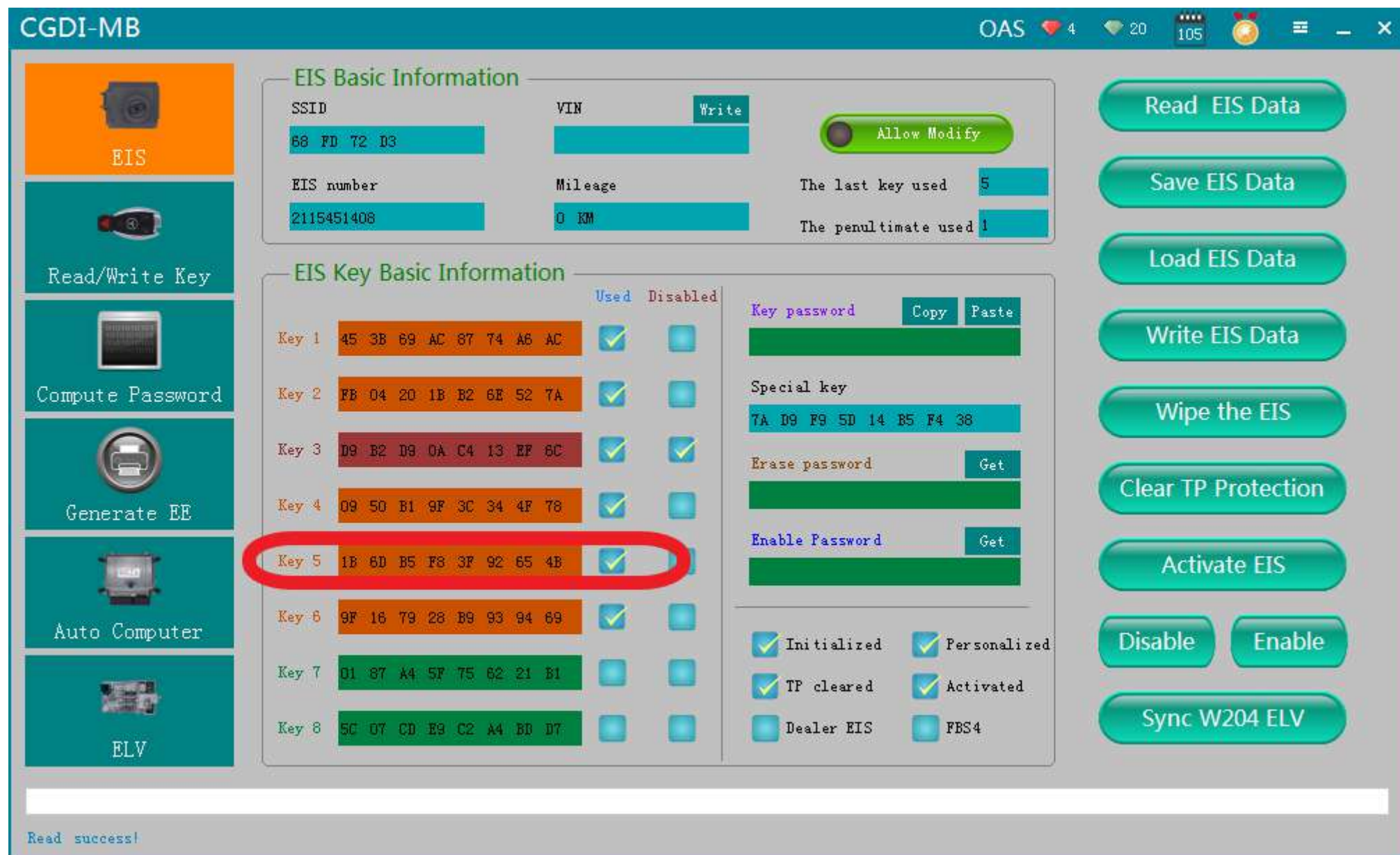
选择一未使用的钥匙位数据并打开



write success



Insert the new key into EIS and start



Read EIS again, 钥匙位提示已使用, 结合可启动, 匹配成功!