W216
Copy key without key

CG-MB

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

CGDI-MB

OAS ♦ 4 ♦ 19

Collect Data and Upload the File

EIS Type:

1. Waiting to read the EIS data
2. Insert the Simulation Key into the EIS
3. Start collecting, it will take a long time, do not disconnect the device
4. Collection complete, please save data, then click Upload Data

Query the Server and Wait For the Results

Key password [ ] Copy

Operation Tip:
1. Please choose the way to collect the key first, and then click the 'Collect Data' button
2. After the collection is completed, click the 'Upload Data' button to upload the collected data
3. Click the 'Query Result' button and check the 'Auto Refresh' option, the program will start the automatic query.

Sidebar buttons:
- EIS
- Read/Write Key
- **Compute Password**
- Generate EE
- Auto Computer
- ELV

Right panel:
- ☐ Copy key with key
- ☑ Copy key without key
- Collect Data
- Upload Data
- Query Result
- ☑ Auto Refresh

Go to"compute password", choose"copy key without key"

CGDI-MB   OAS ◆ 4   ◆ 20   📅 85   🎖   ☰ _ ✕

Collect Data and Upload the File

EIS Type:

☐ Copy key with key

☑ Copy key without key

1. Waiting to read the EIS data

2. Insert the Simulation Key into the EIS

3. Start collecting, it will take a long time, do not disconnect the device

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

Collect Data

Query the Server and Wait For the Results

Key password [   ] [Copy]

Upload Data

Operation Tip:
1. Please choose the way to collect the key first, and then click the 'Collect Data' button
2. After the collection is completed, click the 'Upload Data' button to upload the collected data
3. Click the 'Query Result' button and check the 'Auto Refresh' option, the program will start the automatic query.

Query Result

☑ Auto Refresh

Left sidebar buttons:
- EIS
- Read/Write Key
- Compute Password
- Generate EE
- Auto Computer
- ELV

Click"collect data"

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OAS 🔴 4 💎 20 📅 85 🏅 ☰ _ ✕

☐ Copy key with key

☑ Copy key without key

Collect Data and Upload the File

EIS Type:

W216

1. Waiting to read the EIS data

2. Start to collect, it will take a long time, please stdiconnect the device

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

4. Collection c

Tips

Please insert the simulation key within 1 minutes, if you have inserted, please pull out and try again ...

Query the Se

Key password

The vehicle voltage is 12.01V

Collect Data

Upload Data

Query Result

☑ Auto Refresh

Left sidebar buttons
- EIS
- Read/Write Key
- Compute Password
- Generate EE
- Auto Computer
- ELV

y within 1 minutes, if you have inserted, please pull out and try again ...

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
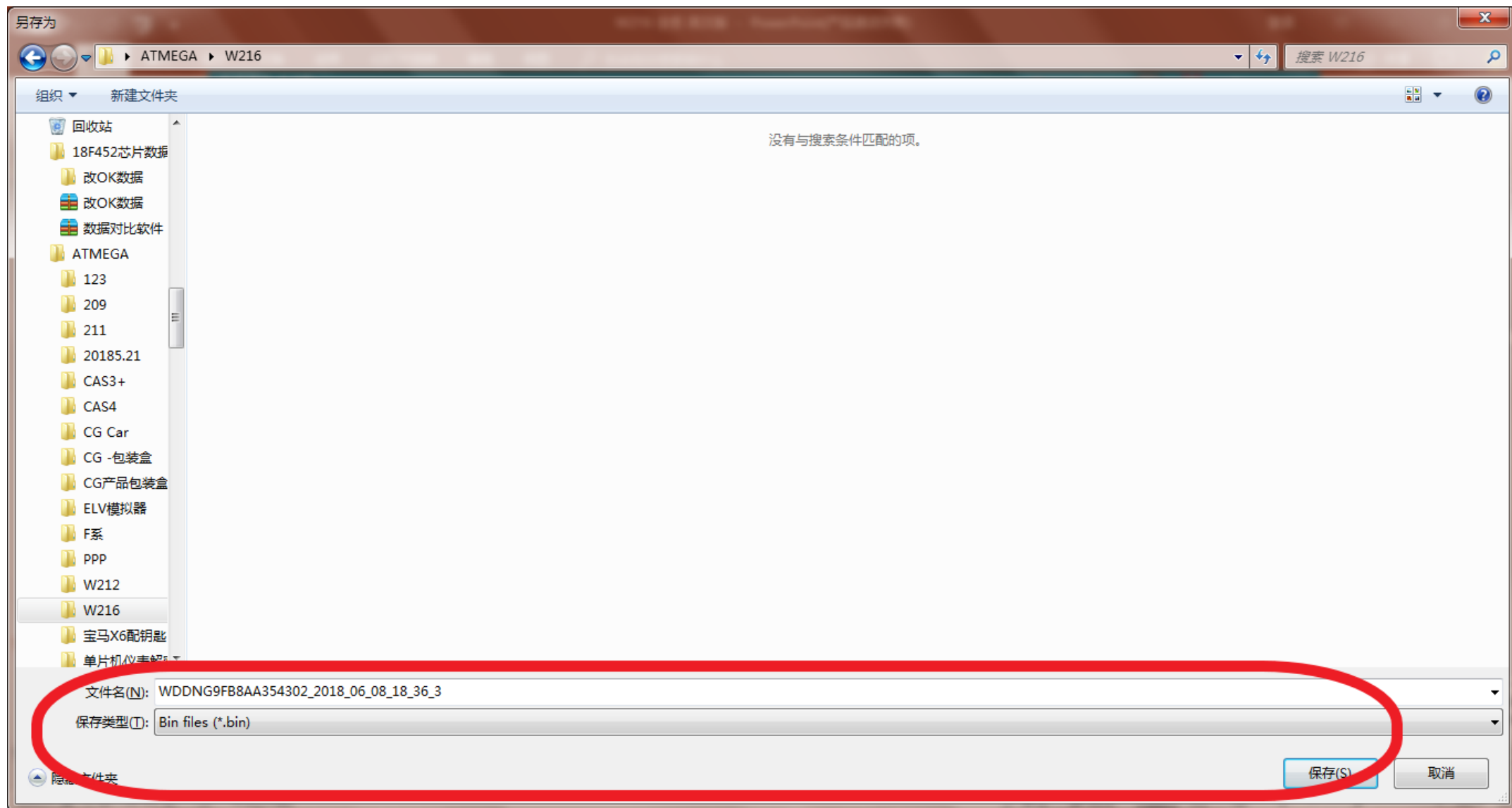
Collection success，save data，default file name
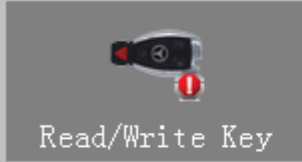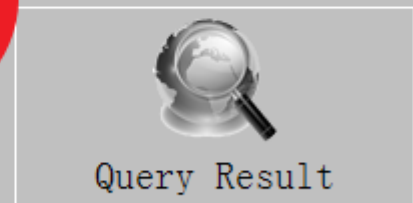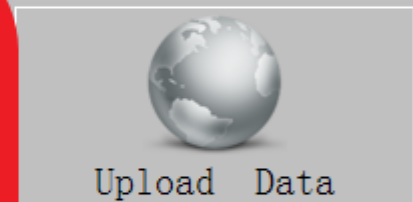
CGDI-MB

OAS ♦4 ♦20 📅85 🏅 ≡ — ✕
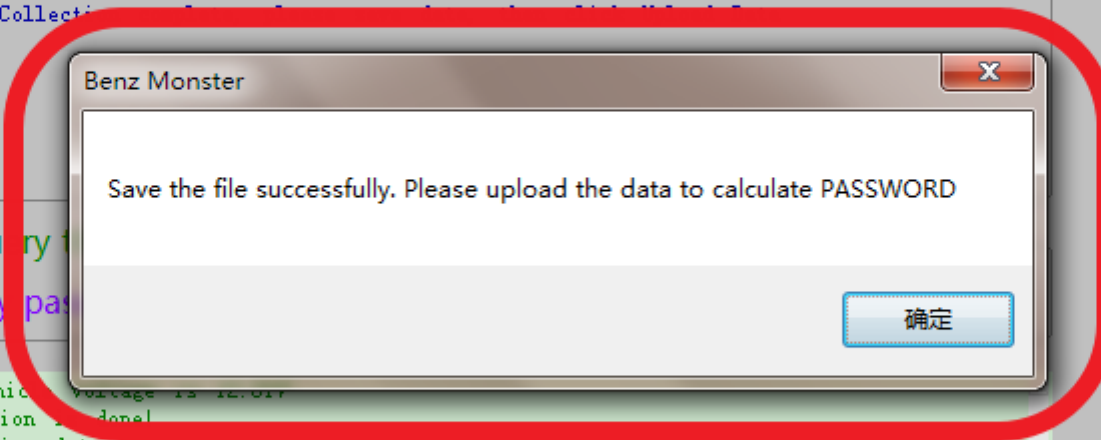
Collect Data and Upload the File

EIS Type:

W216

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.Collecti

☑ Copy key with key

☑ Copy key without key

Collect Data

Benz Monster ✕

Save the file successfully. Please upload the data to calculate PASSWORD

确定

Upload Data

Query

Key pas

The vehic   Collection   done!
Processing data ...
Save the file successfully. Please upload the data to calculate PASSWORD

Query Result

☑ Auto Refresh

EIS

Read/Write Key

Compute Password

Generate EE

Auto Computer

ELV

100%

Collect data to save file successfully!
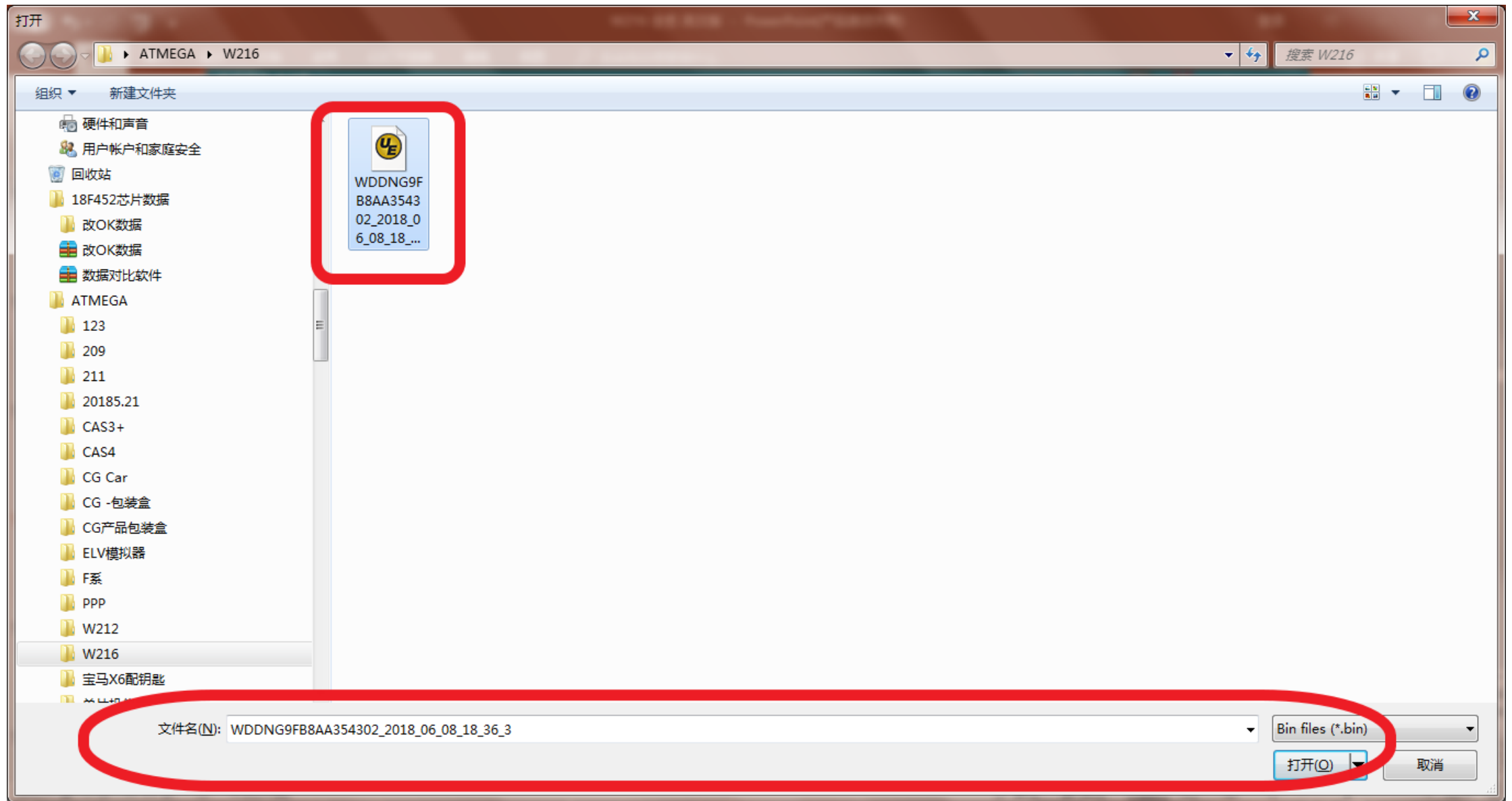
Save the file successfully，Click ok

Click"Upload Data"

Open the data just saved
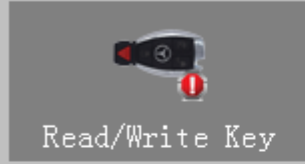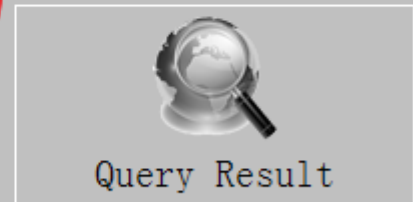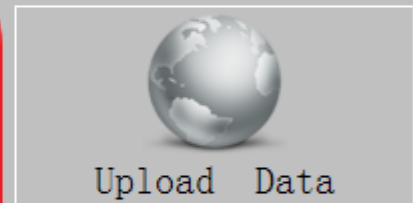
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Collect Data and Upload the File

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. Collect

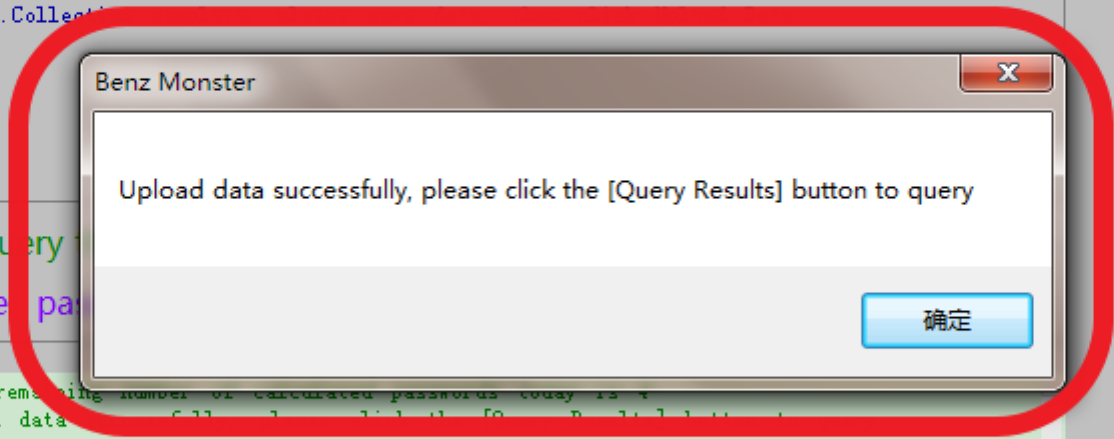☐ Copy key with key

☑ Copy key without key

Collect Data

Benz Monster   ✕

Upload data successfully, please click the [Query Results] button to query

确定

Query

Key pa

Your remaining number of calculated passwords today is 4
Upload data

Upload Data

Query Result

☑ Auto Refresh

Sidebar buttons

- EIS
- Read/Write Key
- Compute Password
- Generate EE
- Auto Computer
- ELV

Upload data successfully, please click the [Query Results] button to query

Upload data successfully

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OAS ◆ 4   ◆ 20

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 [   ] Copy

```
--- Query times: 1 --- Current number of queues: 1 ---
--- Query times: 2 --- Current number of queues: 1 ---
--- Query times: 3 --- Current number of queues: 1 ---
--- Query times: 4 --- Current number of queues: 1 ---
--- Query times: 5 --- Current number of queues: 1 ---
--- Query times: 6 --- Current number of queues: 1 ---
--- Query times: 7 --- Current number of queues: 1 ---
--- Query times: 8 --- Current number of queues: 1 ---
--- Query times: 9 --- Current number of queues: 1 ---
```

Querying...

Sidebar
- EIS
- Read/Write Key
- Compute Password
- Generate EE
- Auto Computer
- ELV

☐ Copy key with key
☑ Copy key without key

Collect Data

Upload Data

Query Result

☑ Auto Refresh

Click"Query Result"

CGDI-MB OAS ♦ 4 ◆ 20 📅 85 🥇 ≡ – ✕

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

EIS

Read/Write Key

Compute Password

Generate EE

Auto Computer

ELV

☑ Copy key with key

☑ Copy key without key

Collect Data

Upload Data

Query Result

☑ Auto Refresh

Query the Server and Wait For the R...

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

Benz Monster ✕

Computing success!

确定

```
--- Query times: 29 --- Calculating, please wa
--- Query times: 30 --- Calculating, please wa
--- Query times: 31 --- Calculating, please wa
--- Query times: 32 --- Calculating, please wa
--- Query times: 33 --- Calculating, please wa
--- Query times: 34 --- Calculating, please wait ---
--- Query times: 35 --- Calculating, please wait ---
--- Query times: 36 --- Calculating, please wait ---
Computing success!
```

Querying...

Query key password successfully

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EIS
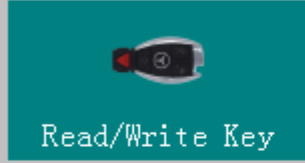
Read/Write Key

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 A0 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

OAS 4   20   85

☐ Copy key with key
☑ Copy key without key

Collect Data

Upload Data

Query Result
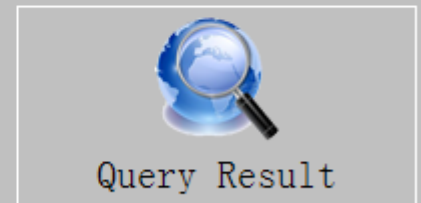
☑ Auto Refresh

Copy key password

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OAS ◆ 4 ◆ 20 [85] 🏅 ☰ _ X

EIS Basic Information

SSID
`C0 70 76 22`

VIN [Write]
`WDDNG9FB8AA354302`

● Allow Modify

EIS number
`2169050000`

Mileage
`0 KM`

The last key used `4`

The penultimate used `Unused`

EIS Key Basic Information

Used Disabled

Key 1 `24 4F DD F0 8B 82 E7 DB` ☑ ☐

Key password [Copy] [Paste]
`4D 8D A0 4C CA EA CE 68`

Key 2 `BA 95 E6 41 84 82 2A 2A` ☑ ☐

Special key
`03 6C 9C 1A 12 26 7F 96`

Key 3 `16 25 7A 9F B1 22 BB D9` ☑ ☐

Key 4 `60 D9 56 18 F8 C2 CF 44` ☑ ☐

Erase password [Get]

Key 5 `4F 4C 4C 32 5E 9D C4 98` ☑ ☐

Enable Password [Get]

Key 6 `EE DE 8D 2F 28 DE 3B E3` ☐ ☐

Key 7 `FF D4 F5 91 D0 E2 9D 6F` ☐ ☐

☑ Initialized   ☑ Personalized

☑ TP cleared   ☑ Activated

Key 8 `C7 EC B2 A0 C3 3B 7F A1` ☐ ☐

☐ Dealer EIS   ☐ FBS4

Buttons (right side):
- Read EIS Data
- Save EIS Data
- Load EIS Data
- Write EIS Data
- Wipe the EIS
- Clear TP Protection
- Activate EIS
- Disable Enable
- Sync W204 ELV

Left side navigation:
- EIS
- Read/Write Key
- Compute Password
- Generate EE
- Auto Computer
- ELV

Read success!

Go to EIS，copy password

Save EIS data，default file name

Go to "Generate EE"，Load EIS file，check the information

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OAS 🔴 4   🔷 20   📅 85   🏅   ≡   _   ✕

Load the EIS File and Confirm the PASSWORD

SSID
`CO 70 76 22`

VIN
`WDDNG9FB8AA354302`

Key password
`4D 8D A0 4C CA EA CE 68`

Load EIS File

Select the Key File Format and Location to Generate

1. Select the key file format
2. Select generate key position
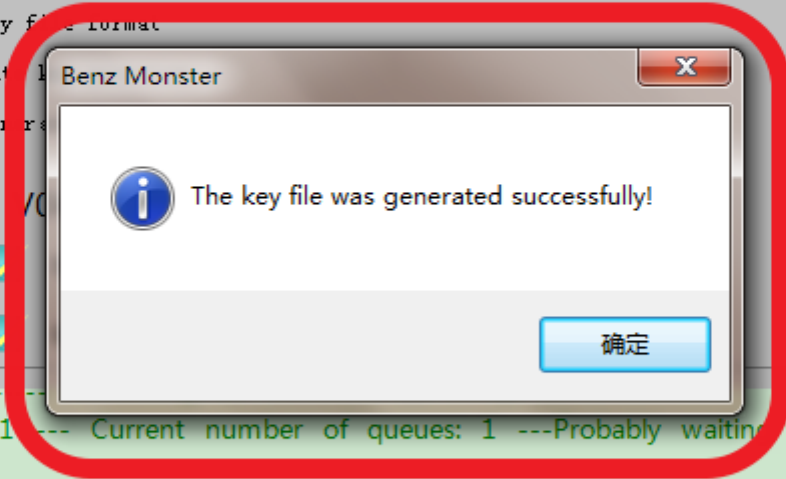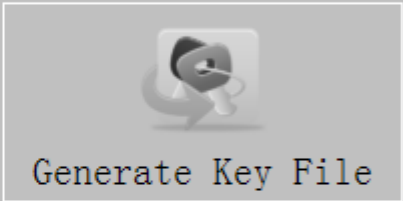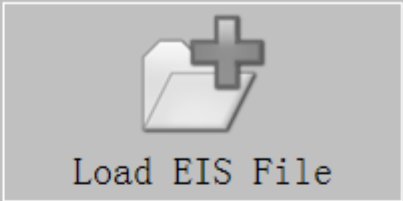3. Click the [Generate Key File] button to generate

☑ V041   ☑ V051

☑ Key 1   ☑ Key 2   ☑ Key 3   ☑ Key 4

☑ Key 5   ☑ Key 6   ☑ Key 7   ☑ Key 8   ☑ Select All

Generate Key File

The number of times remaining for calculate EE today: 20
--- Query times: 1 --- Current number of queues: 1 ---Probably waiting time: 1 minutes ---

Sidebar
- EIS
- Read/Write Key
- Compute Password
- Generate EE
- Auto Computer
- ELV

Load EIS file successfully!

Click"Generate key file", please wait patiently
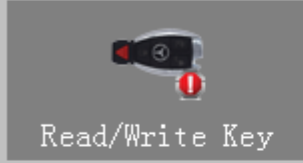
CGDI-MB

OAS ◆ 4   ◆ 20   📅 85

Load the EIS File and Confirm the PASSWORD

SSID

CO 70 76 22

VIN

WDDNG9FB8AA354302

Key password

4D 8D AO 4C CA EA CE 68

Select the Key File Format and Location to Generate

1. Select the key f??? ???mat

2. Select genera?? ???

3. Click the [Ge???

☑ ???

☑ Key 1   ☑

☑ Key 5   ☑

Benz Monster

ⓘ The key file was generated successfully!

确定

--- Query times: 1 --- Current number of queues: 1 ---Probably waiting time:

1 minutes ---

--- Query times: 2 --- Generating, please wait ---

--- Query times: 3 --- Generating, please wait ---

Generating the key file, please wait ...

Load EIS file successfully!

Sidebar buttons

- EIS
- Read/Write Key
- Compute Password
- Generate EE
- Auto Computer
- ELV

Right buttons

- Load EIS File
- Generate Key File

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

Go to "Read/ write key"

Insert the new key into the equippment

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！