



A166

Copy Key Without Key

CG-MB



Choose Lock(EIS)

CCDI-MR

Lock (EIS)

Read/Write Key

Compute Password

Generate EE

Auto Computer

Direction Lock

EIS basic information

SSID VIN

EIS number The last key used The penultimate used key

EIS Key basic information

		Used	Disabled
Key 1		☐	☐
Key 2		☐	☐
Key 3		☐	☐
Key 4		☐	☐
Key 5		☐	☐
Key 6		☐	☐
Key 7		☐	☐
Key 8		☐	☐

Key password

Special key

Erase password

☐ Initialized

☐ TP cleared

☐ Personalized

☐ Activated

Welcome to use!

CN



1. Click Read EIS data

CGDI-MB

Lock (EIS)

Read/Write Key

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Direction Lock

EIS basic information

SSID: D0 ED 7C B8

VIN: WDCDA5HP9CA085250

Allow modify

EIS number: 1669055100

The last key used: 2

The penultimate used key: Unused

EIS Key basic information

		Used	Disabled
Key 1	AC D2 7F 6B 56 94 0B 76	☒	☐
Key 2	83 98 08 56 EA D1 A4 A2	☒	☐
Key 3	50 23 40 C9 F3 53 A8 40	☐	☒
Key 4	98 B6 2E C8 5C F7 72 13	☐	☐
Key 5	5A 73 11 02 1B C7 0F 72	☐	☐
Key 6	BC F9 00 57 19 E1 E0 2D	☒	☐
Key 7	8A 38 E7 0C F8 18 A7 E6	☒	☐
Key 8	98 B7 3E 12 4B 65 7E 29	☒	☐

Key password: Paste

Special key: 9B D4 0E B8 A2 B3 E9 E0

Erase password:

☒ Initialized

☒ TP cleared

☒ Personalized

☒ Activated

Read EIS data

Save EIS data

Load EIS data

Wipe the EIS

Clear TP Protection

Disable key

Enable key

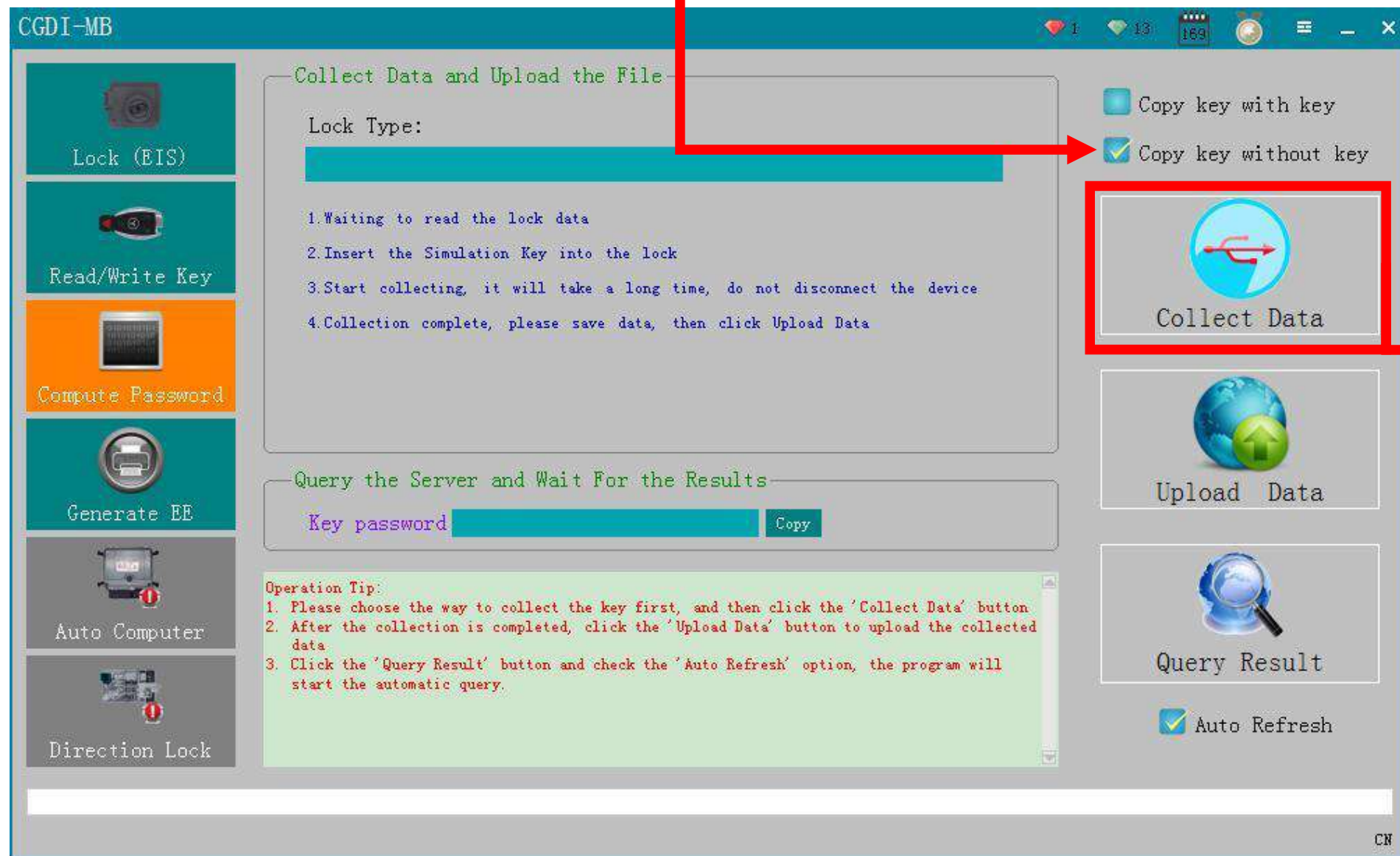
Read success!

CN

2. Choose



1.Choose Copy key without key



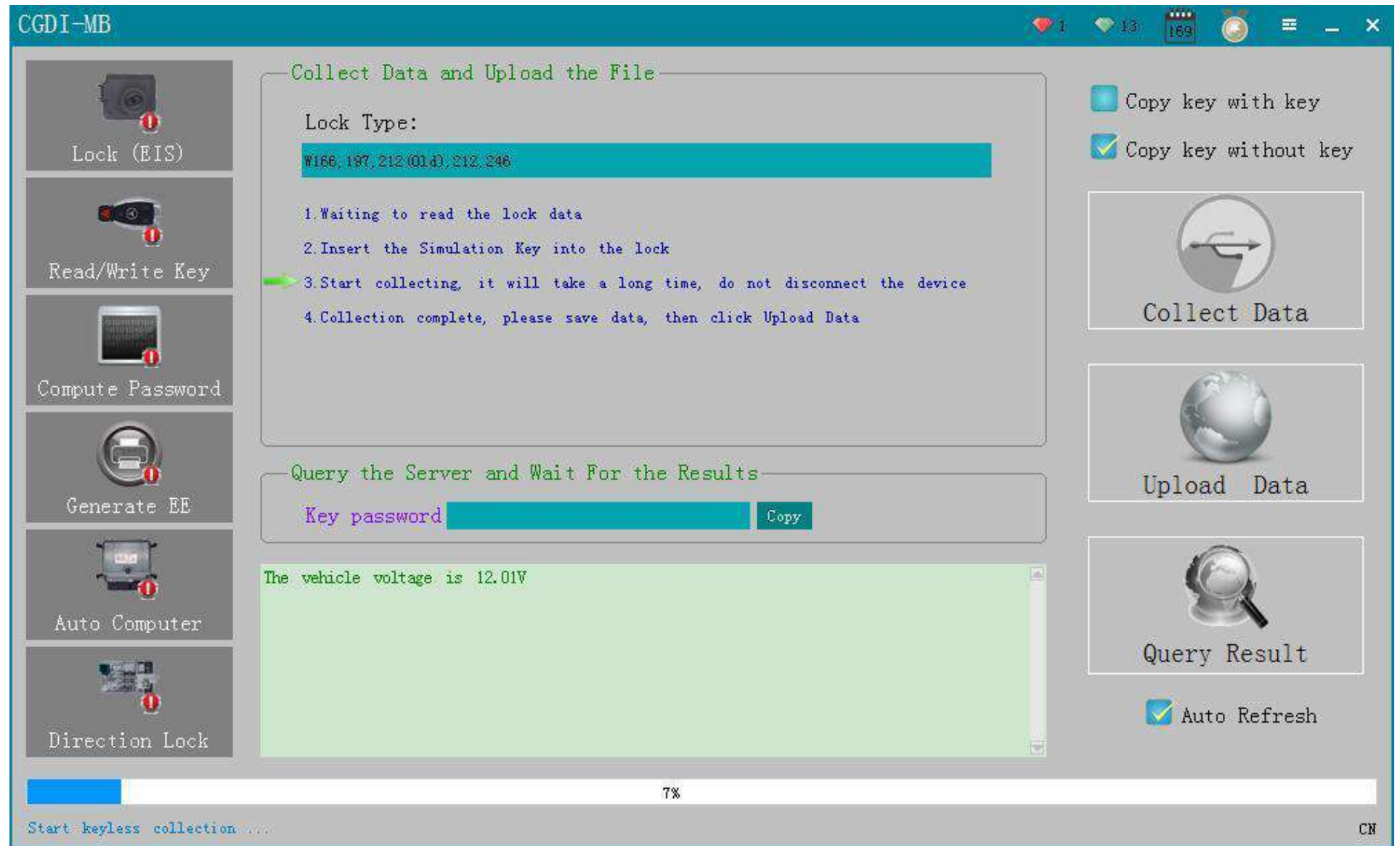
2.Click



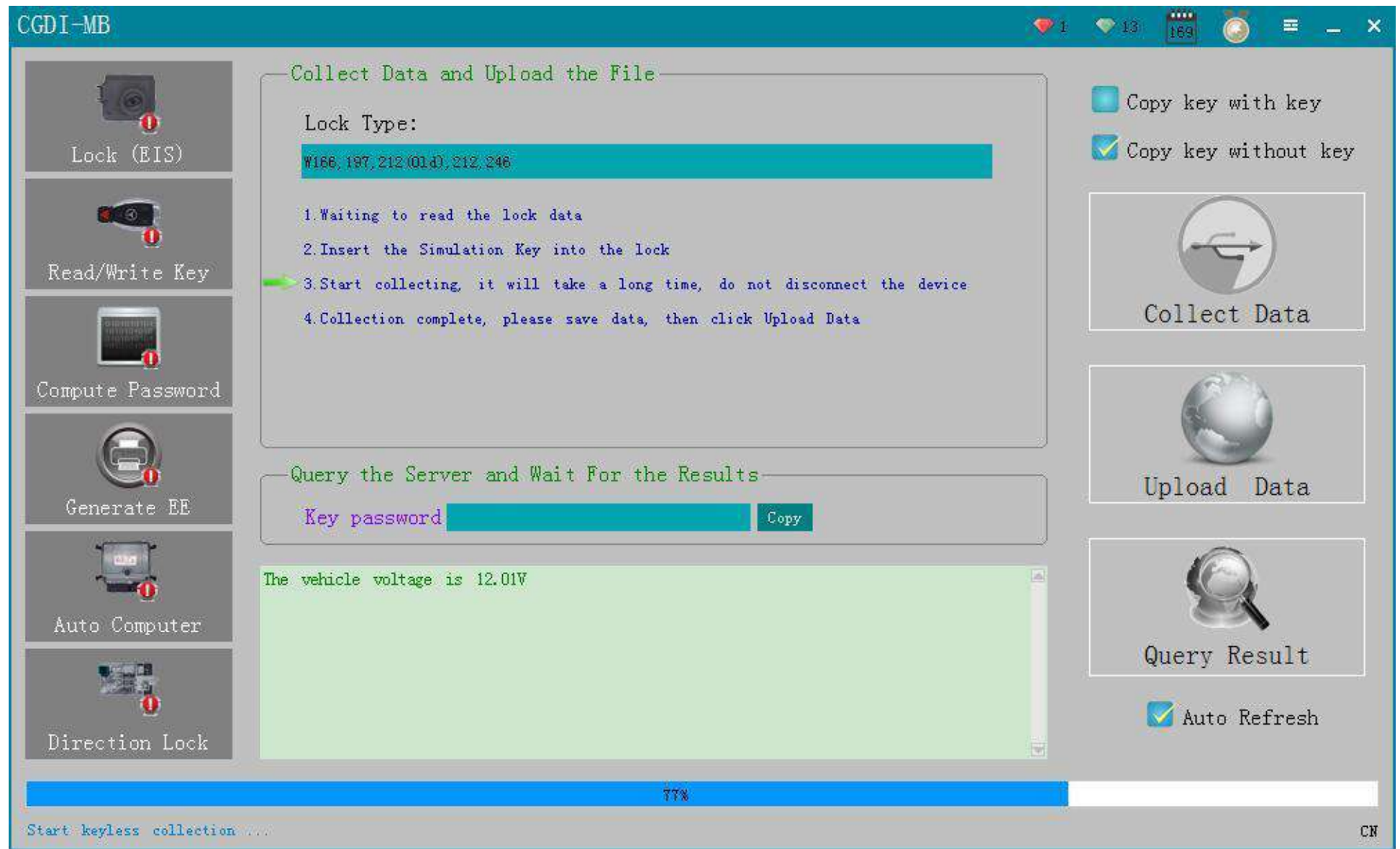
prepare for collecting data, don't operate in random !



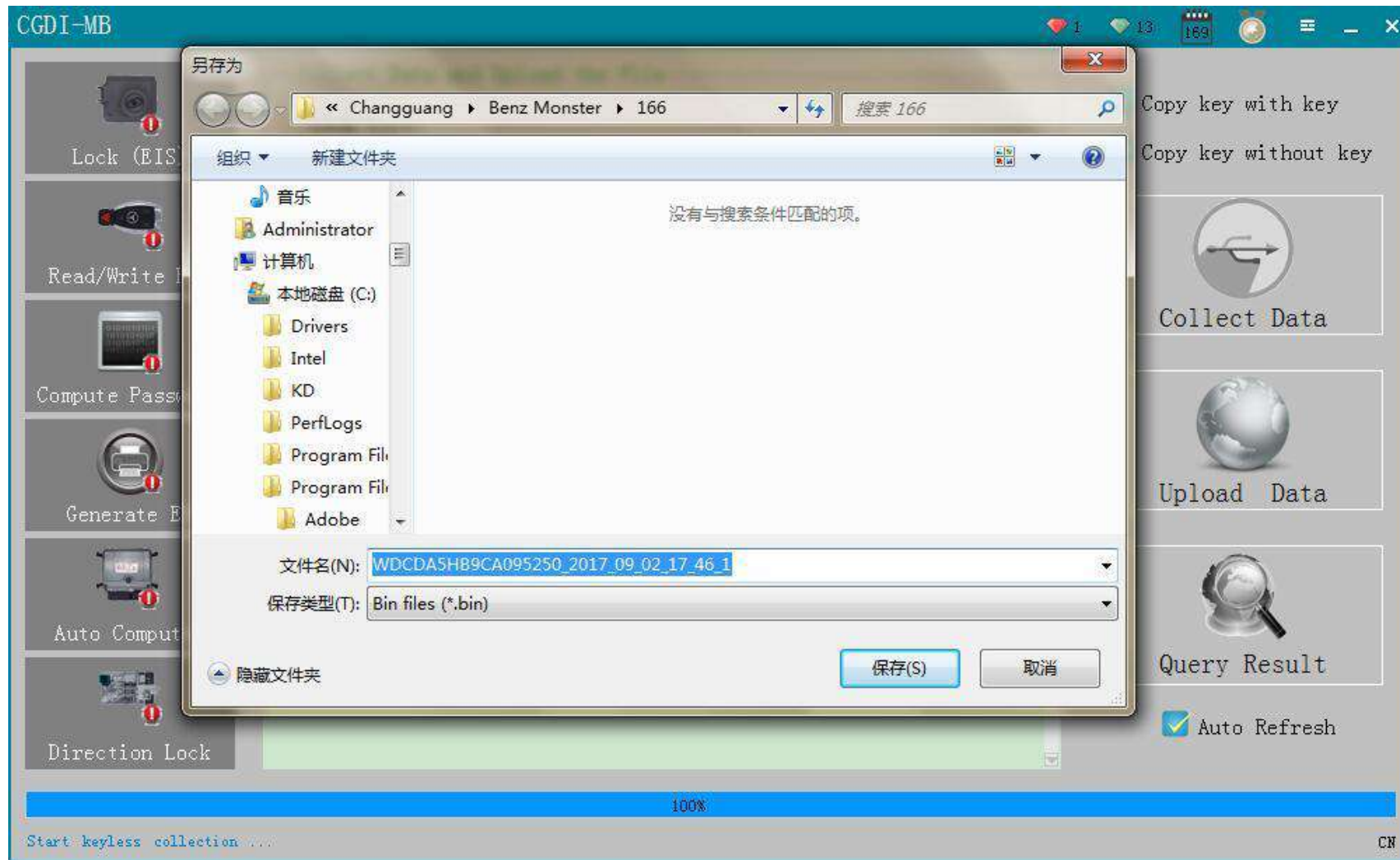
please operate as the software instructed



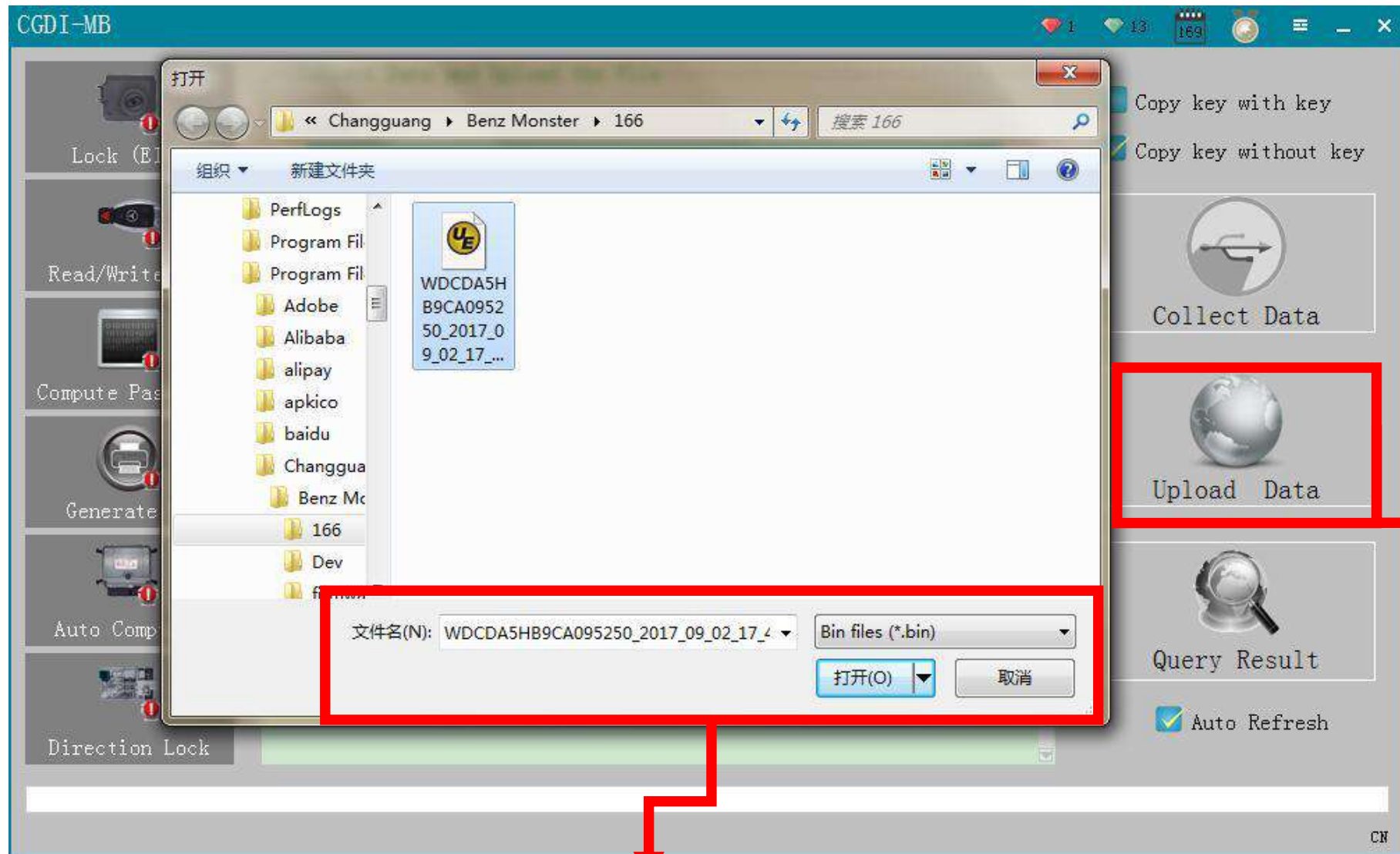
It is collecting data now



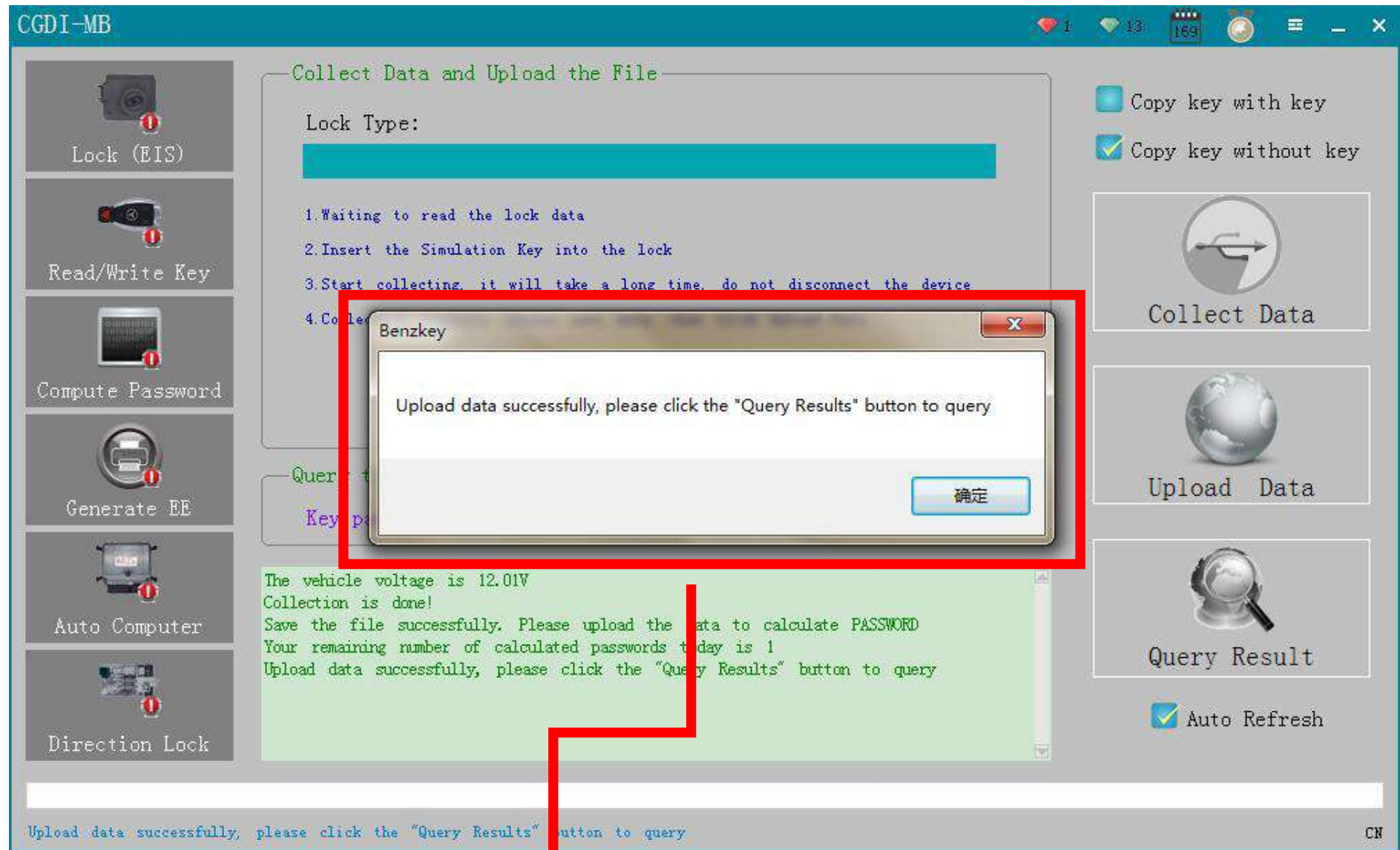
Collecting data 77%



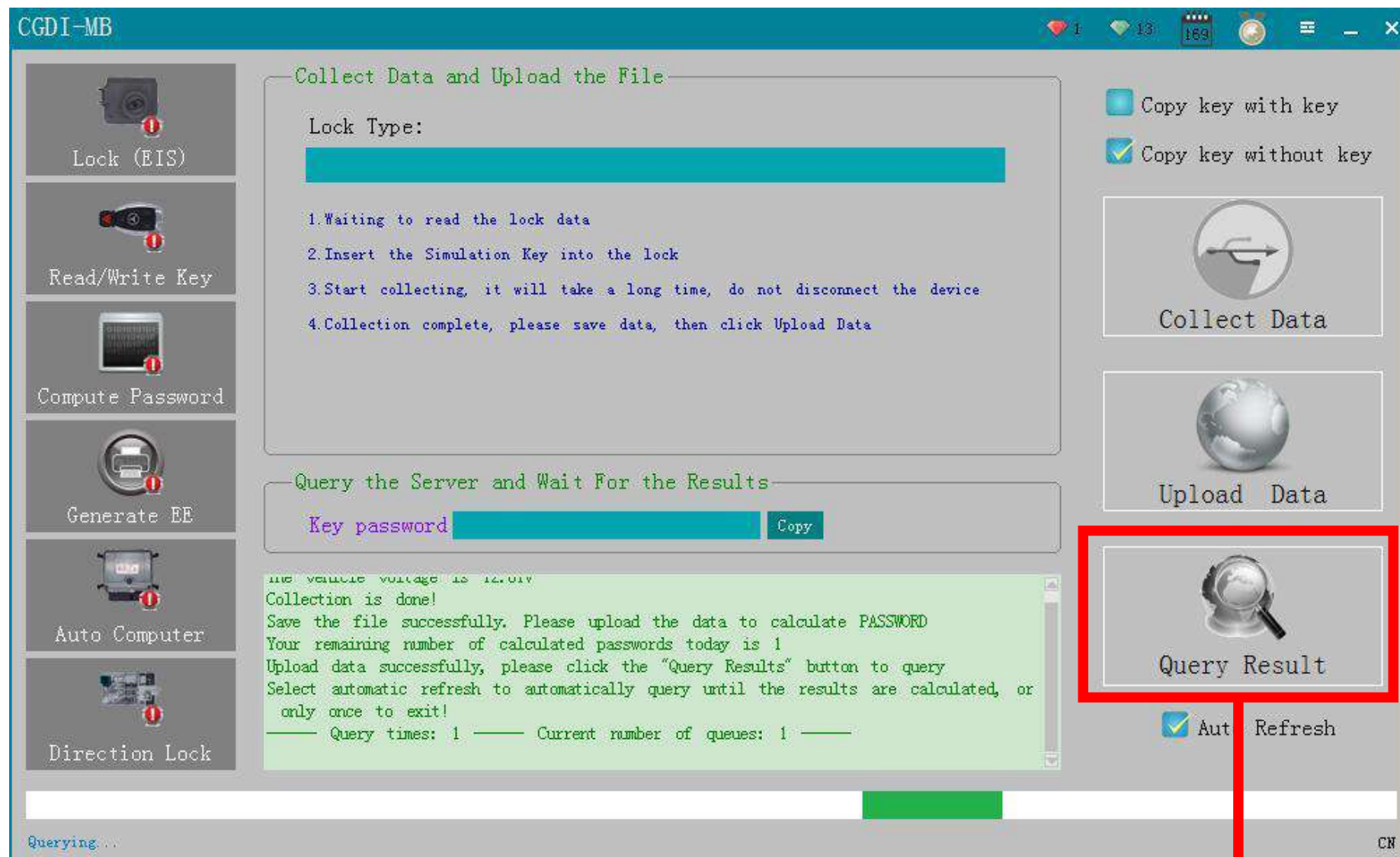
Data collecting finished, please save it with default setting



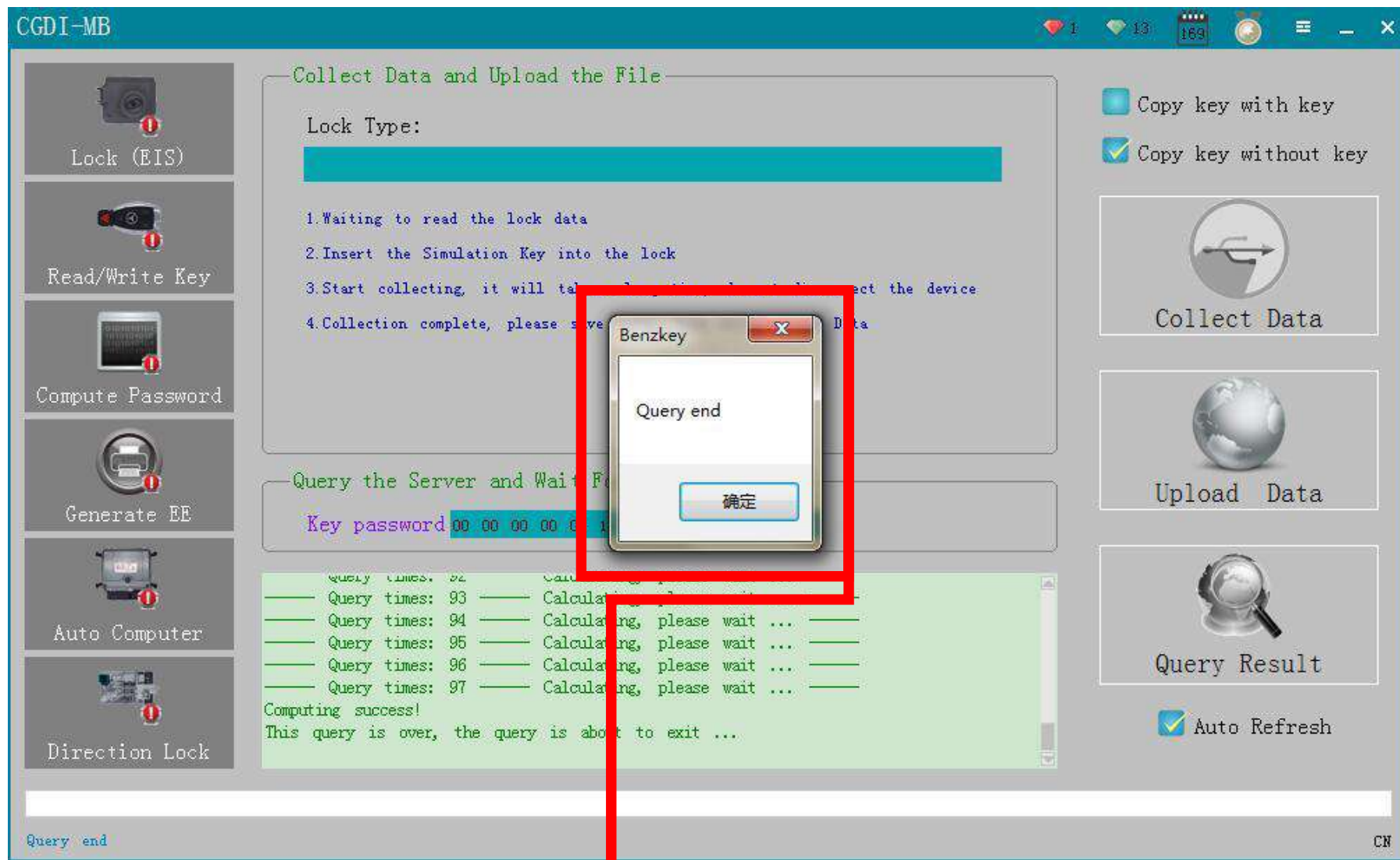
2.open the data just saved



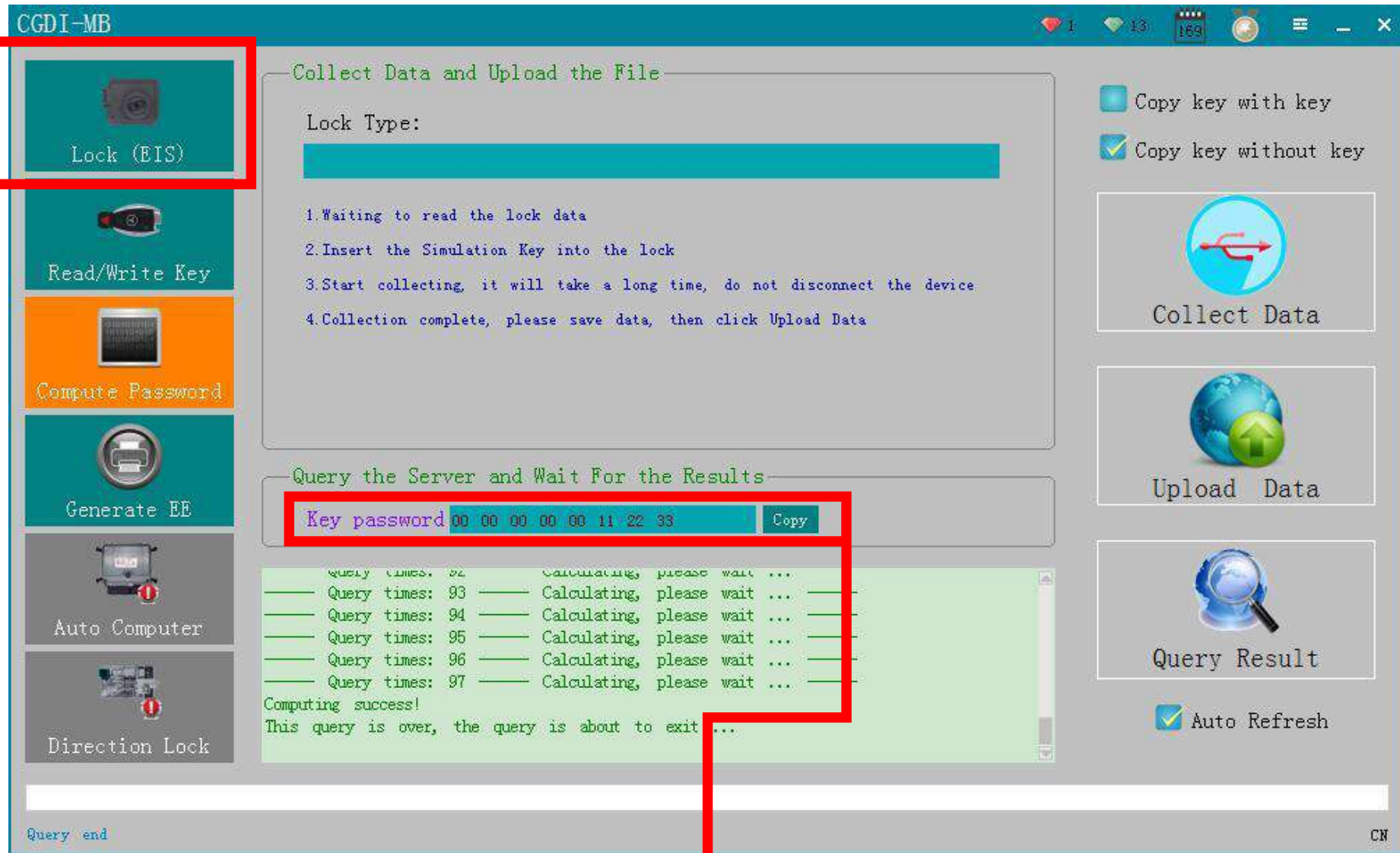
Upload data successfully



Query password



Wait 2 minutes please, query successfully



2. Choose to enter EIS

1. Display password, click 'copy'



CGDI-MB

Lock (EIS)

Read/Write Key

Compute Password

Generate EE

Auto Computer

Direction Lock

Welcome to use!

SSID
D0 ED 7C E8

VIN
WDCDA5HB9CA095250

Allow modify

EIS number
1669055100

The last key used
2

The penultimate used key
Unused

Read EIS data

Save EIS data

Load EIS data

Wipe the EIS

Clear TP Protection

Disable key

Enable key

EIS basic information

EIS Key basic information

		Used	Disabled
Key 1	AC D2 7F 6B 56 94 0B 76	☒	☐
Key 2	83 98 08 56 EA D1 A4 A2	☒	☐
Key 3	50 23 40 C3 F3 53 A8 40	☐	☒
Key 4	98 E6 2E C8 5C F7 72 13	☐	☐
Key 5	5A 73 11 02 1B C7 0F 72	☐	☐
Key 6	BC F8 00 57 18 E1 E0 2D	☒	☐
Key 7	8A 38 E7 0C F8 18 A7 E6	☒	☐
Key 8	98 E7 3E 12 4B 65 7E 29	☒	☐

Key password
[Redacted]

Special key
9E D4 0E B8 A2 B3 E9 E0

Erase password
[Redacted]

☒ Initialized

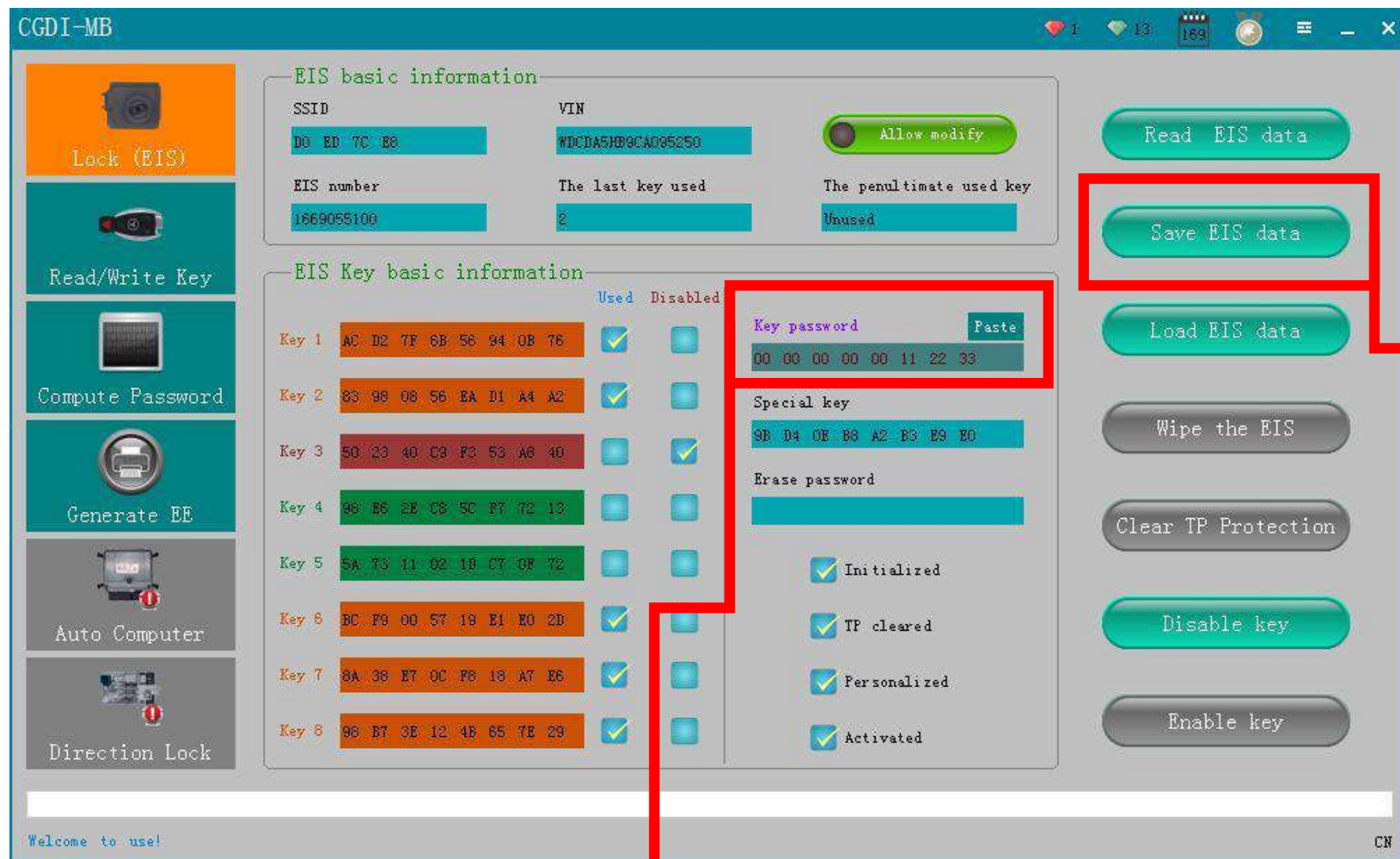
☒ TP cleared

☒ Personalized

☒ Activated

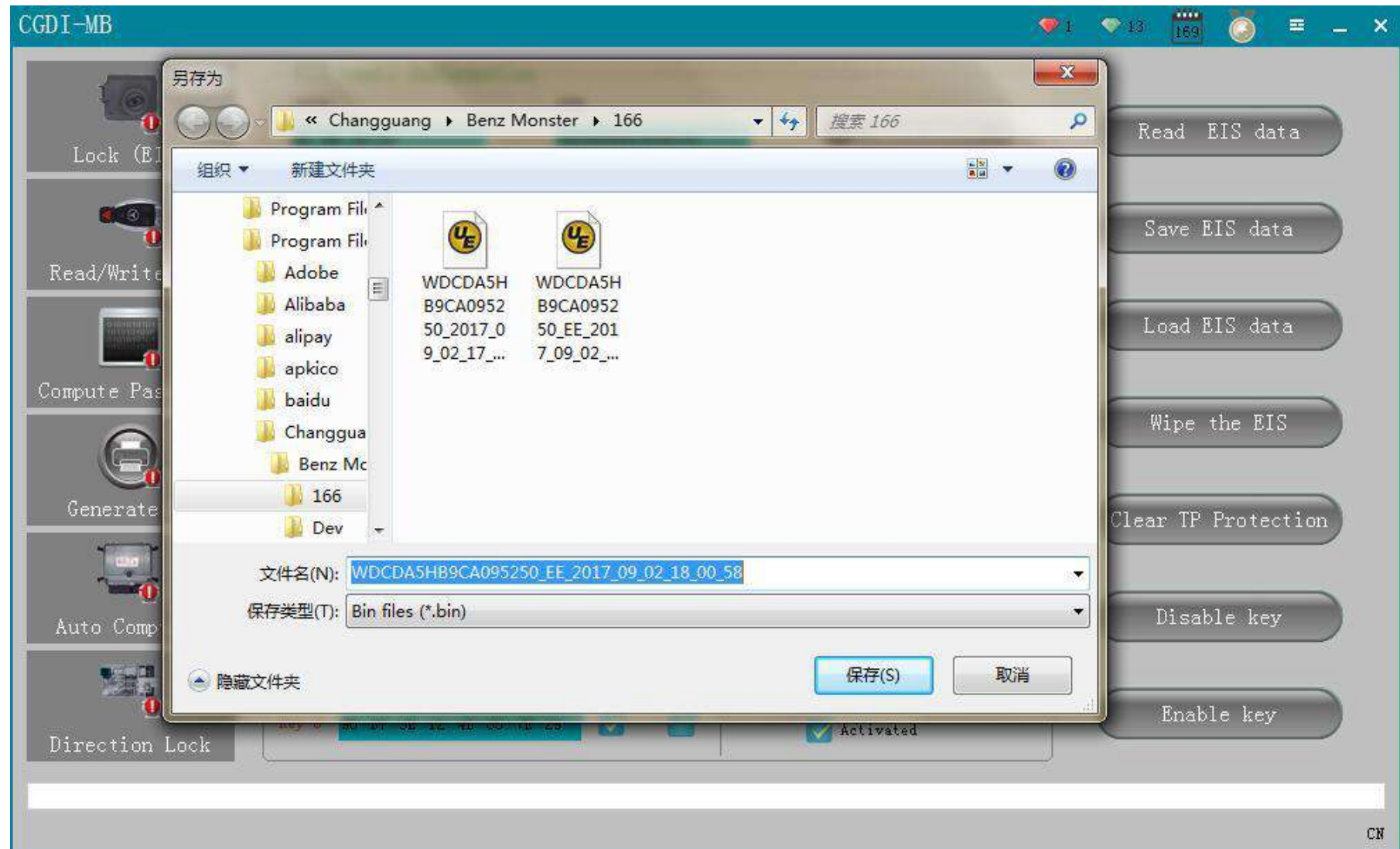
Paste

paste password

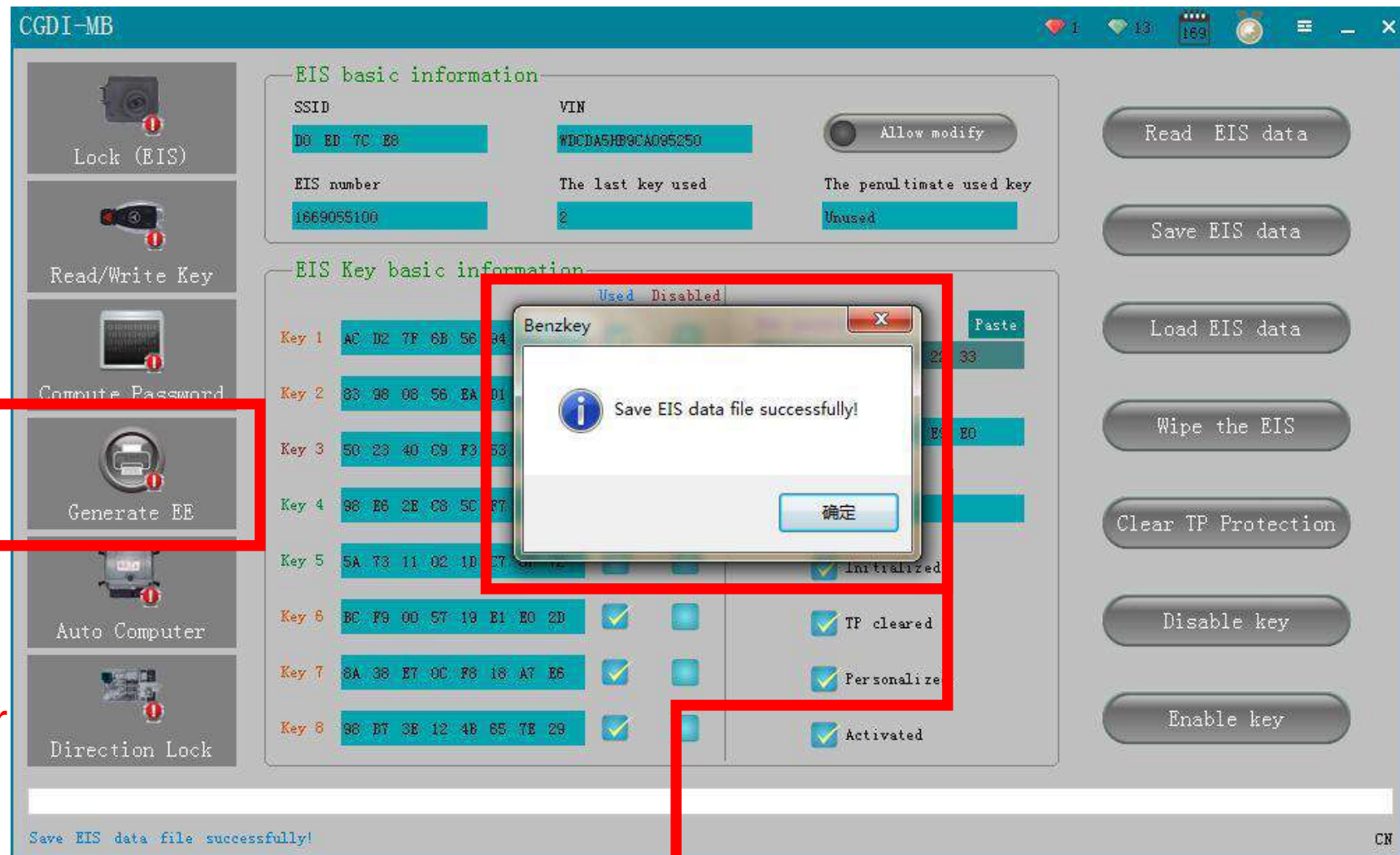


1.paste password

2.save data



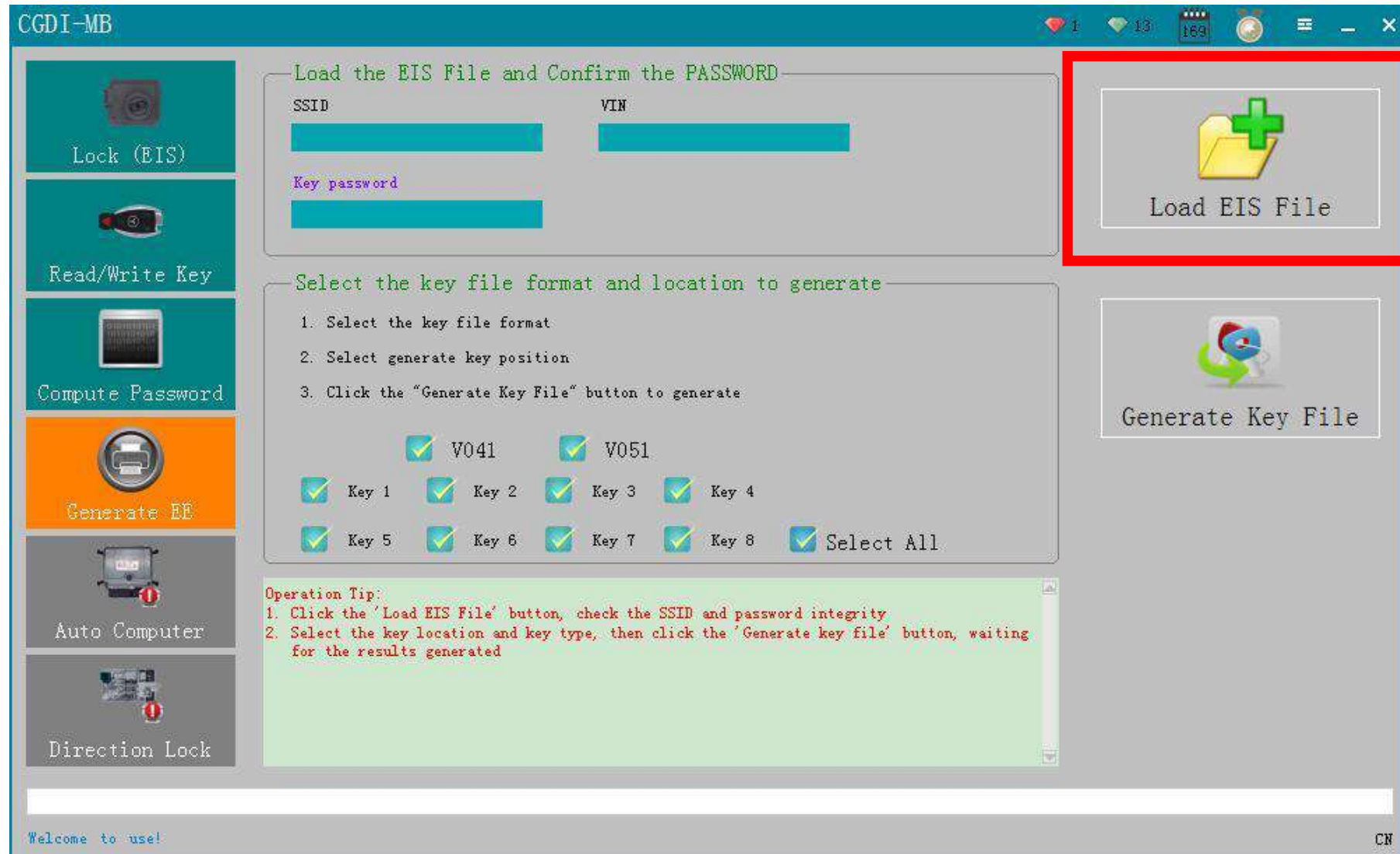
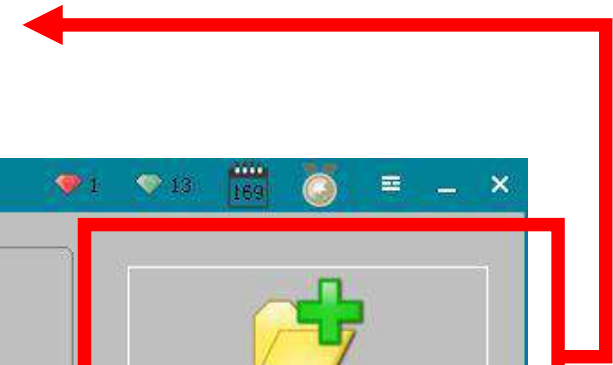
Please saved by default setting

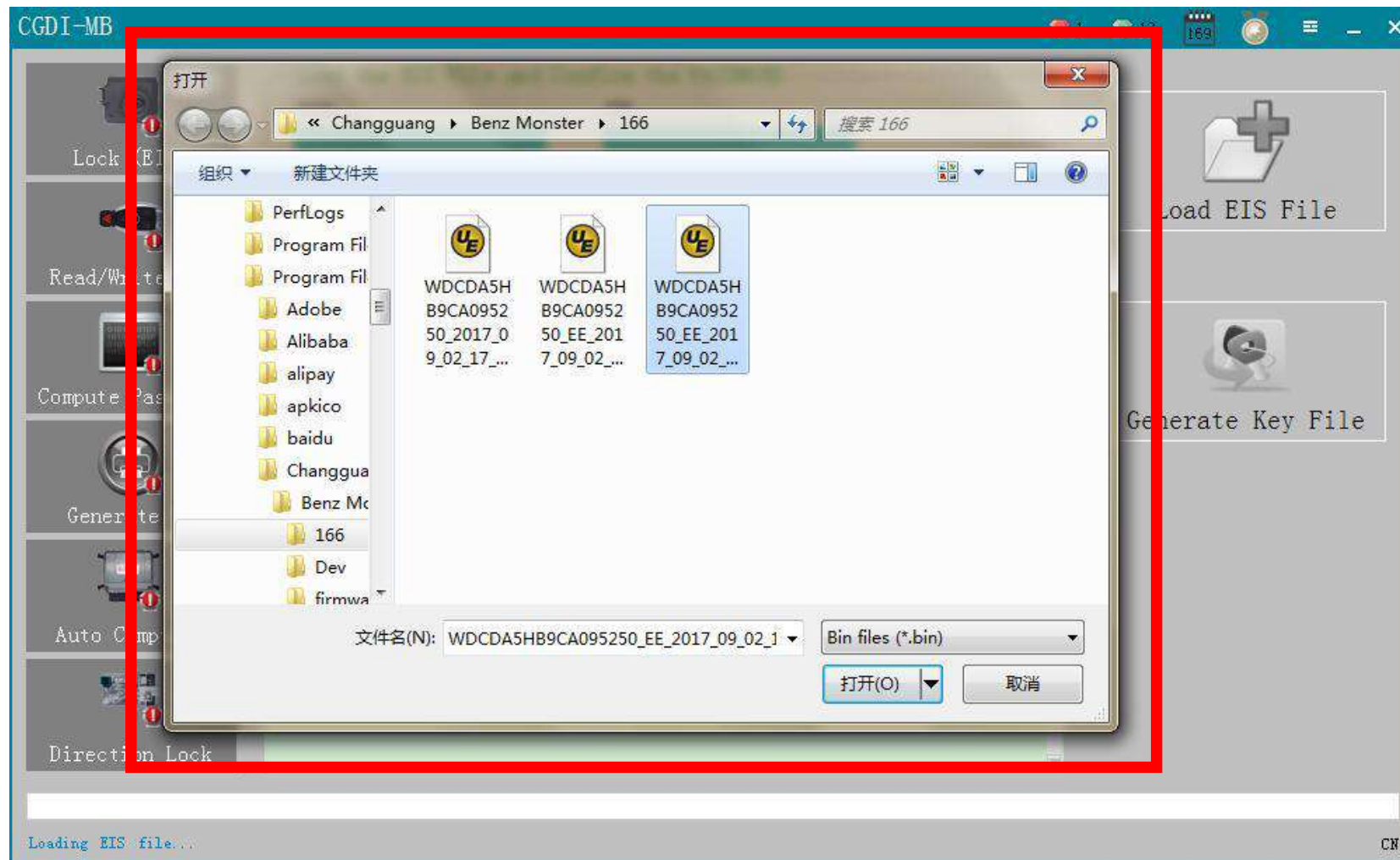


1.Save EIS data successfully

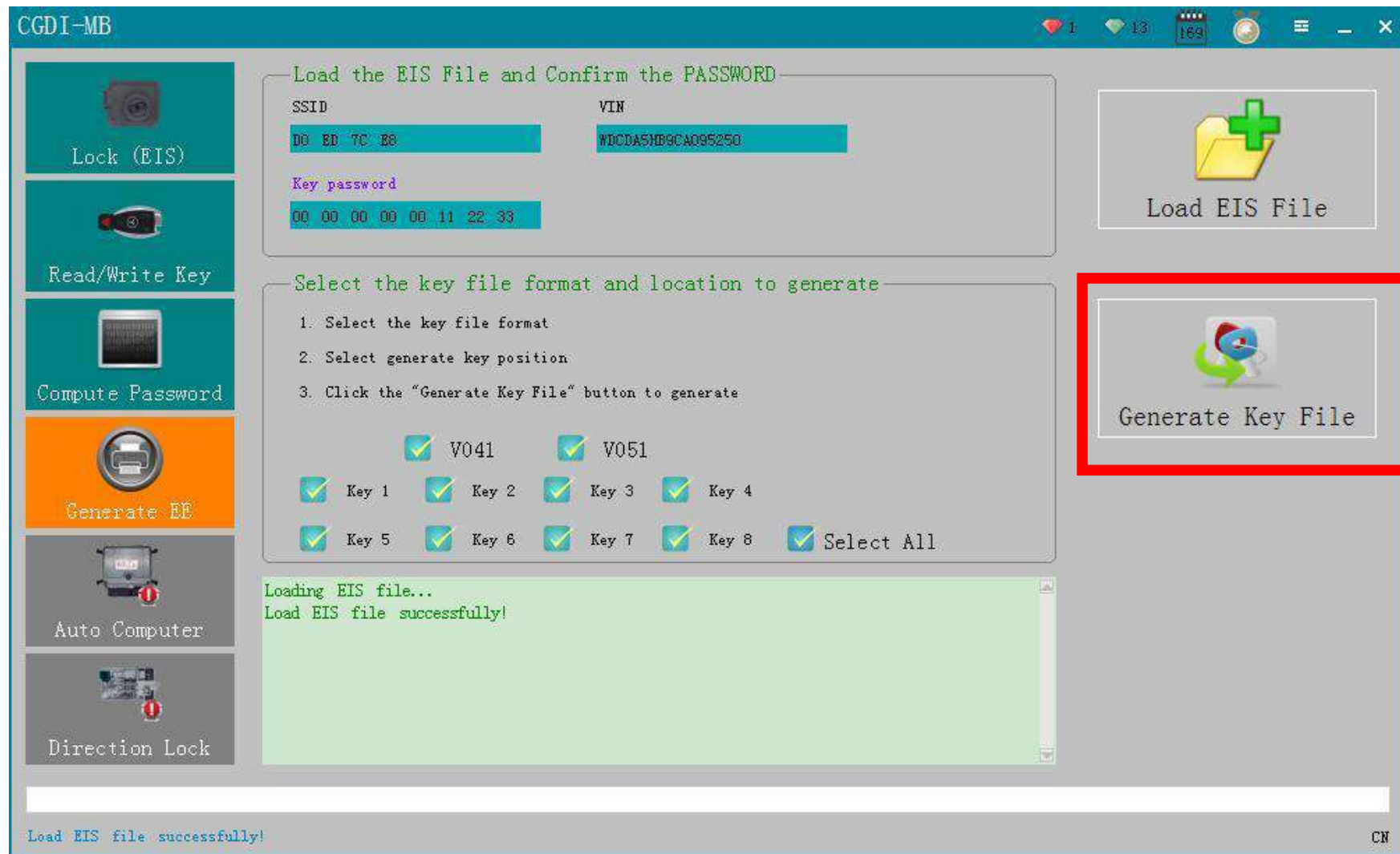


Load EIS File

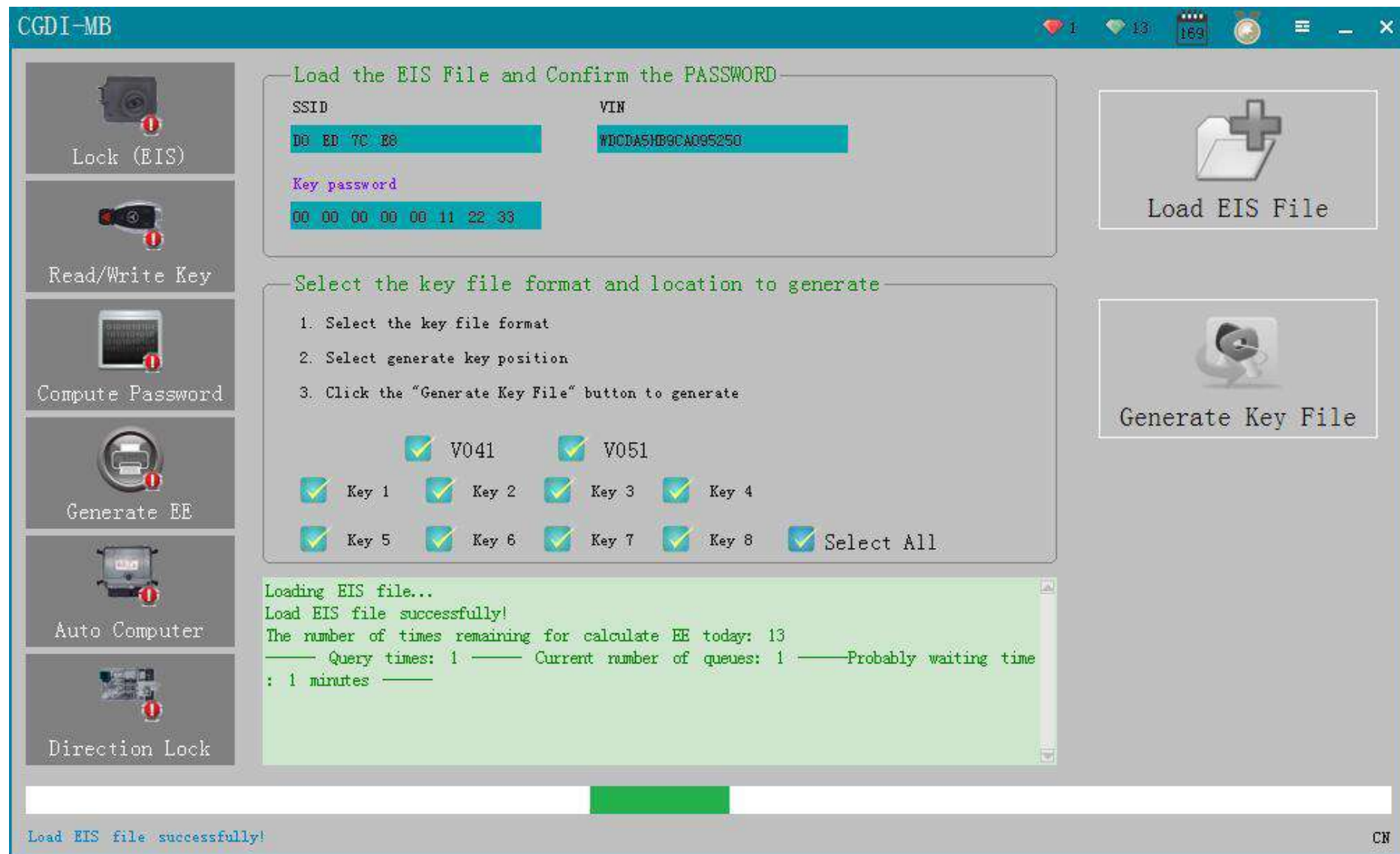




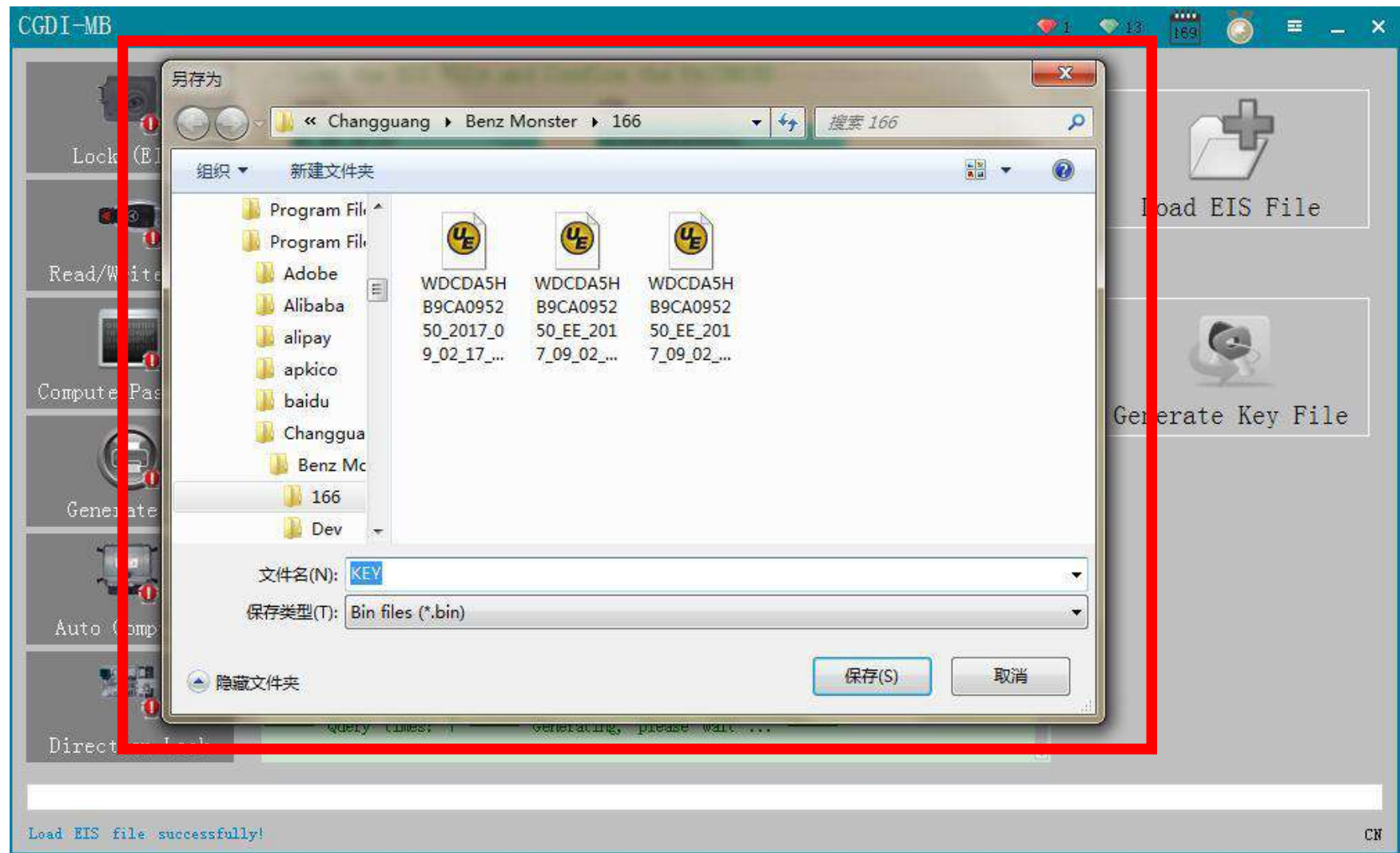
Choose the EIS data saved by last step



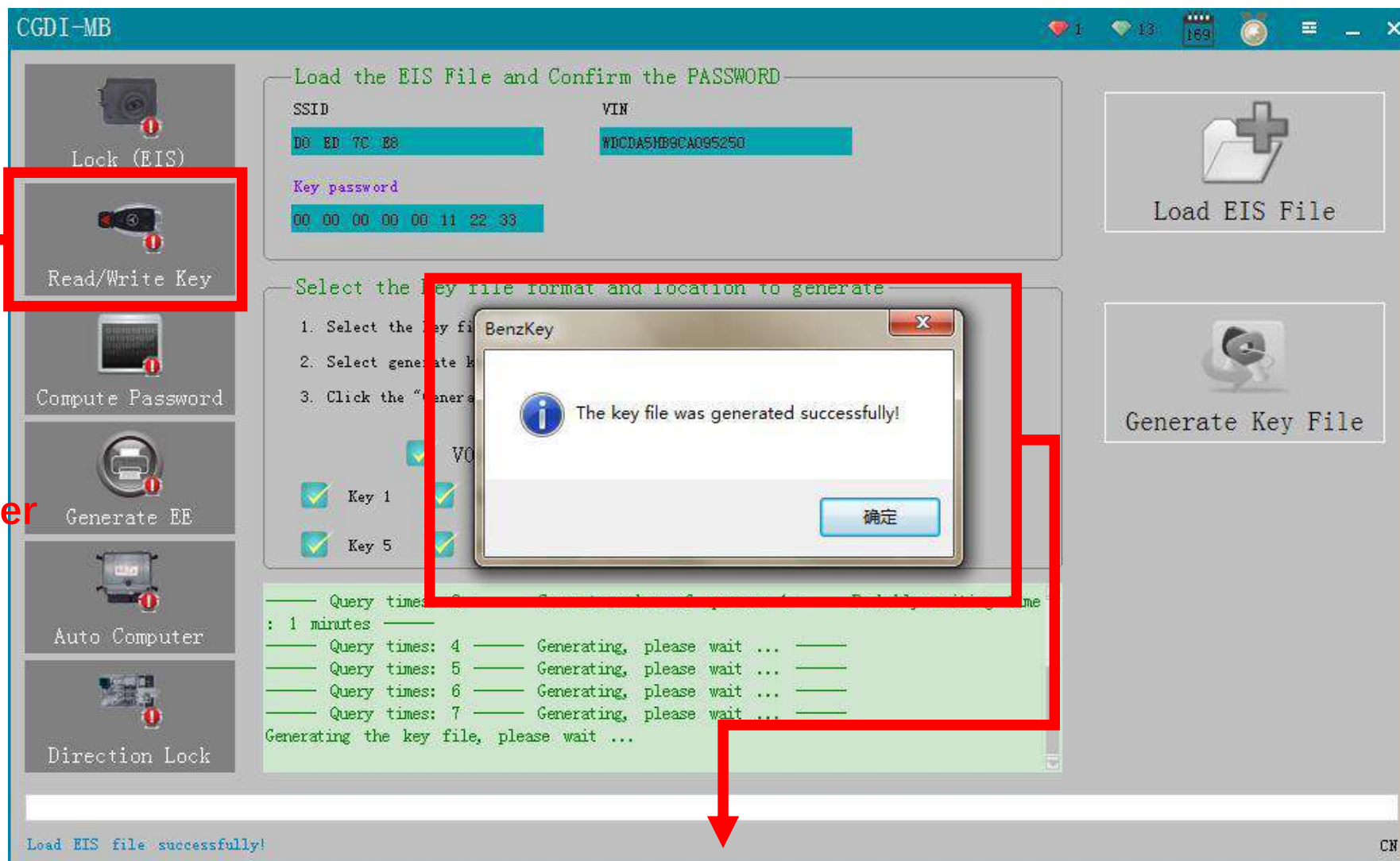
Load EIS file successfully, click 'Generate key File'



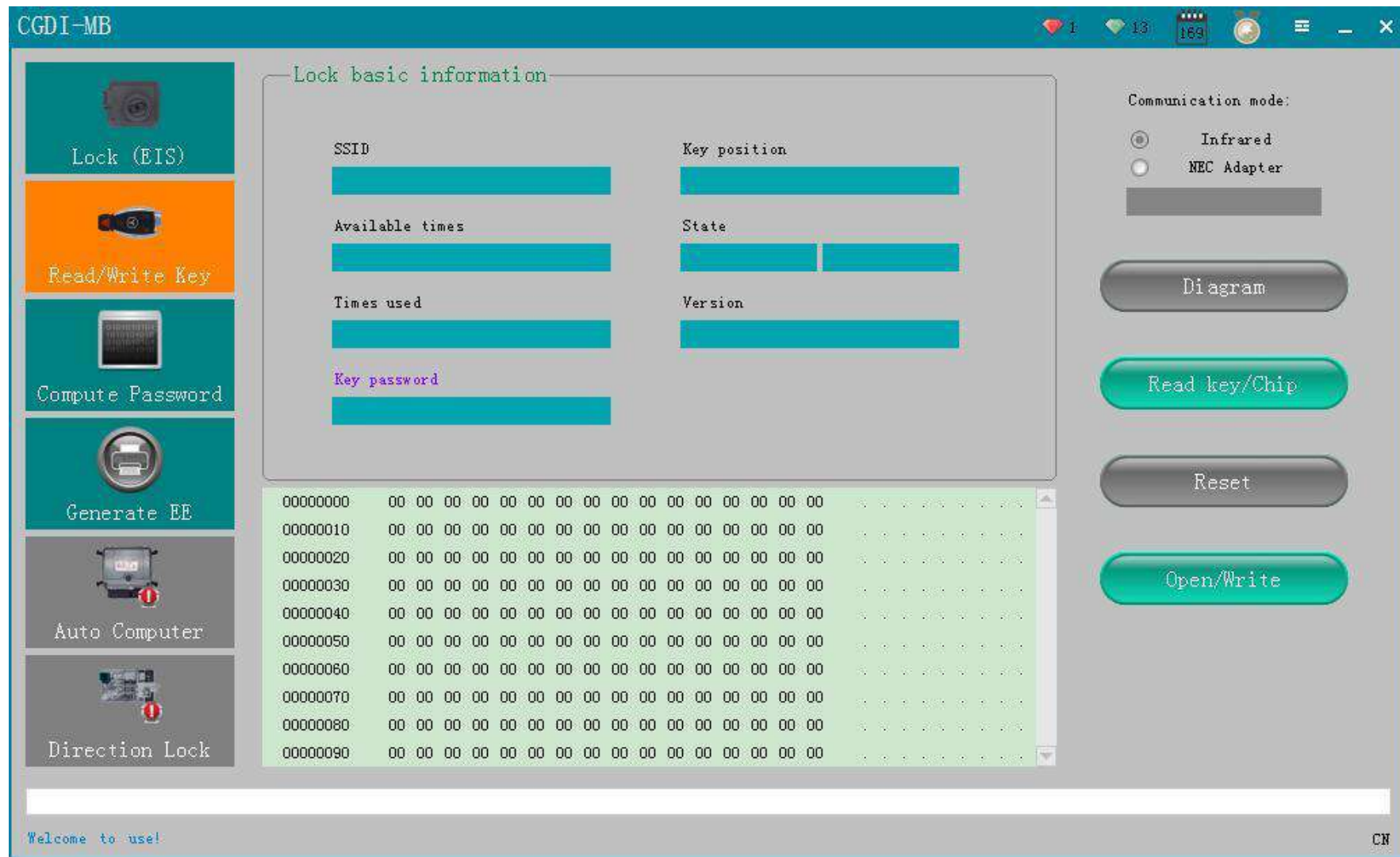
Generating the key file, please wait



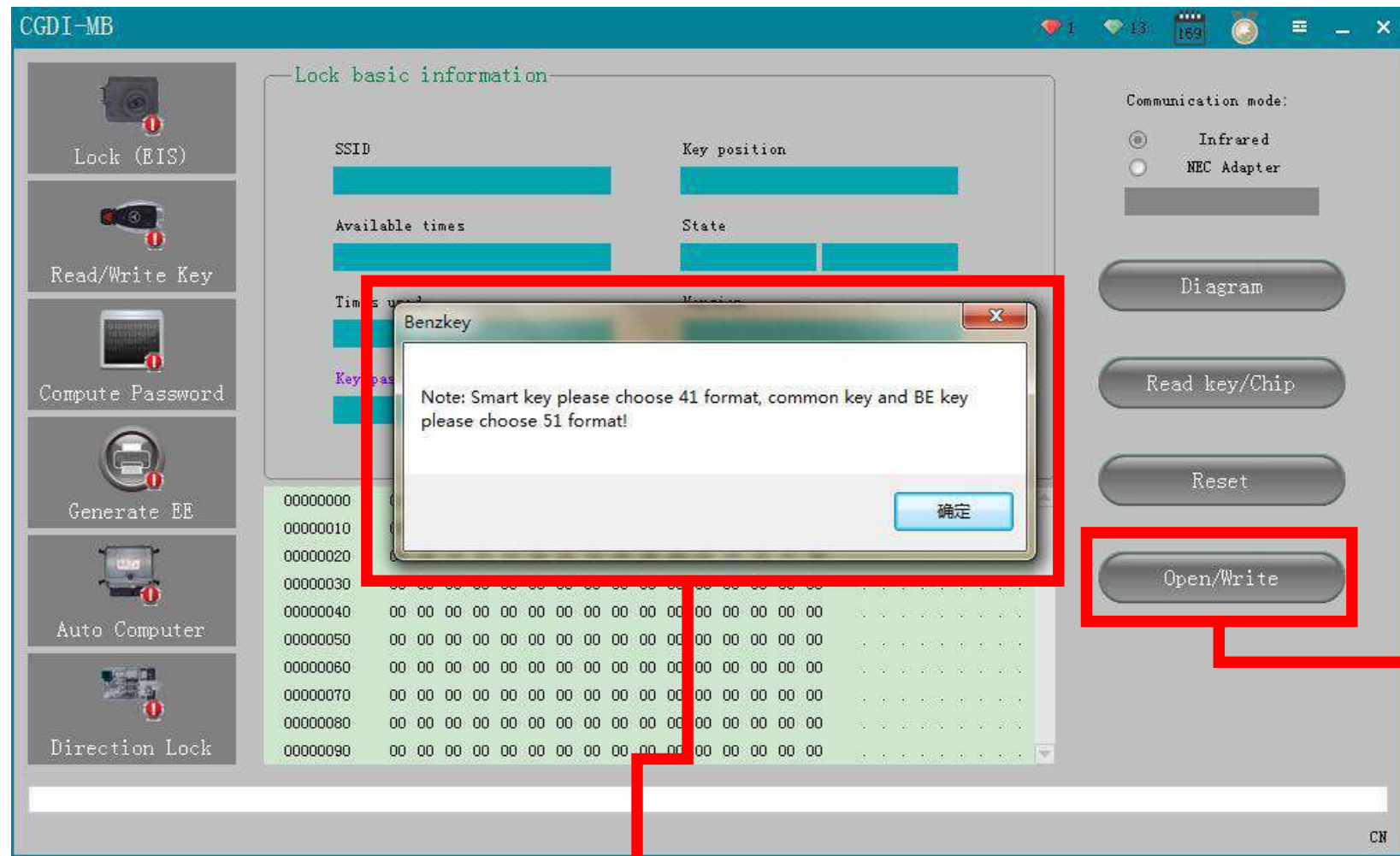
The key file was generated successfully, Please saved by default setting !



1. save the file successfully

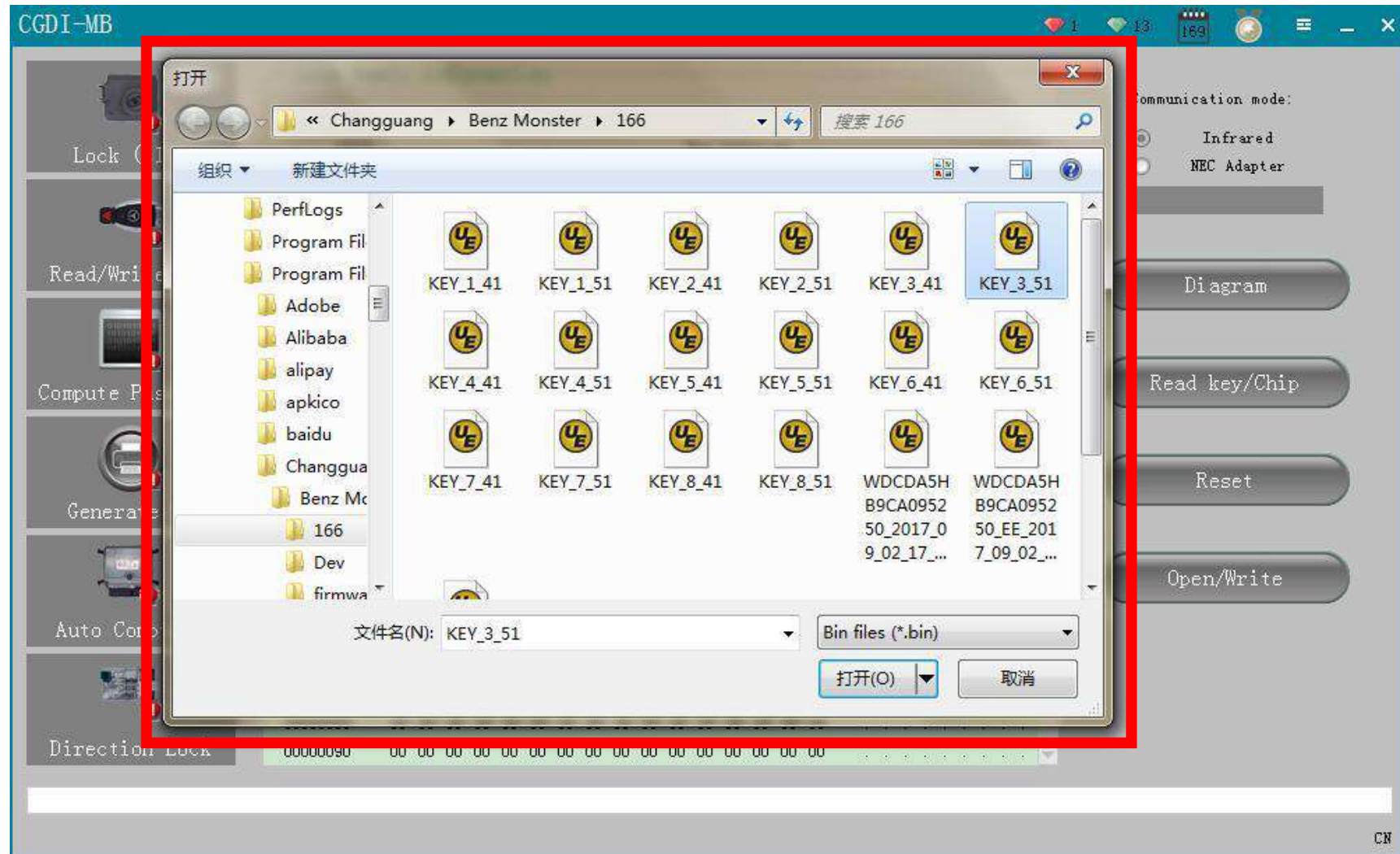


Please insert the new key into the equipment

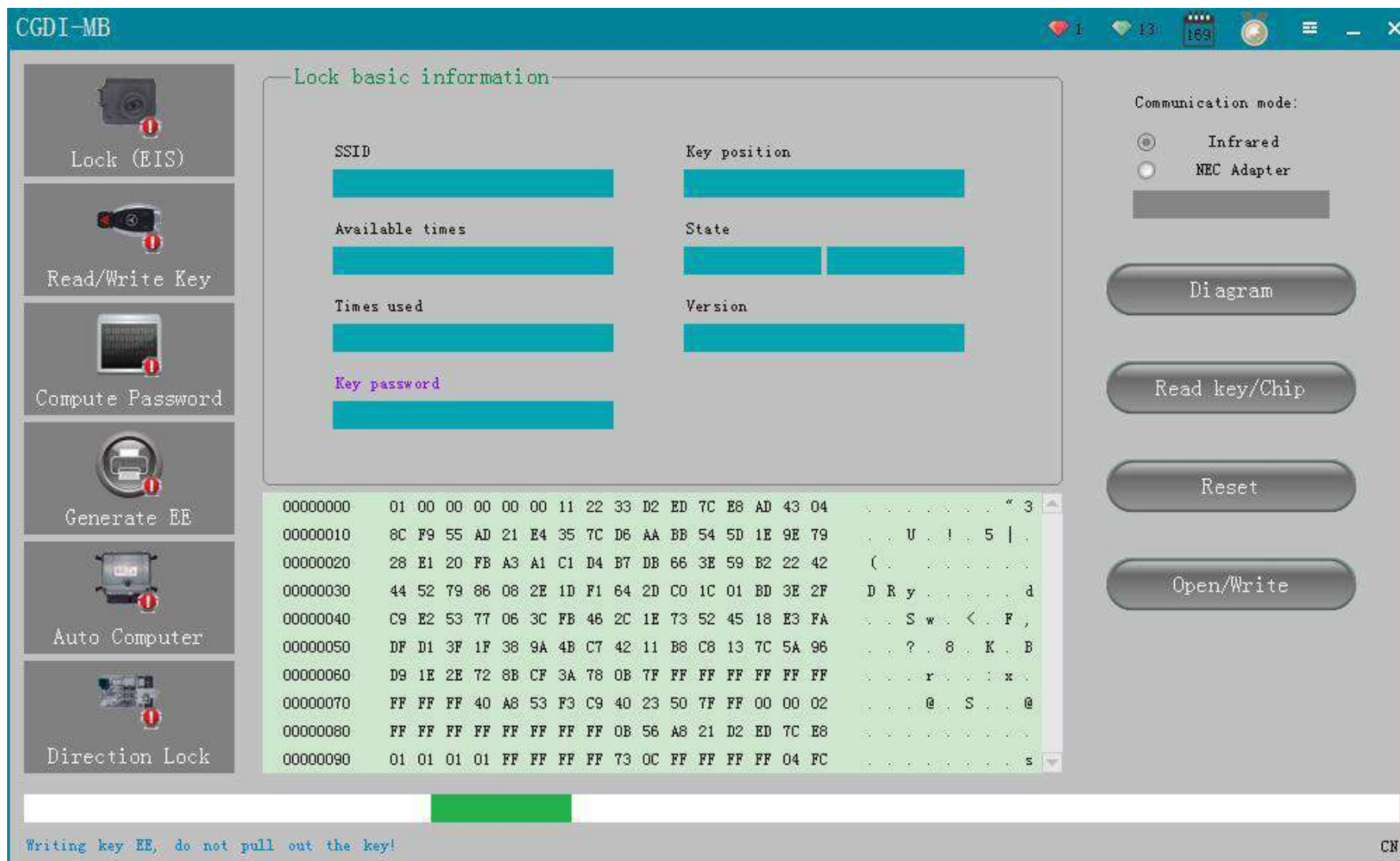


1.click

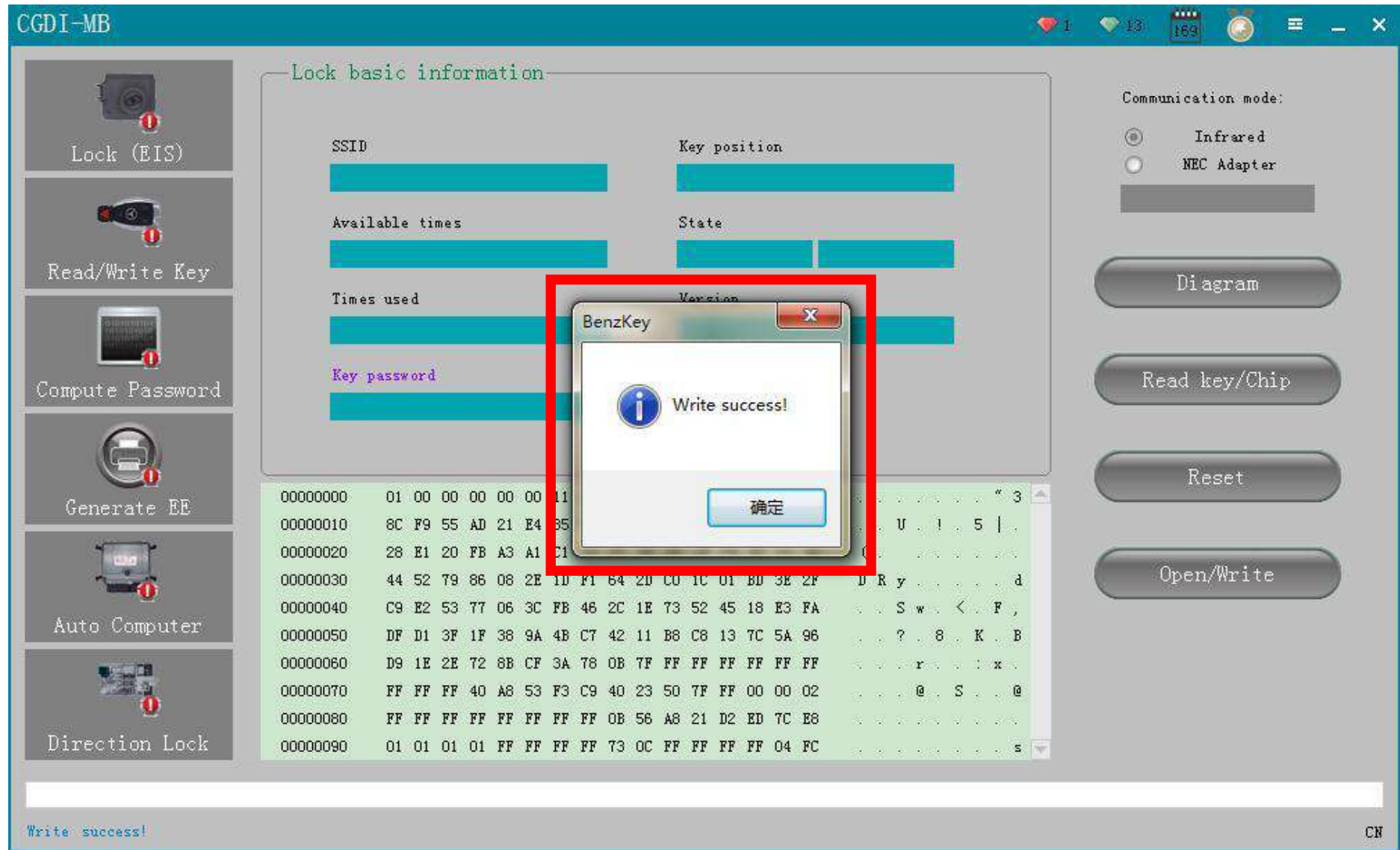
Follow the software instruction to choose and operate



Choose unused key file



The key data is writing in, please wait.....



Write success, you can get on car



CGDI-MB

Lock (EIS)

Read/Write Key

Compute Password

Generate EE

Auto Computer

Direction Lock

Lock basic information

SSID
D2 ED 7C E8

Key position
3

Available times
196804

State
05FE Used

Times used
3

Version
BE

Key password
00 00 00 00 00 11 22 33

Communication mode:
☒ Infrared
☐ NEC Adapter

Diagram

Read key/Chip

Reset

Open/Write

00000000	01 00 00 00 00 00 11 22 33 D2 ED 7C E8 AD 43 04	...
00000010	8C F9 55 AD 21 E4 35 7C D6 AA BB 54 5D 1E 9E 79	...
00000020	28 E1 20 FB A3 A1 C1 D4 B7 DB 66 3E 59 E2 22 42	...
00000030	44 52 79 86 08 2E 1D F1 64 2D C0 1C 01 BD 3E 2F	...
00000040	C9 E2 53 77 06 3C FB 46 2C 1E 73 52 45 18 E3 FA	...
00000050	DF D1 3F 1F 38 9A 4B C7 42 11 B8 C8 13 7C 5A 96	...
00000060	D9 1E 2E 72 8B CF 3A 78 0B 7F FF FF FF FF FF	...
00000070	FF FF FF 40 A8 53 F3 C9 40 23 50 7F FF 00 00 02	...
00000080	FF FF FF FF FF FF FF 37 78 28 91 60 9B 05 6F EF	...
00000090	06 01 01 01 FF FF FF FF 12 BE 00 00 00 45 05 FB	...

Read BE key EE successful

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Read key information and save it