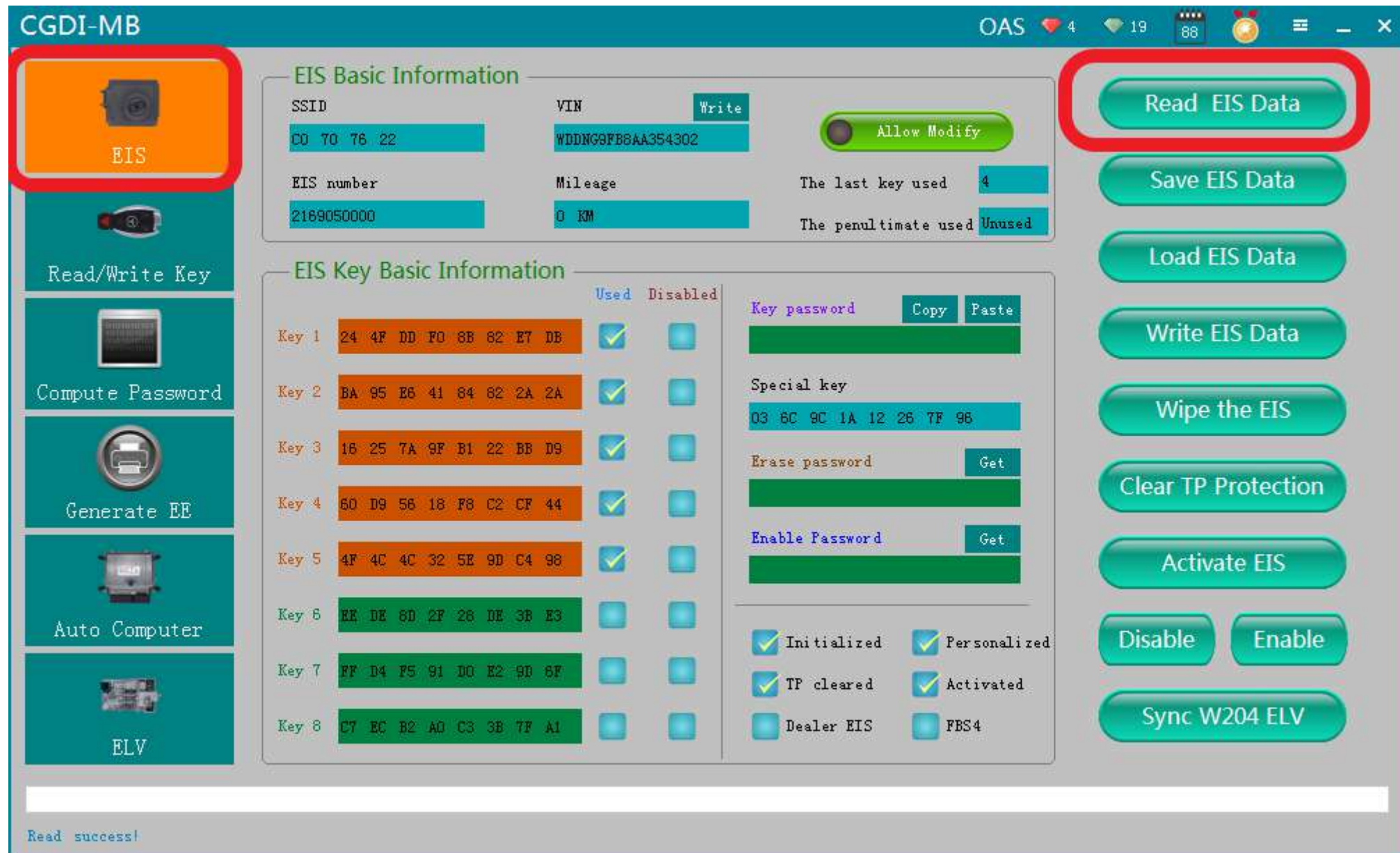




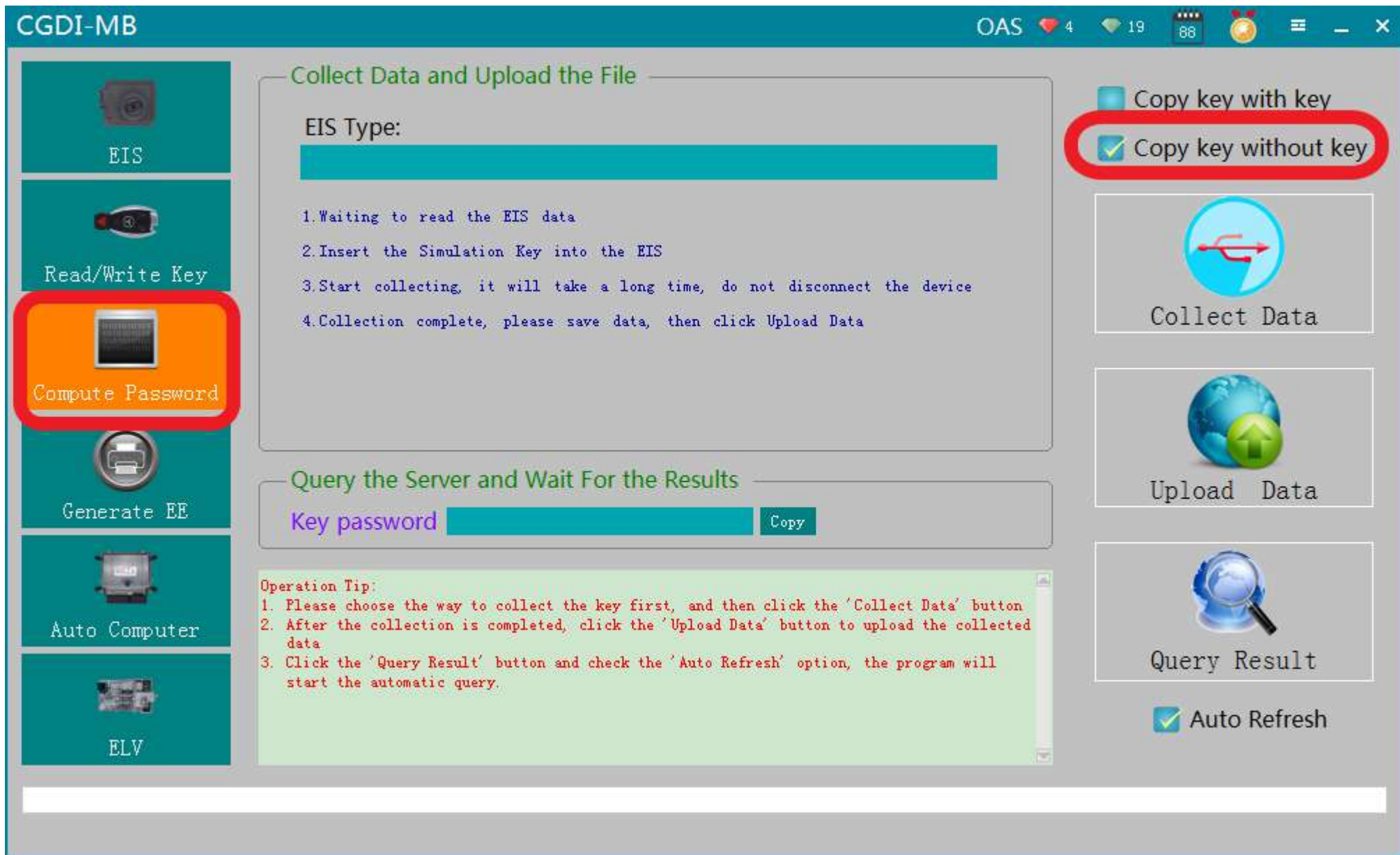
W216

Copy key without key

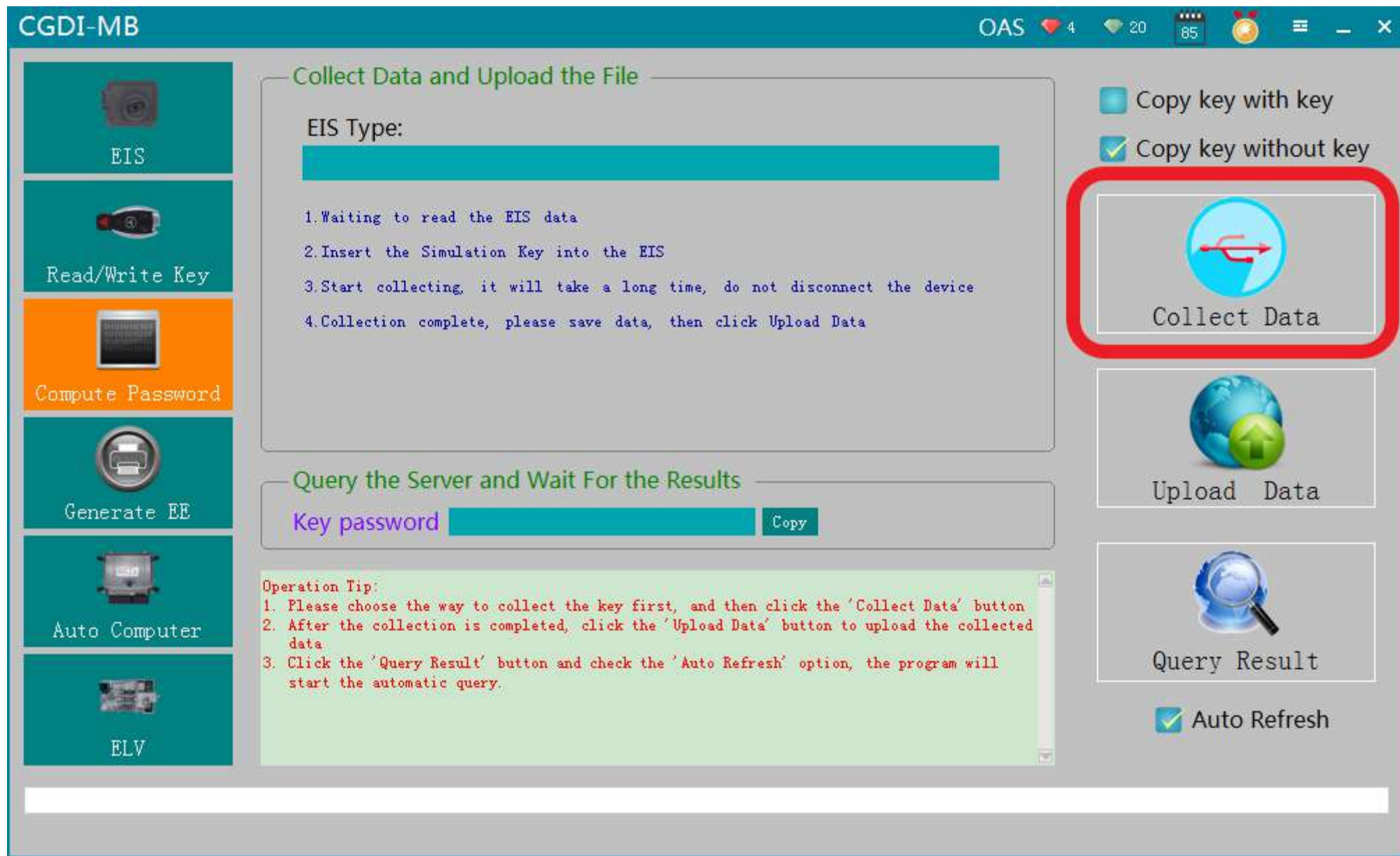
CG-MB



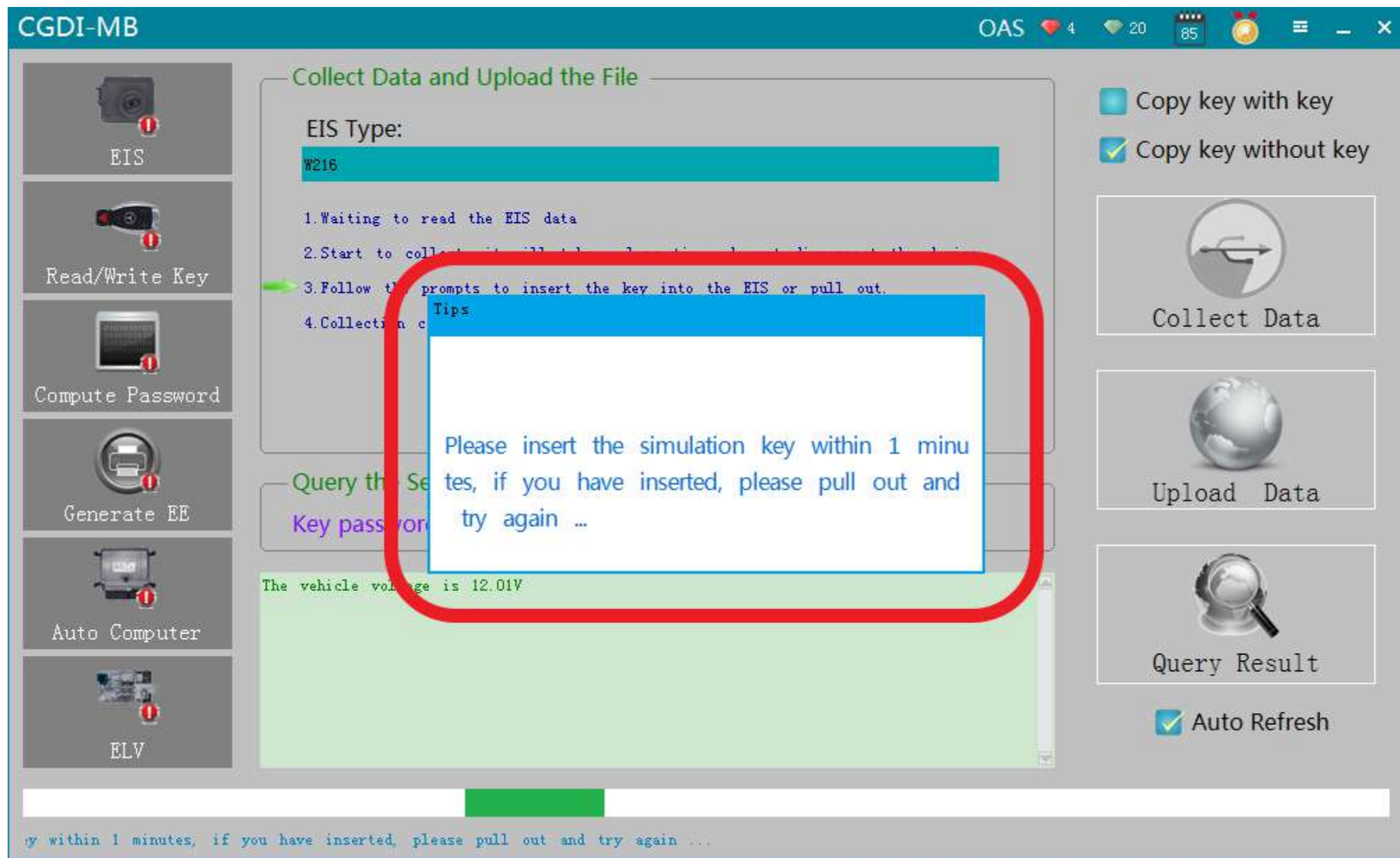
The vehicle should maintain enough power, connect OBD ,read the EIS data.



Go to“compute password”, choose“copy key without key”



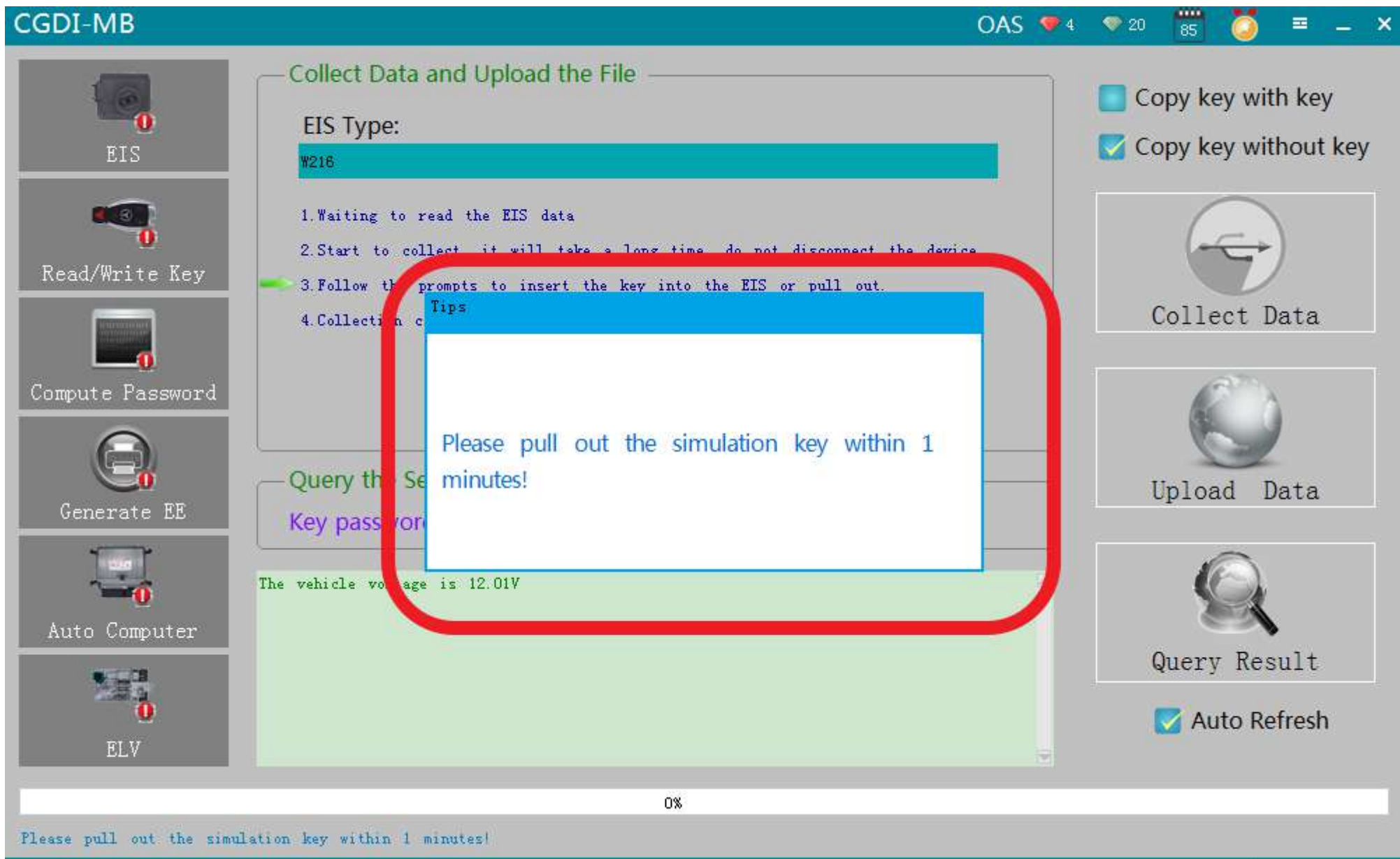
Click“collect data”



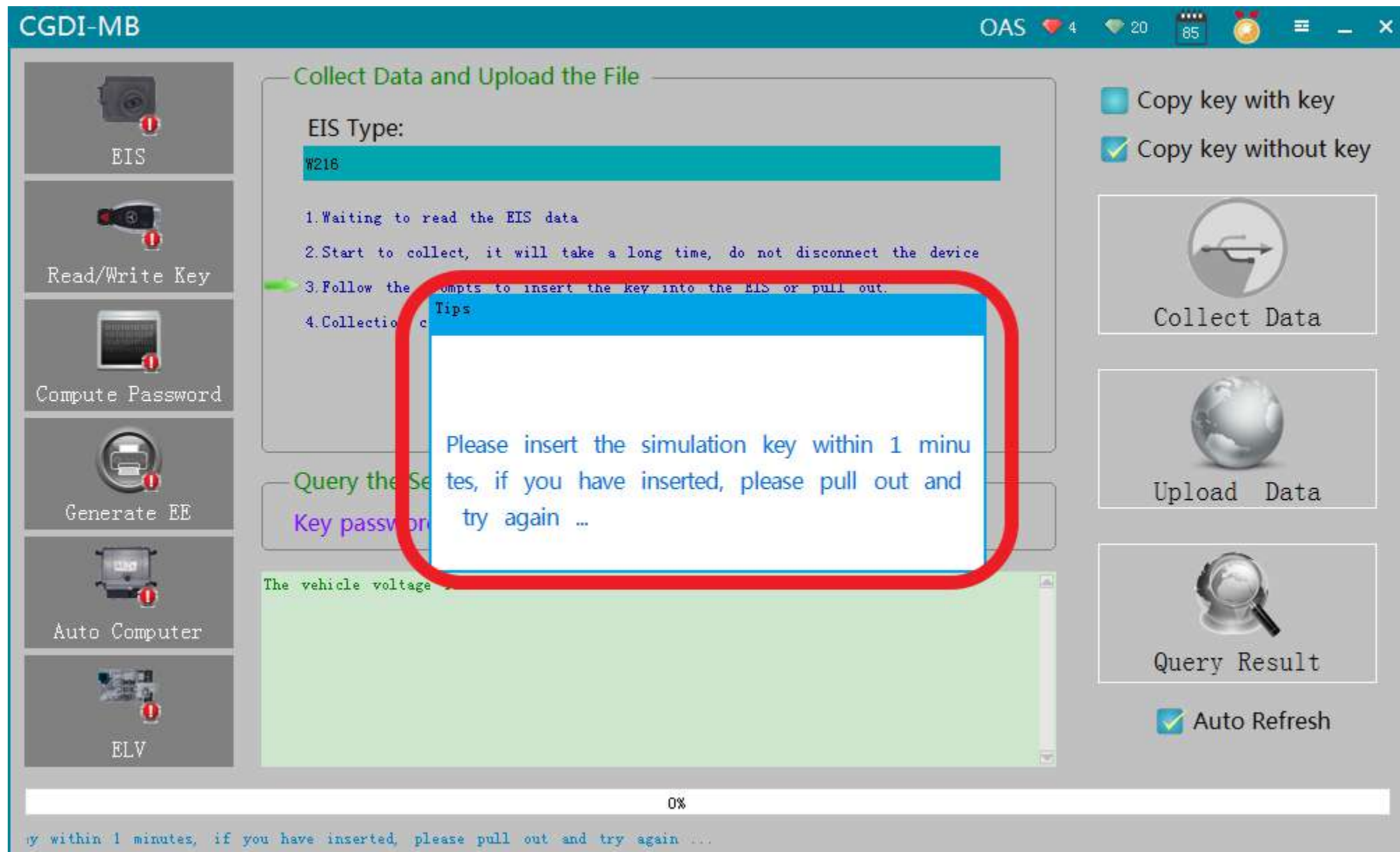
Connect simulation key, insert into EIS



Physical operation diagram

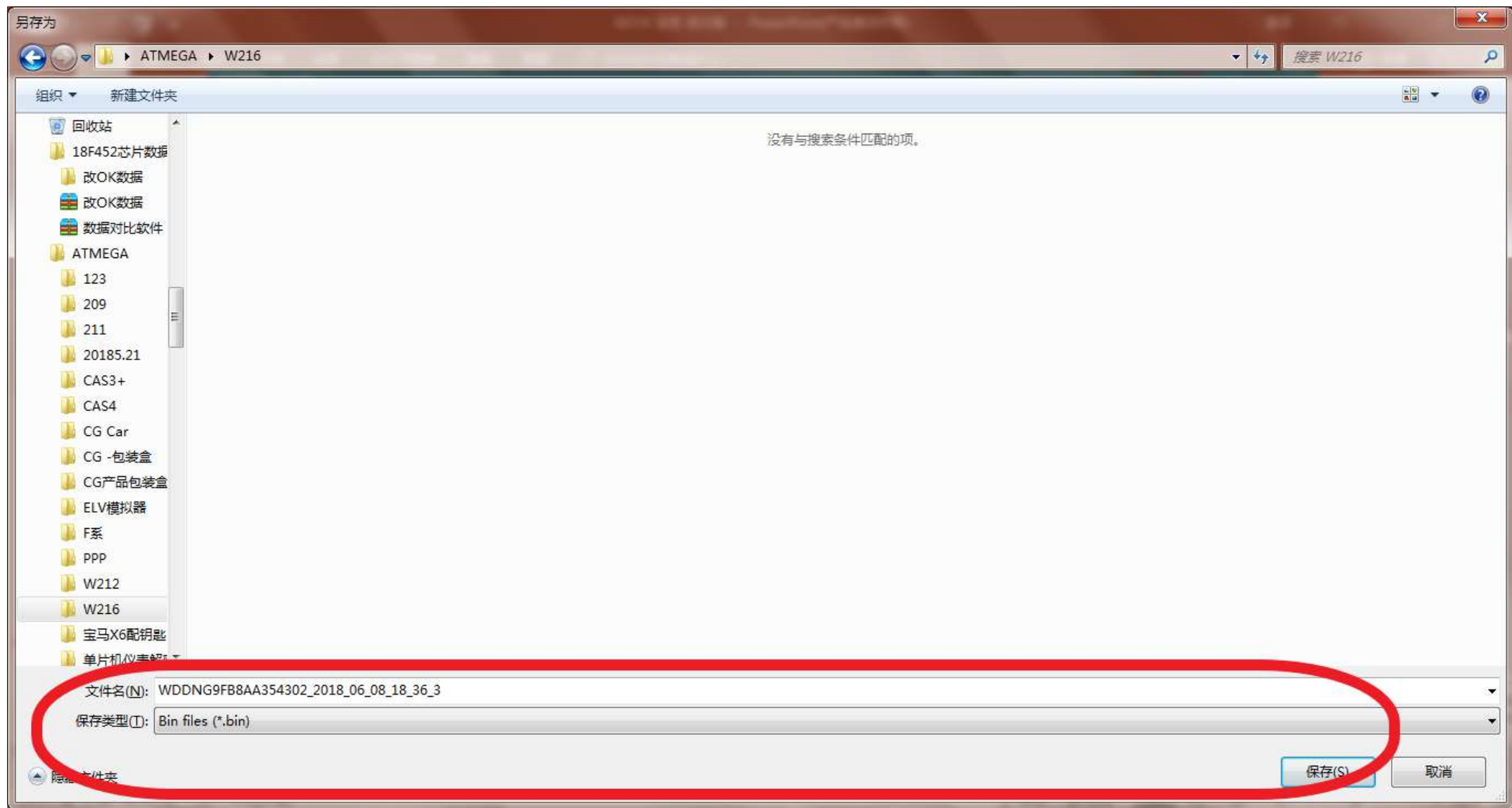


Please pull out the simulation key within 1 minute

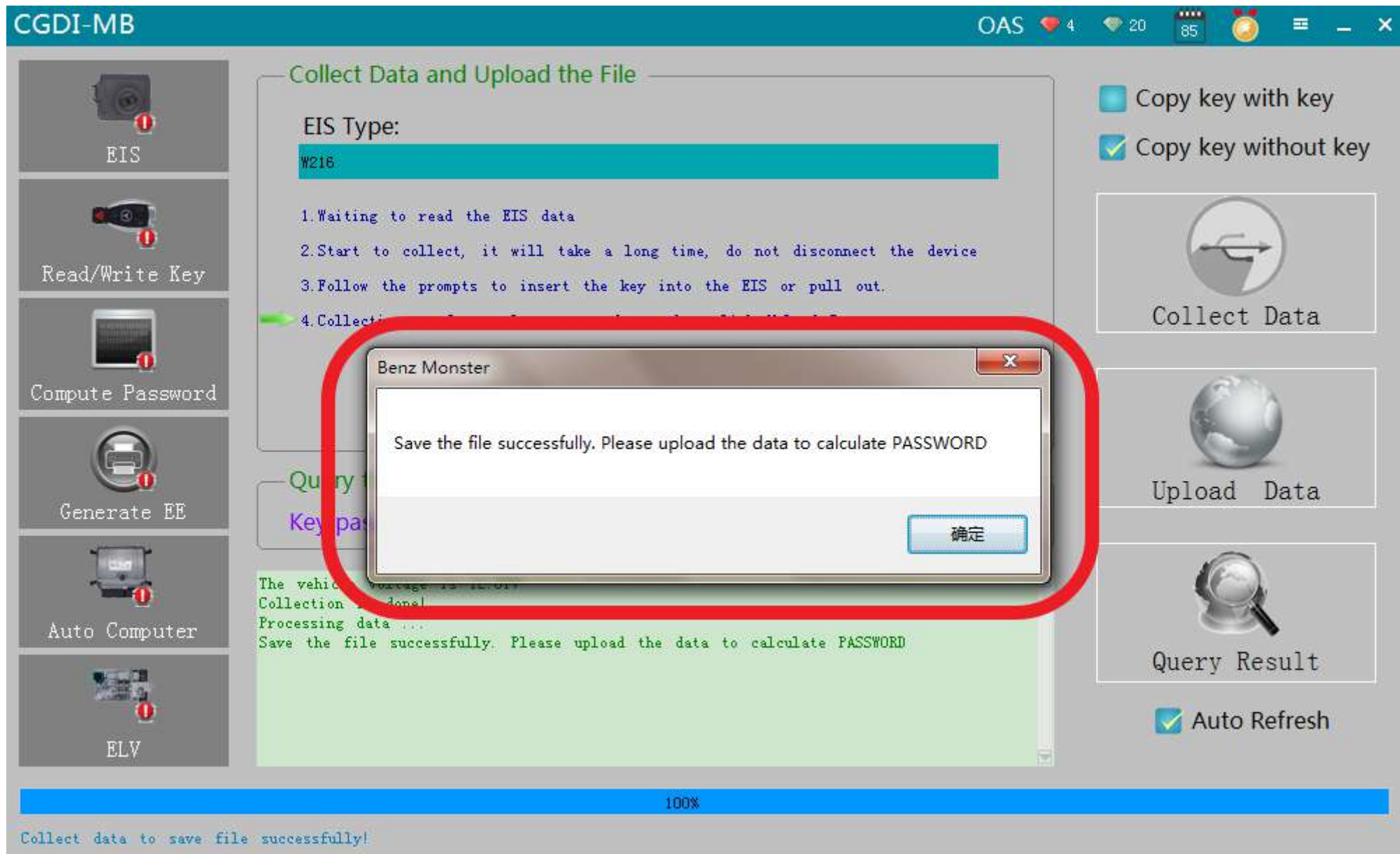


Please insert the simulation key within 1 minute

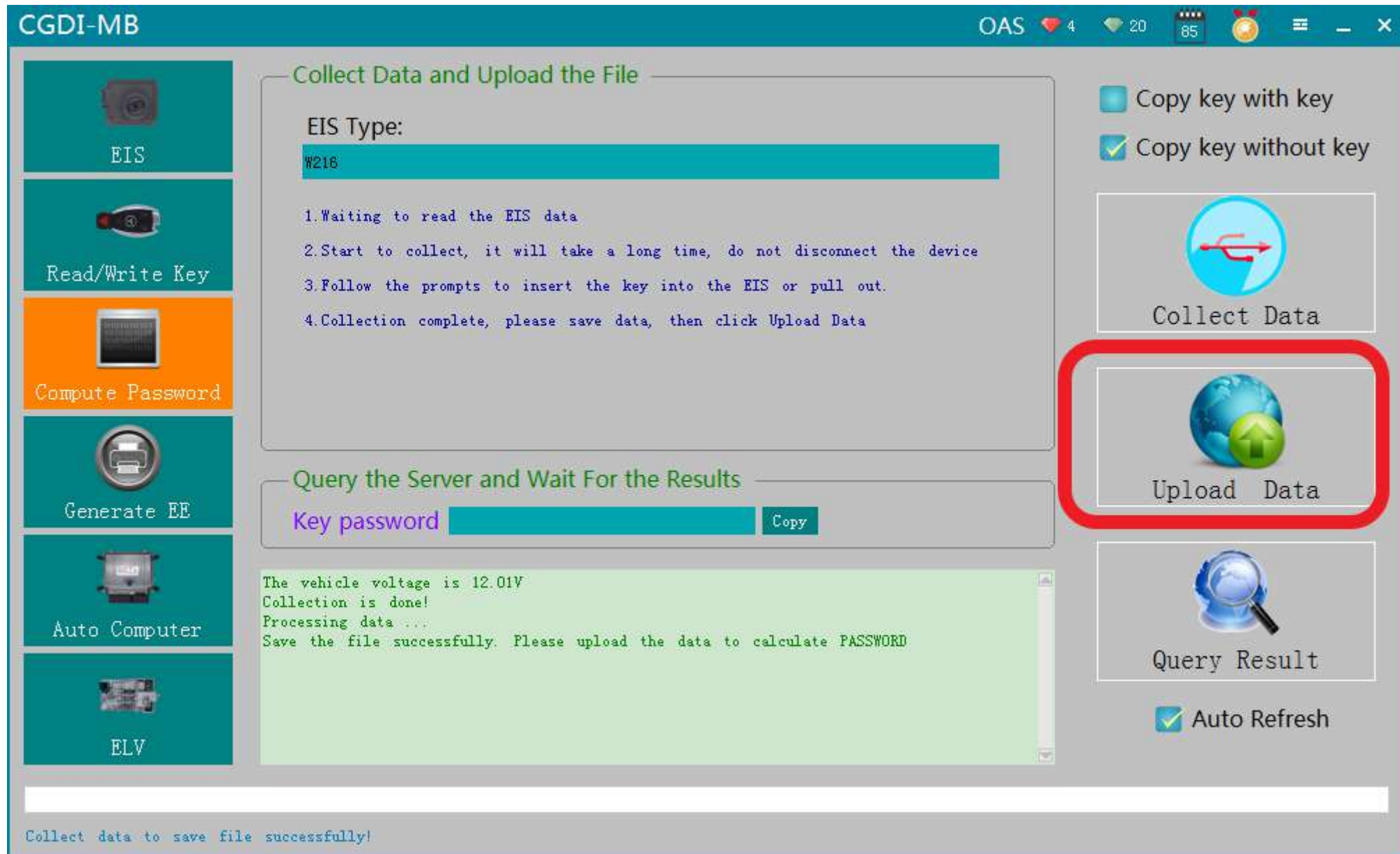
大概插拔400次，耗时60分钟
请提前给车辆外接电源，保持电
压稳定



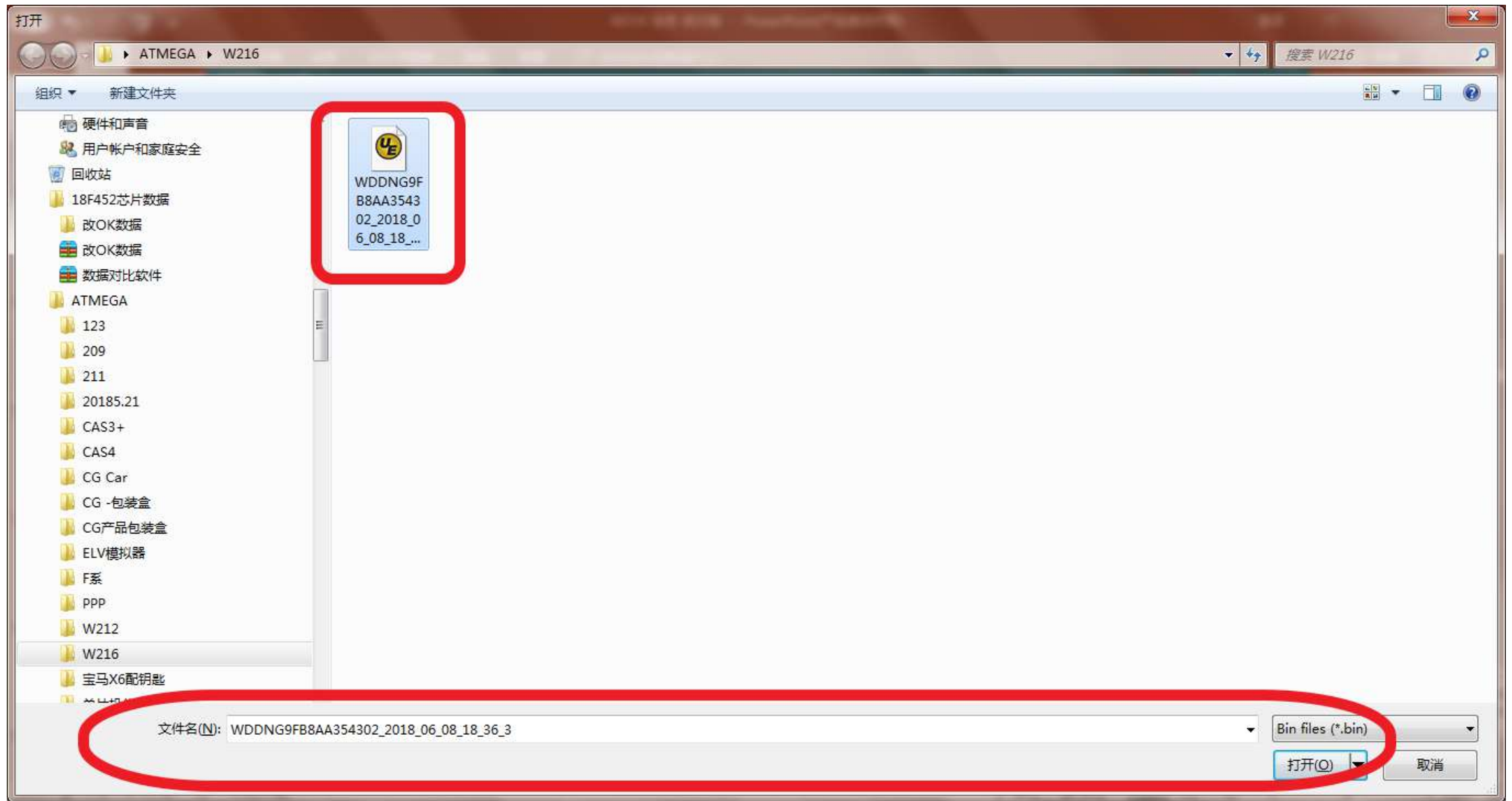
Collection success, save data, default file name



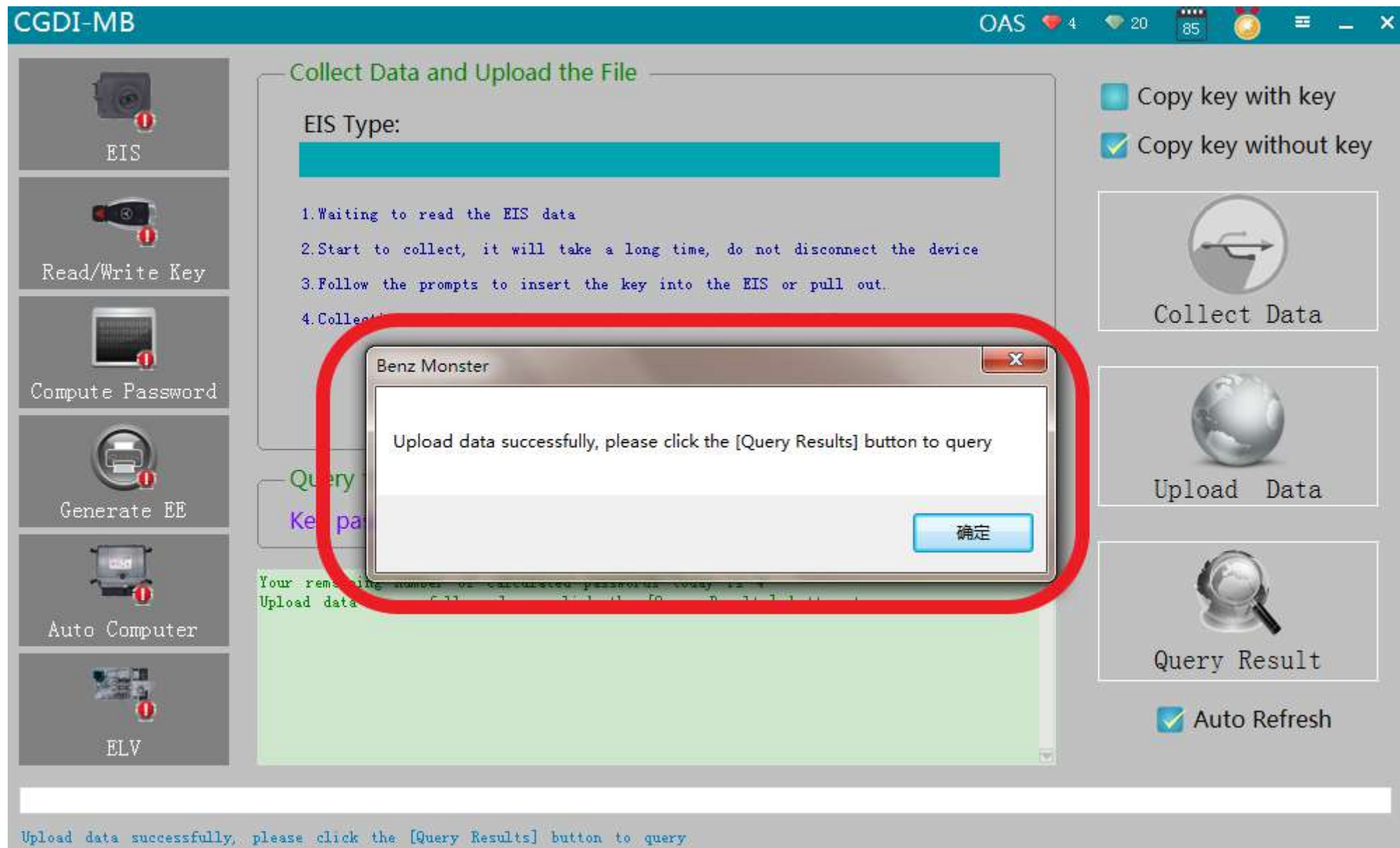
Save the file successfully, Click ok



Click“Upload Data”



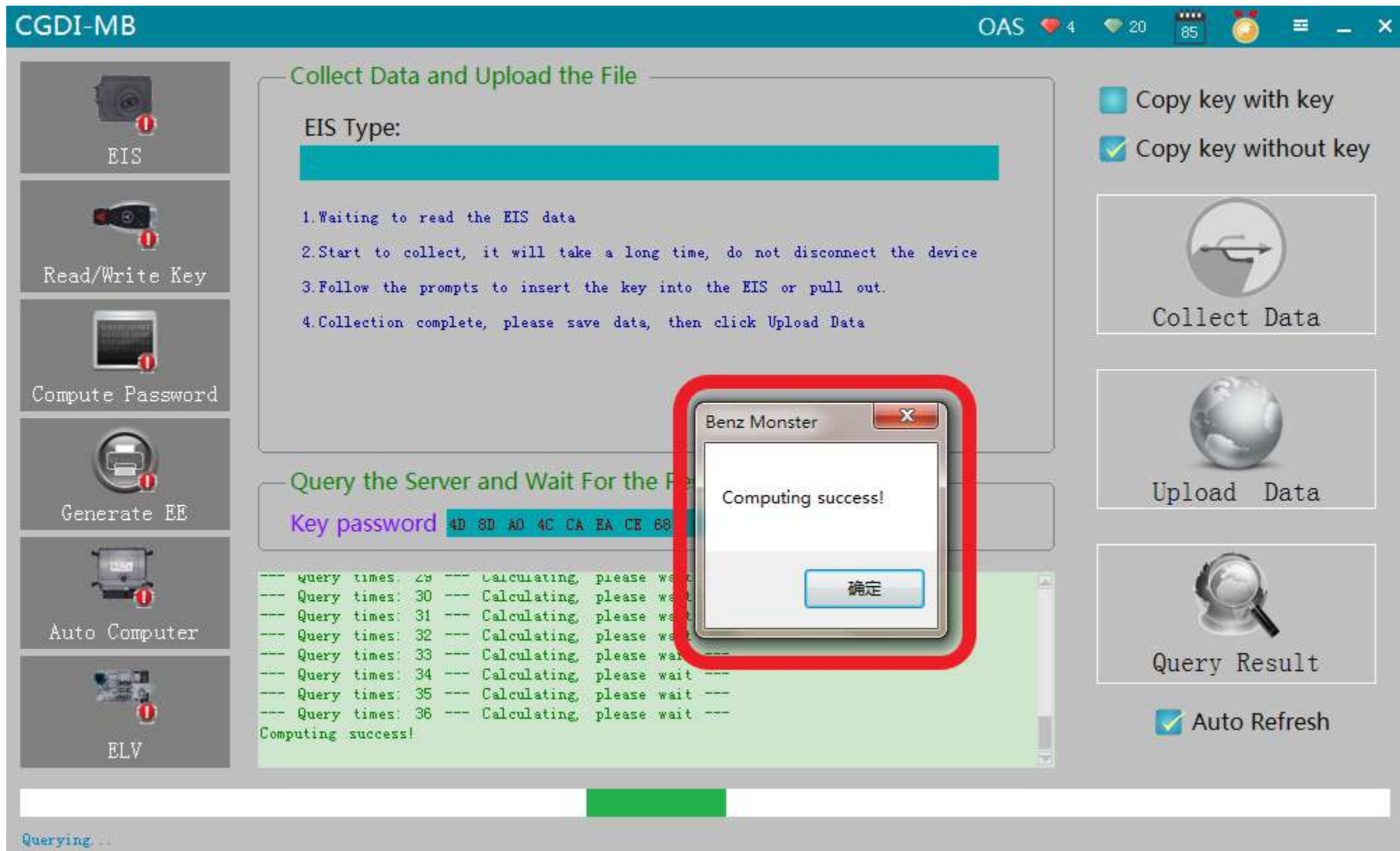
Open the data just saved



Upload data successfully



Click“Query Result”



Query key password successfully

CGDI-MB

OAS 4 20 85

EIS

Read/Write Key

Compute Password

Generate EE

Auto Computer

ELV

Collect Data and Upload the File

EIS Type:

1.Waiting to read the EIS data

2.Start to collect, it will take a long time, do not disconnect the device

3.Follow the prompts to insert the key into the EIS or pull out.

4.Collection complete, please save data, then click Upload Data

Query the Server and Wait For the Results

Key password 4D 8D AD 4C CA EA CE 68

Copy

--- query times: 29 --- Calculating, please wait ---

--- Query times: 30 --- Calculating, please wait ---

--- Query times: 31 --- Calculating, please wait ---

--- Query times: 32 --- Calculating, please wait ---

--- Query times: 33 --- Calculating, please wait ---

--- Query times: 34 --- Calculating, please wait ---

--- Query times: 35 --- Calculating, please wait ---

--- Query times: 36 --- Calculating, please wait ---

Computing success!

Query end

☐ Copy key with key

☒ Copy key without key

Collect Data

Upload Data

Query Result

☒ Auto Refresh

Copy key password

CGDI-MB OAS 4 20 85

EIS

Read/Write Key

Compute Password

Generate EE

Auto Computer

ELV

EIS Basic Information

SSID: CD 70 76 22 VIN: WDDNG9FB8AA354302

EIS number: 2169050000 Mileage: 0 KM The last key used: 4 The penultimate used: Unused

EIS Key Basic Information

	Used	Dis	Used
Key 1	24 4F DD FO 8B 82 E7 DB	☒	☐
Key 2	BA 95 E6 41 84 82 2A 2A	☒	☐
Key 3	16 25 7A 9F B1 22 BB D9	☒	☐
Key 4	60 D9 56 18 F8 C2 CF 44	☒	☐
Key 5	4F 4C 4C 32 5E 9D C4 98	☒	☐
Key 6	EE DE 8D 2F 28 DE 3B E3	☐	☐
Key 7	FF D4 F5 91 D0 E2 9D 6F	☐	☐
Key 8	C7 EC B2 AD C3 3B 7F A1	☐	☐

Key password: 4D 8D AD 4C CA EA CE 68

Special key: 03 6C 9C 1A 12 26 7F 98

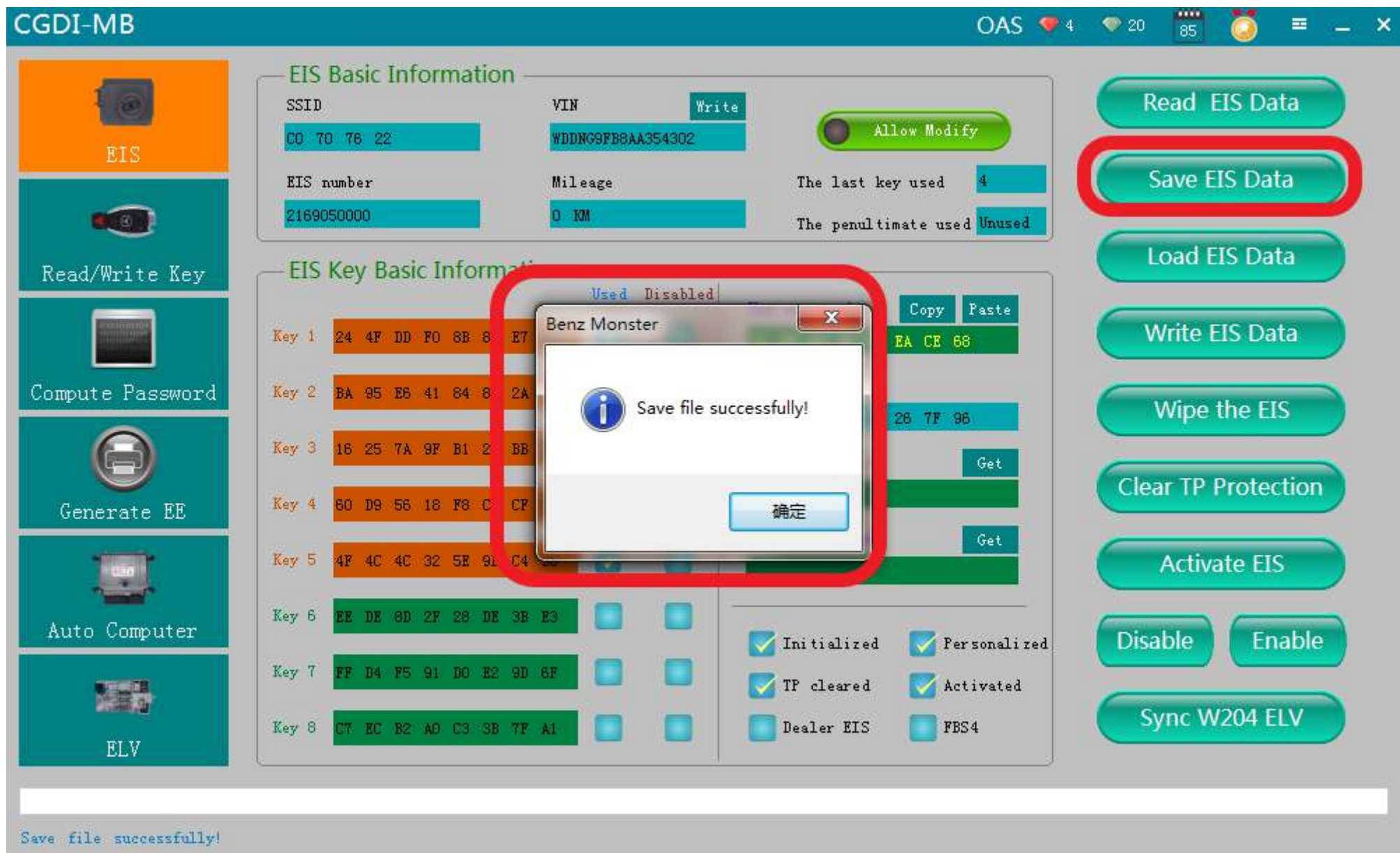
Erase password:

Enable Password:

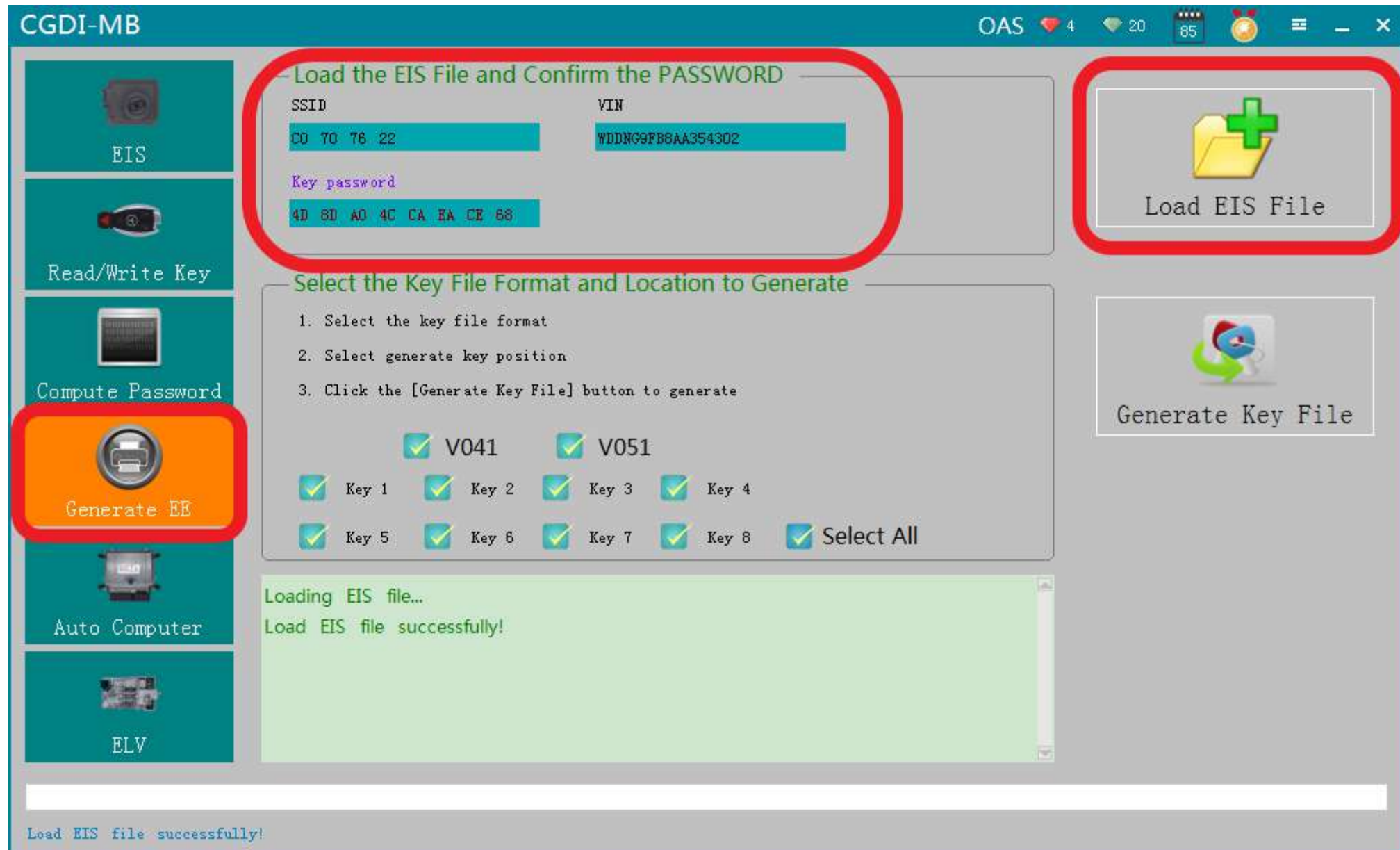
☒ Initialized ☒ Personalized
☒ TP cleared ☒ Activated
☐ Dealer EIS ☐ FBS4

Read success!

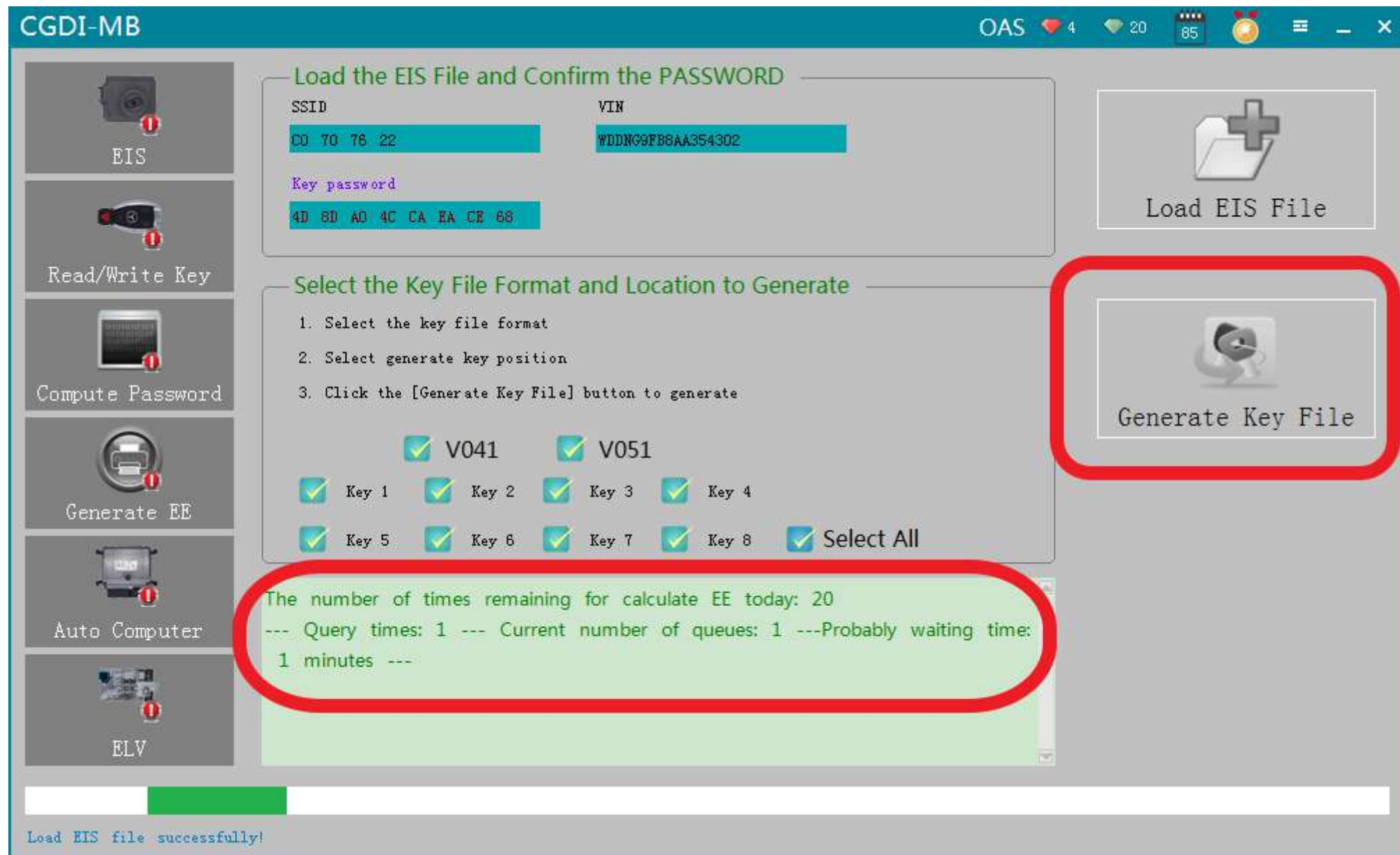
Go to EIS, copy password



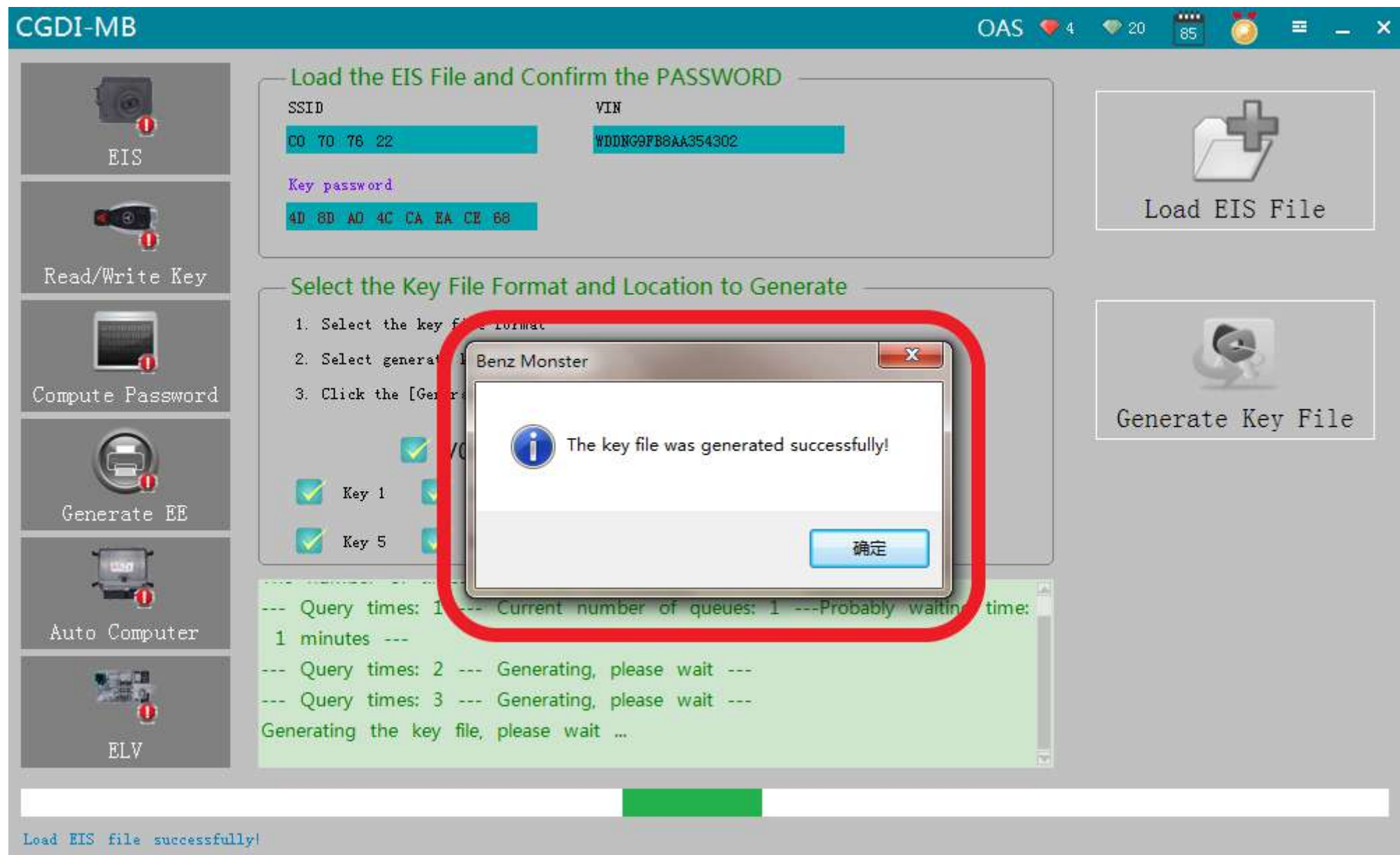
Save EIS data, default file name



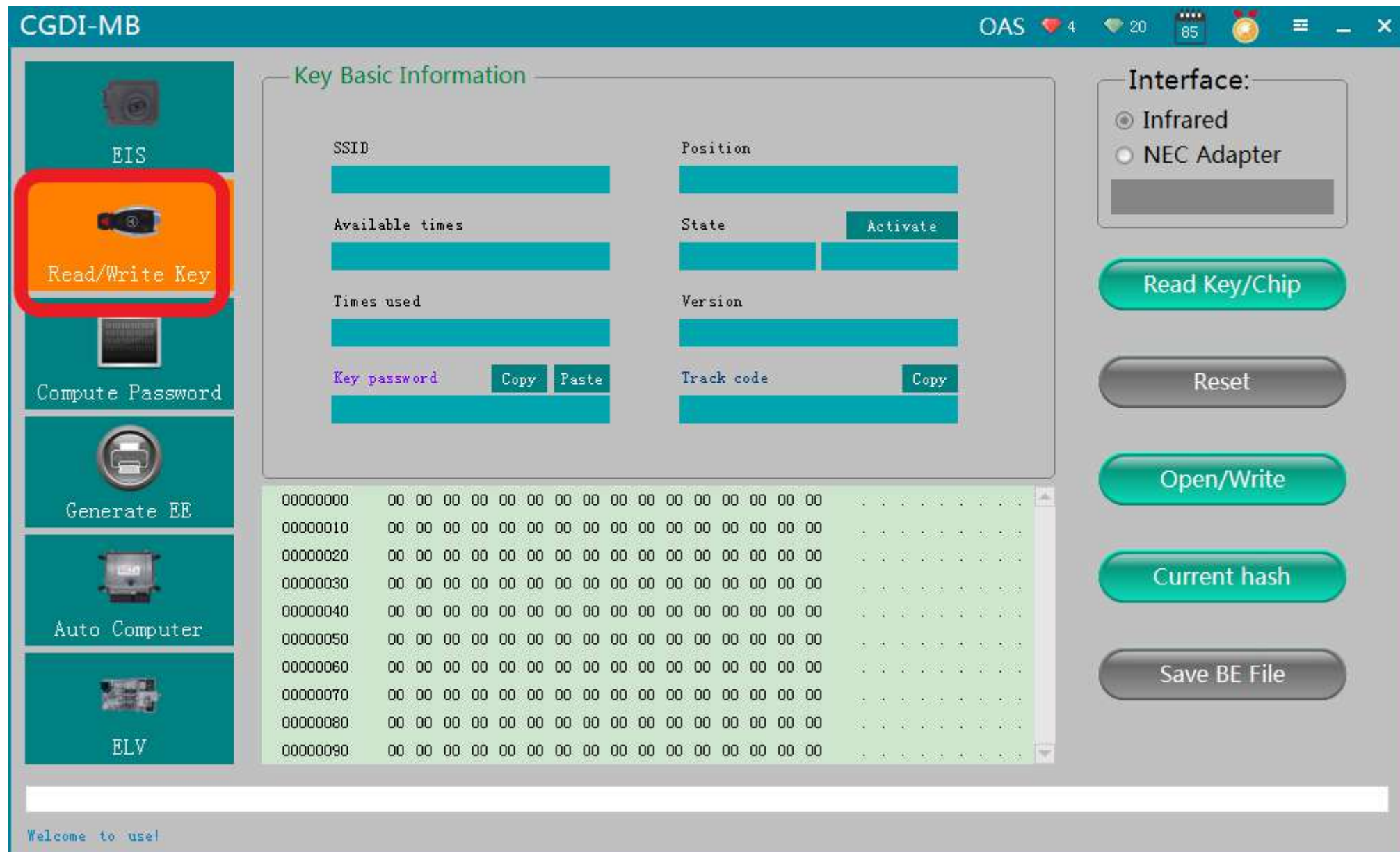
Go to “Generate EE”, Load EIS file, check the information



Click "Generate key file", please wait patiently



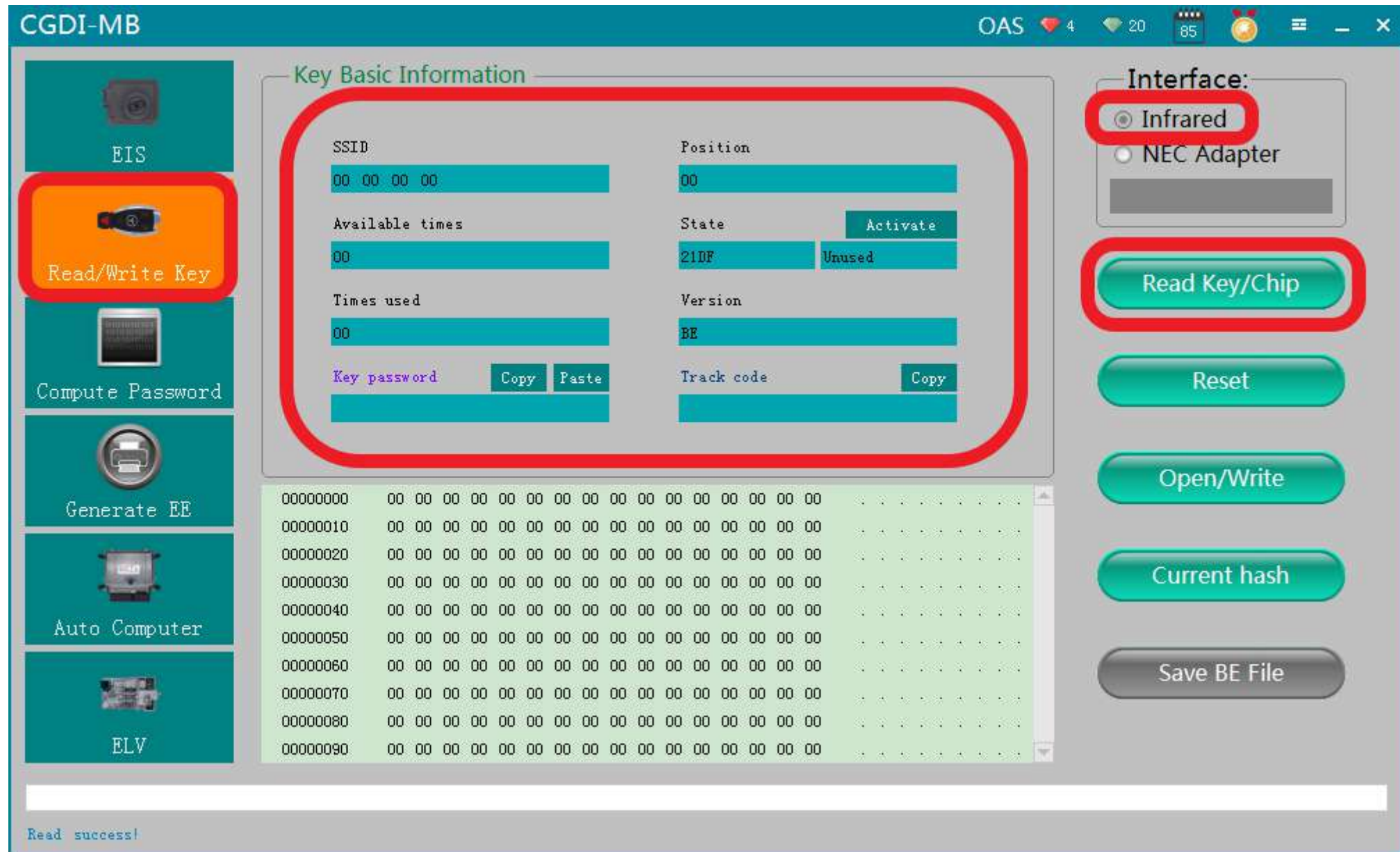
The key file was generated successfully, save the file with a new folder



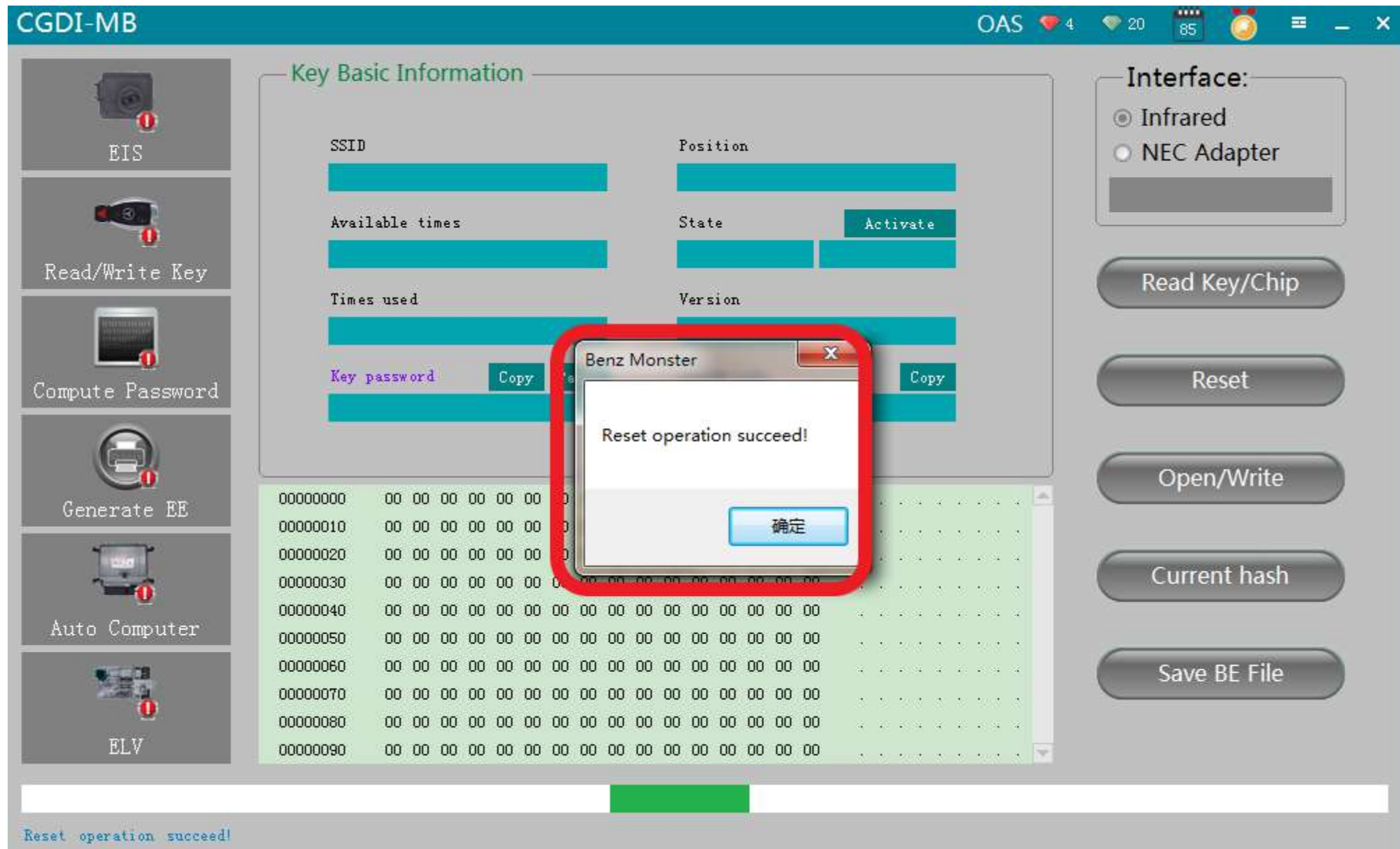
Go to “Read/ write key”



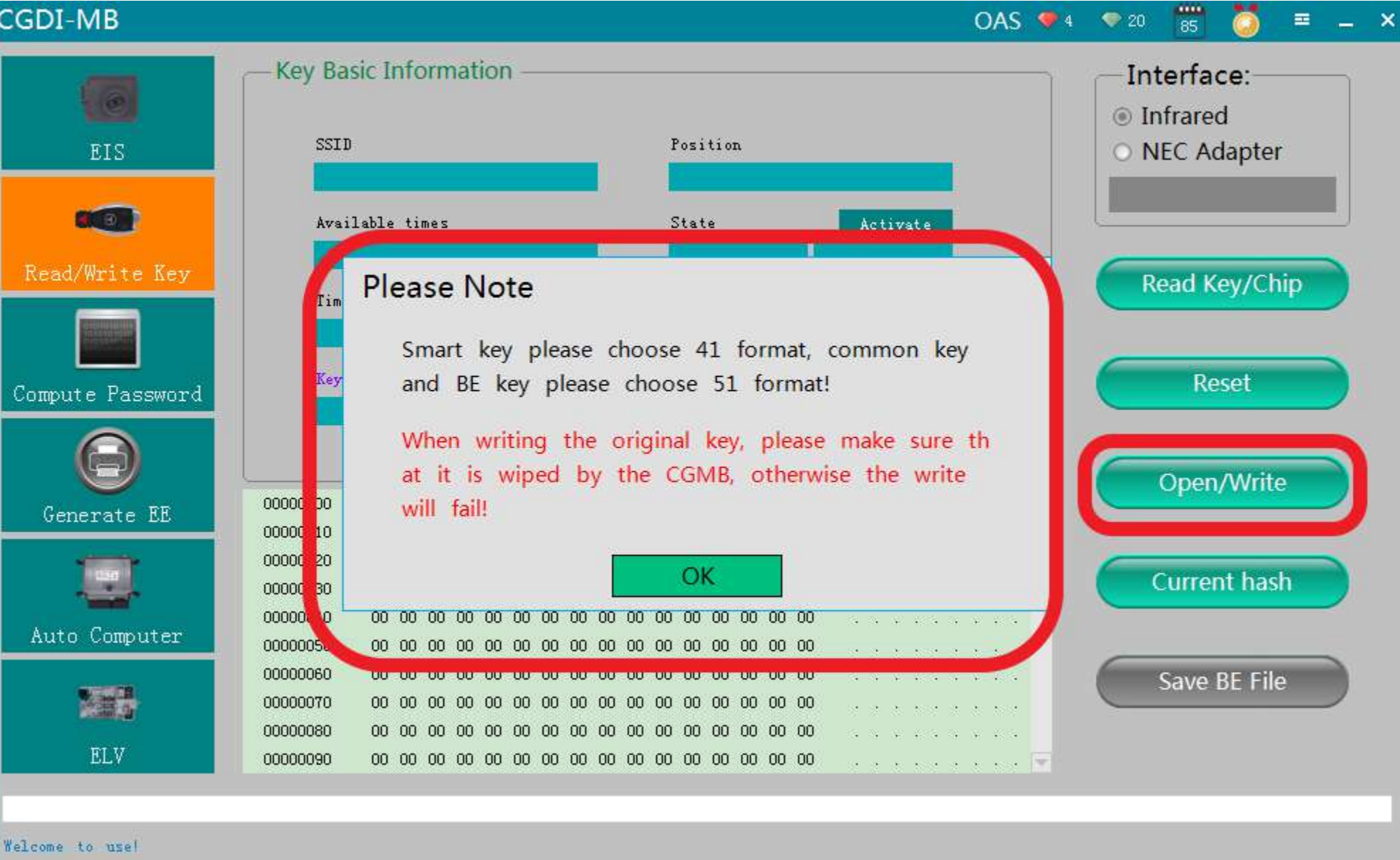
Insert the new key into the equipment



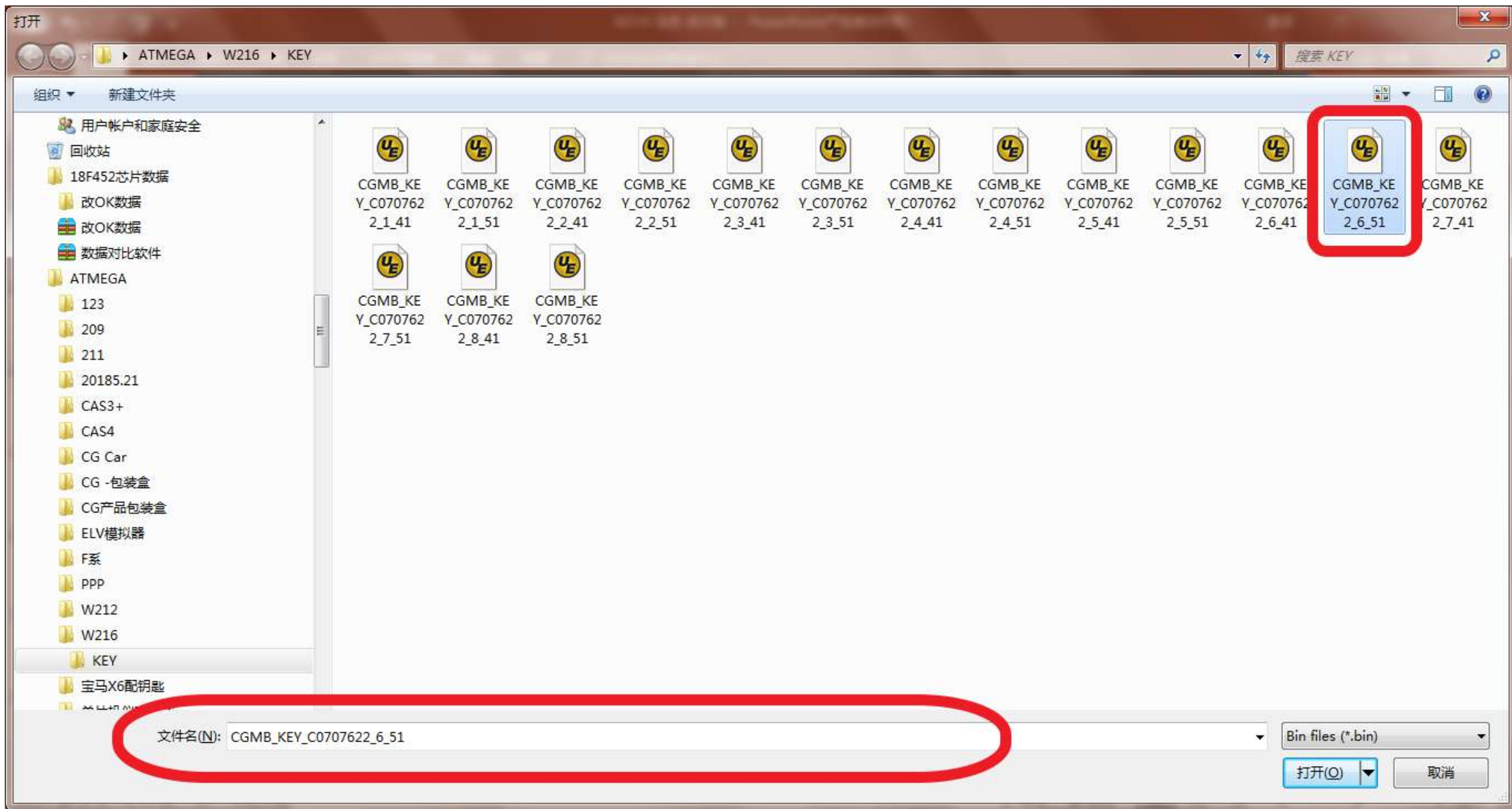
Click 'Read key', to show the key information



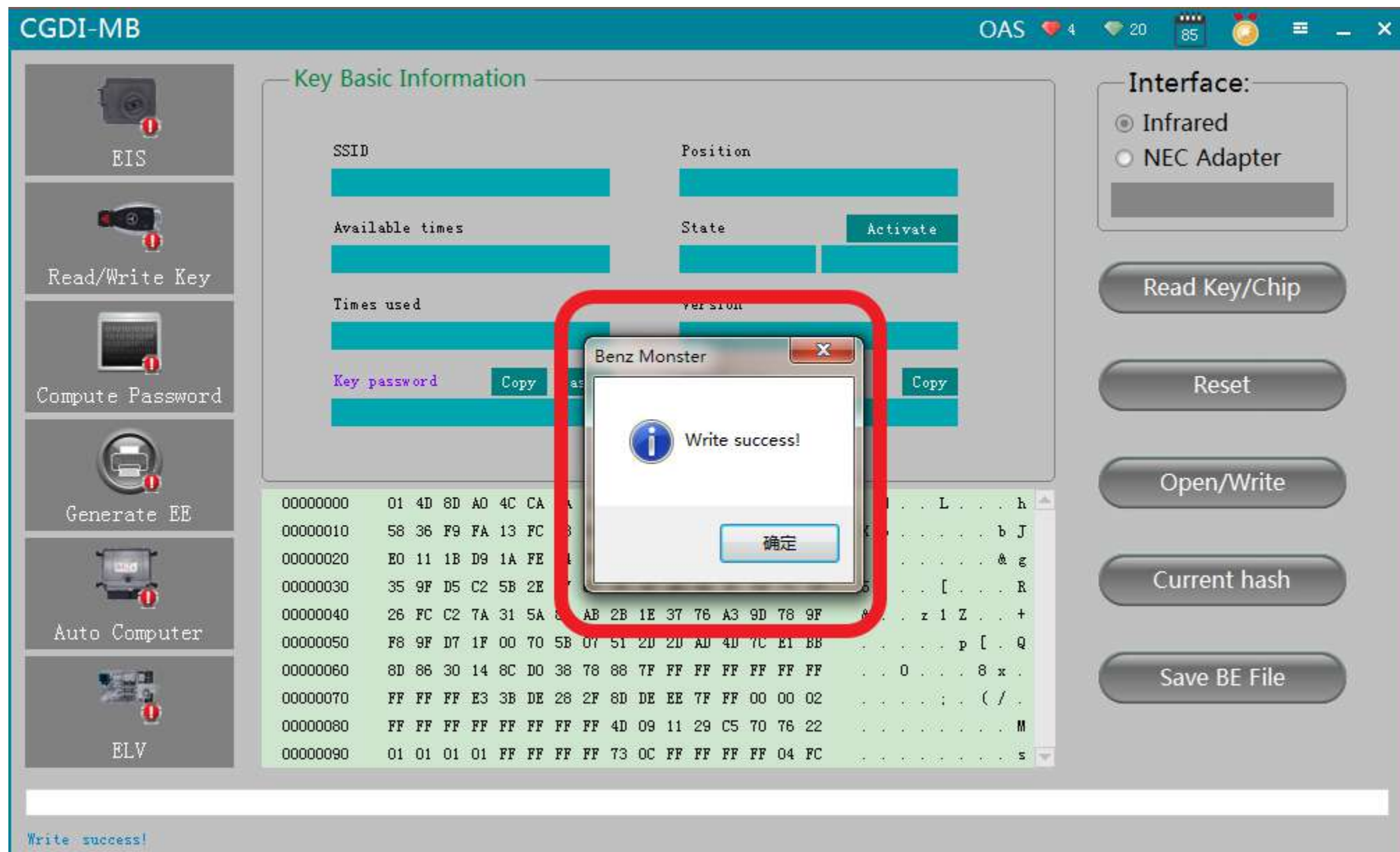
Wipe out the key



Click“open/write”, please note the prompt



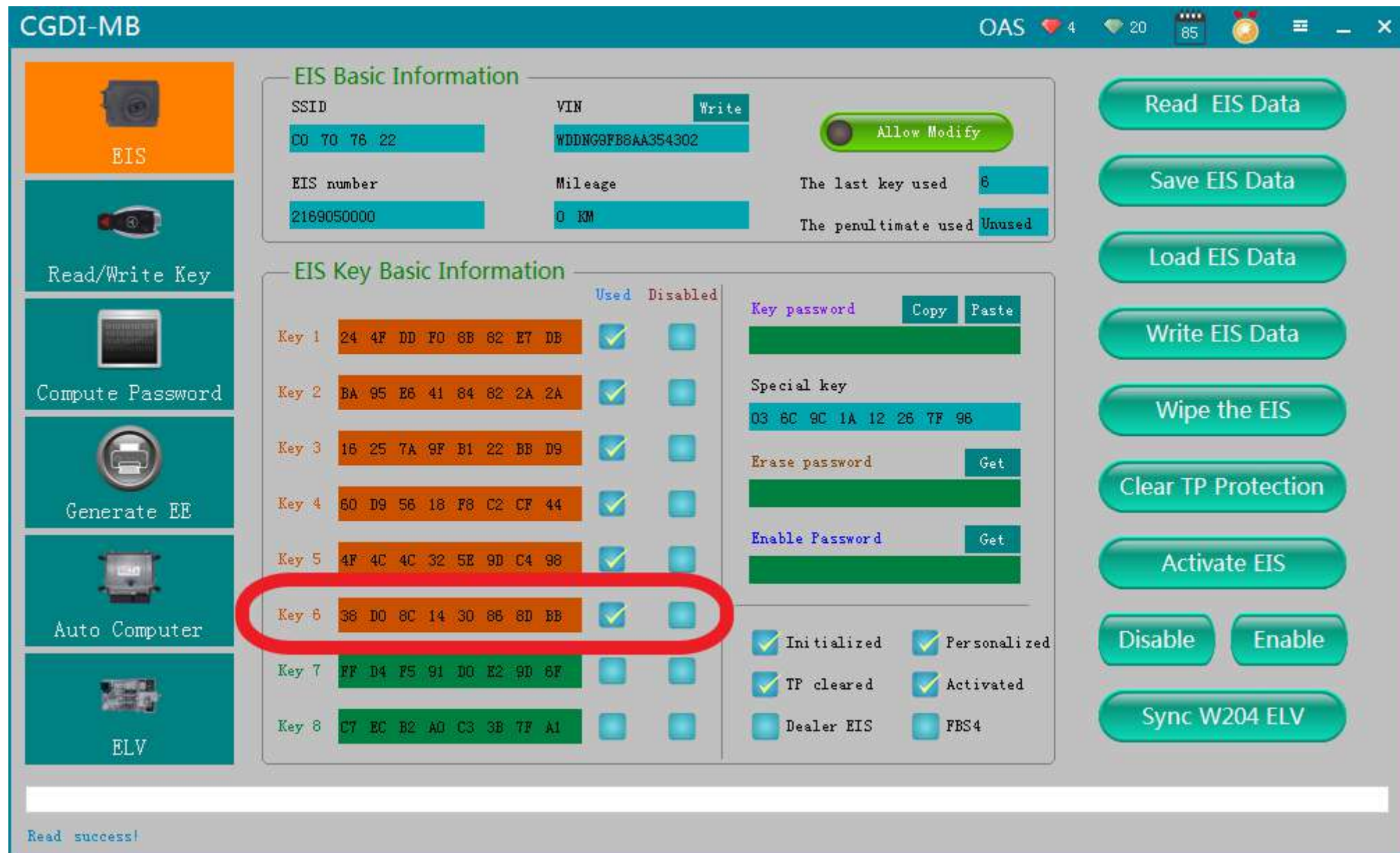
Choose unused key data



Write success



Learning on car



Read the EIS data again, show the key data was used, combine the new key can get on car ,match successfully !