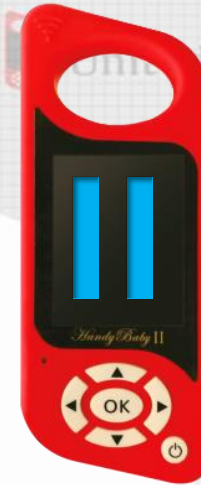




Handy-baby



Training

JMD Automobile Technology Co., Ltd

WhatsAPP: +8618801810915 Facebook: Joyce Lin Skype: m18825300027@163.com

Living for the locksmith, Saving for the locksmith

MD Handy-baby II exterior introduction



Living for the locksmith , Saving for the locksmith

JMD-Other devices exterior introduction

OBD 16 PIN



Charging Cable
Within 5V2A

Sensing area



Smart card
unlock line

interface
Connect HP
burning port



Remote control burning line
Generate remote

Market

**JMD
S-Remote**

**S-CHIP
S-CHIP**



**Any ID47
(Honda)**

Stop

**K-CHIP
K-CHIP**



JMD-48芯片

Stop

C-JMD6A06

F-JMDD06

F-JMDG04

JMD-46 chip

JMD-4D chip

JMD-G chip



T5 Type



ID 48



ID46



ID4C



**ID4D
(DST40)**



ID 4D70



ID 4D72



ID 4D83

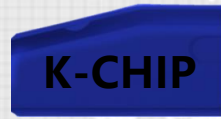
M.D. Other copy chip



7935 chip



ID 42 (Jetta)



JMD K-Chip



JMD S-Chip



IDT5



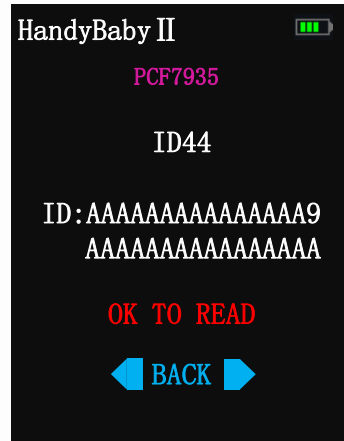
ID11/12/13



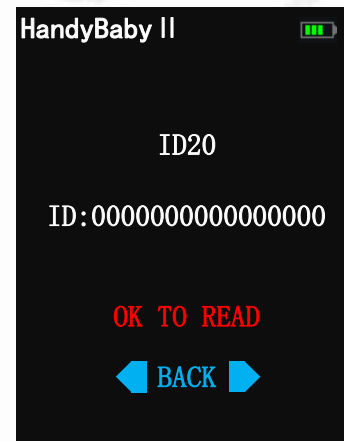
ID33



Blank TK5561A



Blank 7935 chip



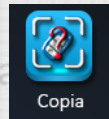
Blank T5 chip



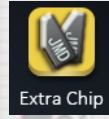
Mazda ID8C



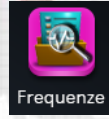
JMD Handy-Baby II Function



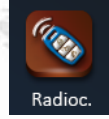
1.RD&CP:Identification chip/ Edit Chip data/Deco chip/Copy chip



2.Chip-fun:Generate chip/Chip simulate/Chip transfer



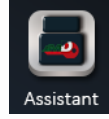
3.Det-manu:Frequency test/Data test/Signal detect



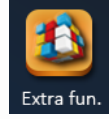
4.Remote:Remote renew/FIX CODE clone/Fixed code/JMD remote renew(**JMD remote by JMD APP**)



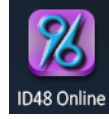
5.Card-CP:Copy ID/IC card



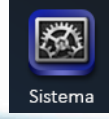
6.Assistant:Copy Audi/VW 4TH/Audi 5TH/Audi ID8E/Assistant online(All key lost)/Assistant information



7. More-fun: Functional introduction/Simulate as transponder/ECO Mode



8.96bits-Dec:Deco 96bits 48 and copy



9.Setup:Bluetooth/Voice/Volume/Brightness/version/Function list/APP QR code

M.D. Handy-baby II-Phone APP function



Decode

1. Decode: Handy-baby II online decode



Crack Card

2. Crack Card : Online decode IC card



Assist Decode

3. Assist Decode: VW/Skoda all key lost of the 4th



Other Remote

4. Other Remote : Support other remote generate



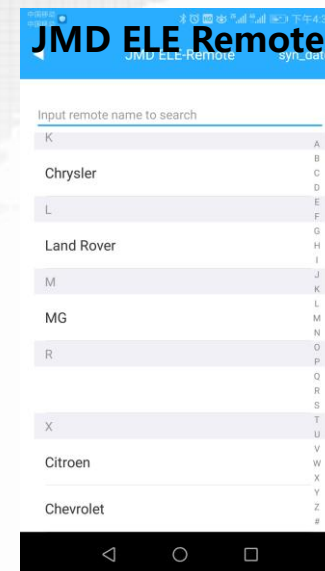
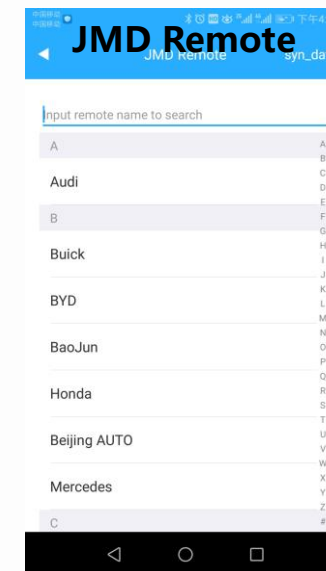
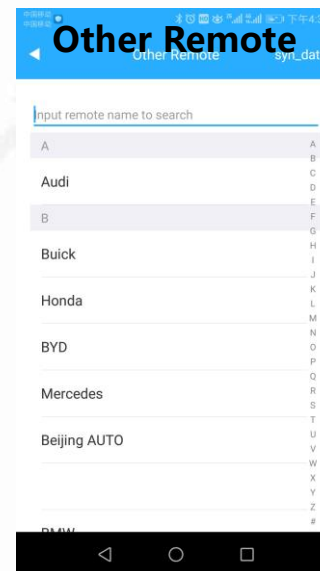
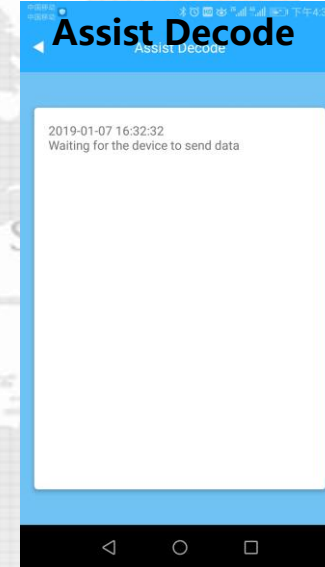
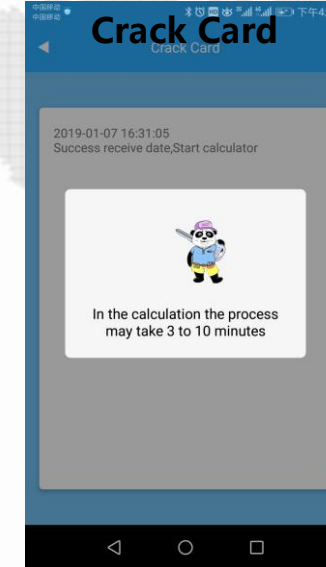
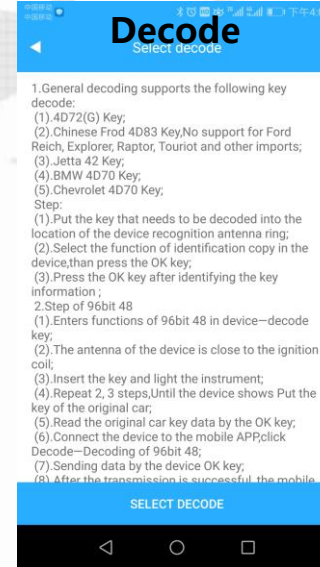
JMD Remote

5. JMD Remote: Support JMD remote generate



JMD ELE-Remote

6. JMD ELE Remote: Support JMD ELE remote generate



JMD Handy-baby II-Phone APP function



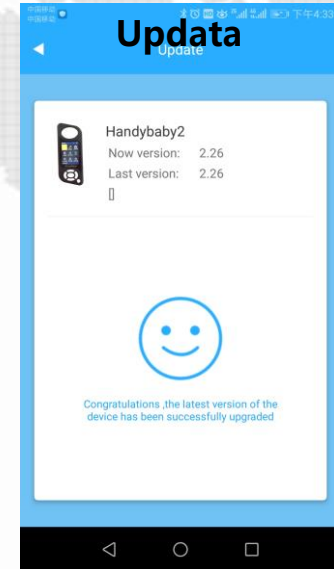
Device Detail

7.Device Detail: View device version information/SN etc.



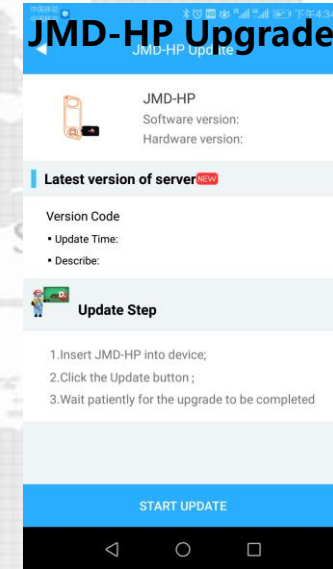
Update

8.Updata:Handy baby II upgrade



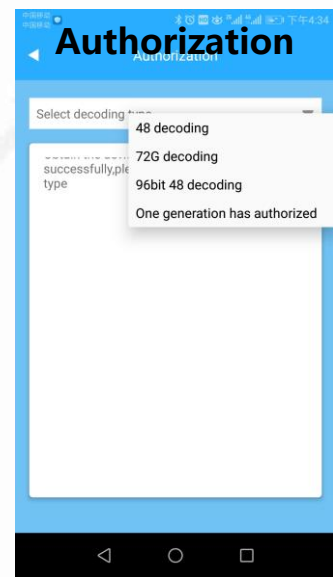
JMD-HP Update

9.JMD-HP Upgrade: JMD-HP upgrade



Authorization

10. Authorization: Authorization Toyota ID4D72/48/96bit 48/one generation has authorized



Query Anti-Theft

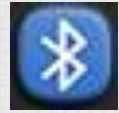
11.Query Anti-Theft: View ECU information



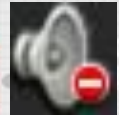
All_Miss_Cal

12.All-Miss-cal:Calculation check code(VW 4TH)





1. Bluetooth : Handy-baby II connect phone APP



2. Voice : Voice prompt



3. Volume : Volume control



4. Brightness : Brightness control



5. Version : To view version information

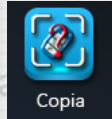


6. Function list : To view ID72G/ID48/96BIT 48 authorization



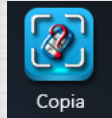
7. Function QR code (Android/IOS) : Download phone APP

JMD Handy-baby II-Copy car model



1.ID4D type:

1.1.Toyota ID 4D72-stand-alone decoding



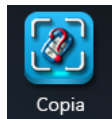
2.46 type

2.1.BMW 525LI-APP online decoding

2.2. Peugeot 207-By JMD-HP collect

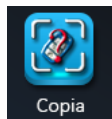
2.3. BYD S6-One key to write smart card

2.4. KIA Sorento-By collection chip and OBD program code



3.48 type

3.1.PROTON/VOLVO/ Lotus- Special ID48 collect information



4.47 type: Honda JAZZ

5.8C type: Mazda 323

MD Handy-baby II-Decode Toyota (4D72)



1. Read the original car key



2. Selective decoding mode (The latest version supports single machine decoding)

M.D. Handy-baby II-Decode Toyota (4D72)



3. Decoded success



4. Copy success (Support K-Chip and S-Chip)



After the successful completion Hyundai/Kia 4D70 decoding, the original car key is not in the car?



Copia



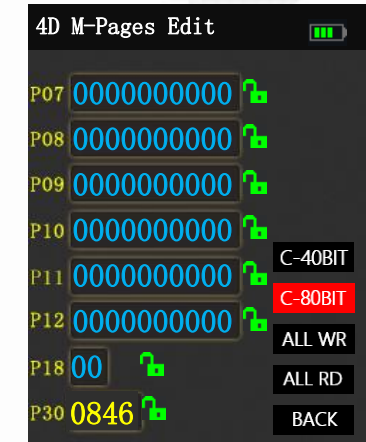
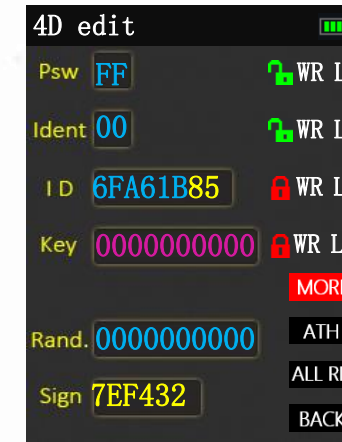
why : After successful decoding. The recognition will be changed to 4D60+ chip, and then written back to 4D70, you can drive the car



The original car key

After Deco

How to written back to ID 4D70 ?



1. Read the original car keys and press right key

2. Choose "More"

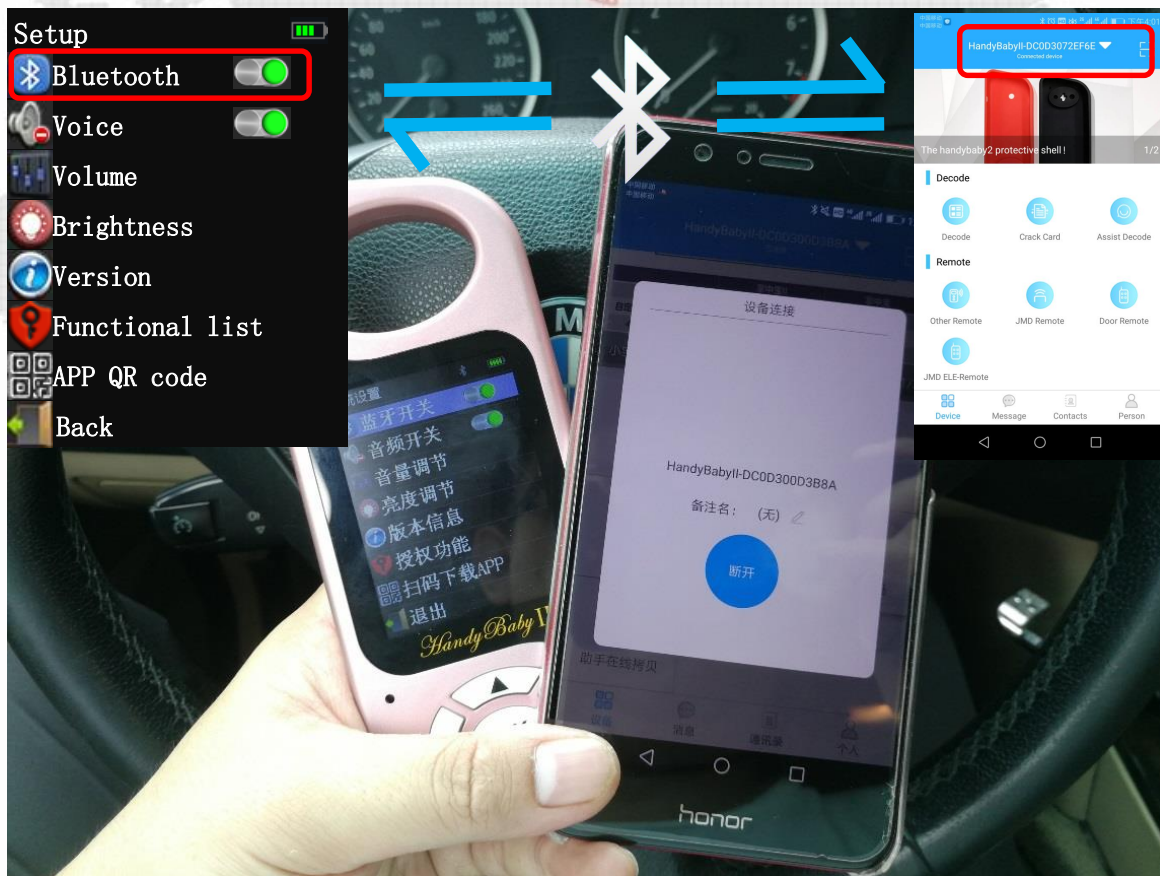
3. Choose C-80BIT

Living for the locksmith , Saving for the locksmith

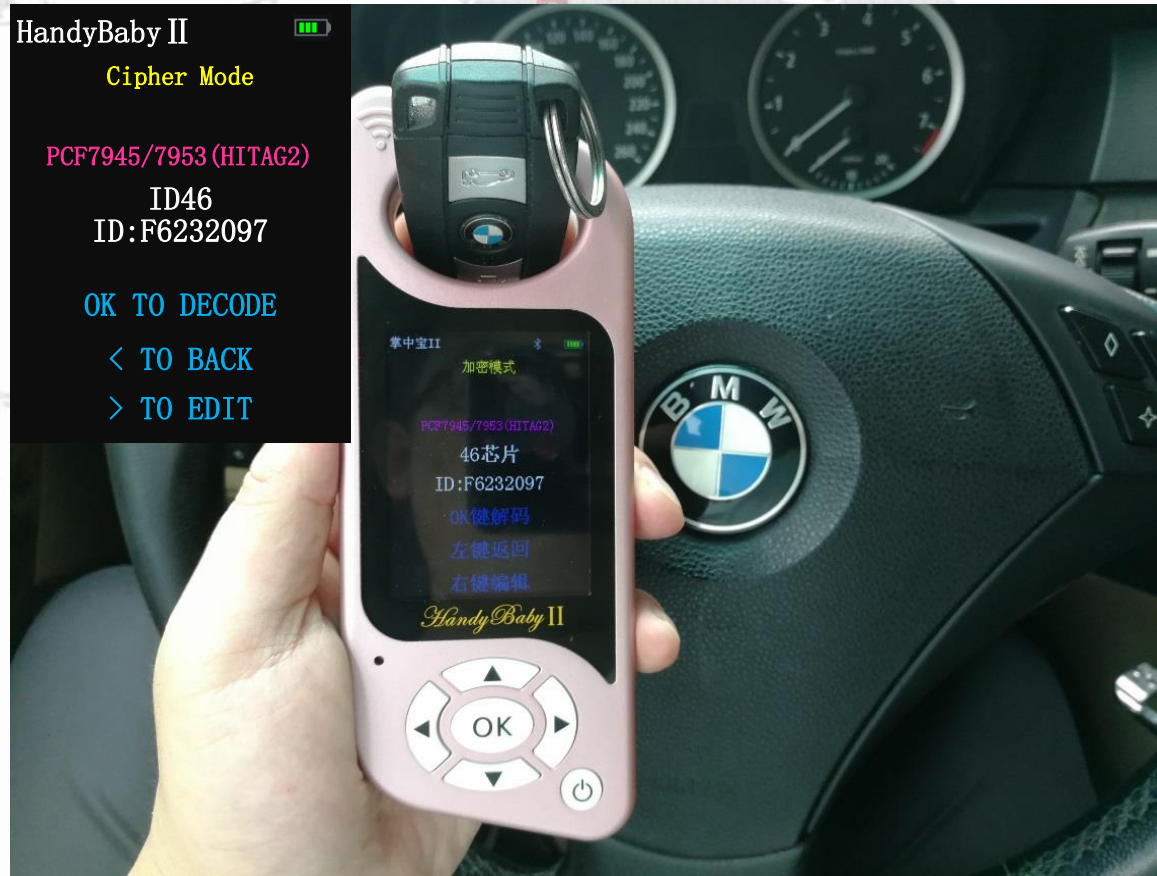
JMD Handy-baby II-Decode BMW525(ID46) by JMD APP(1/5)



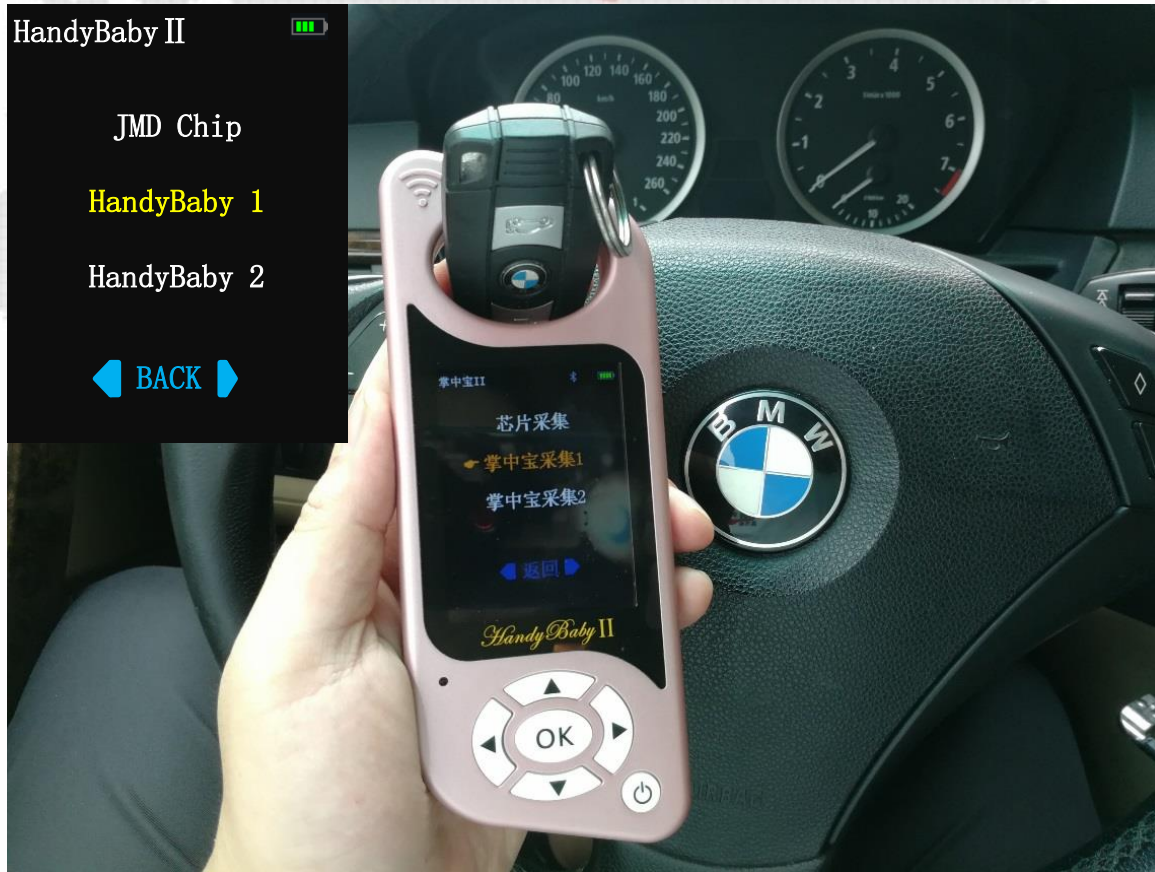
Copia



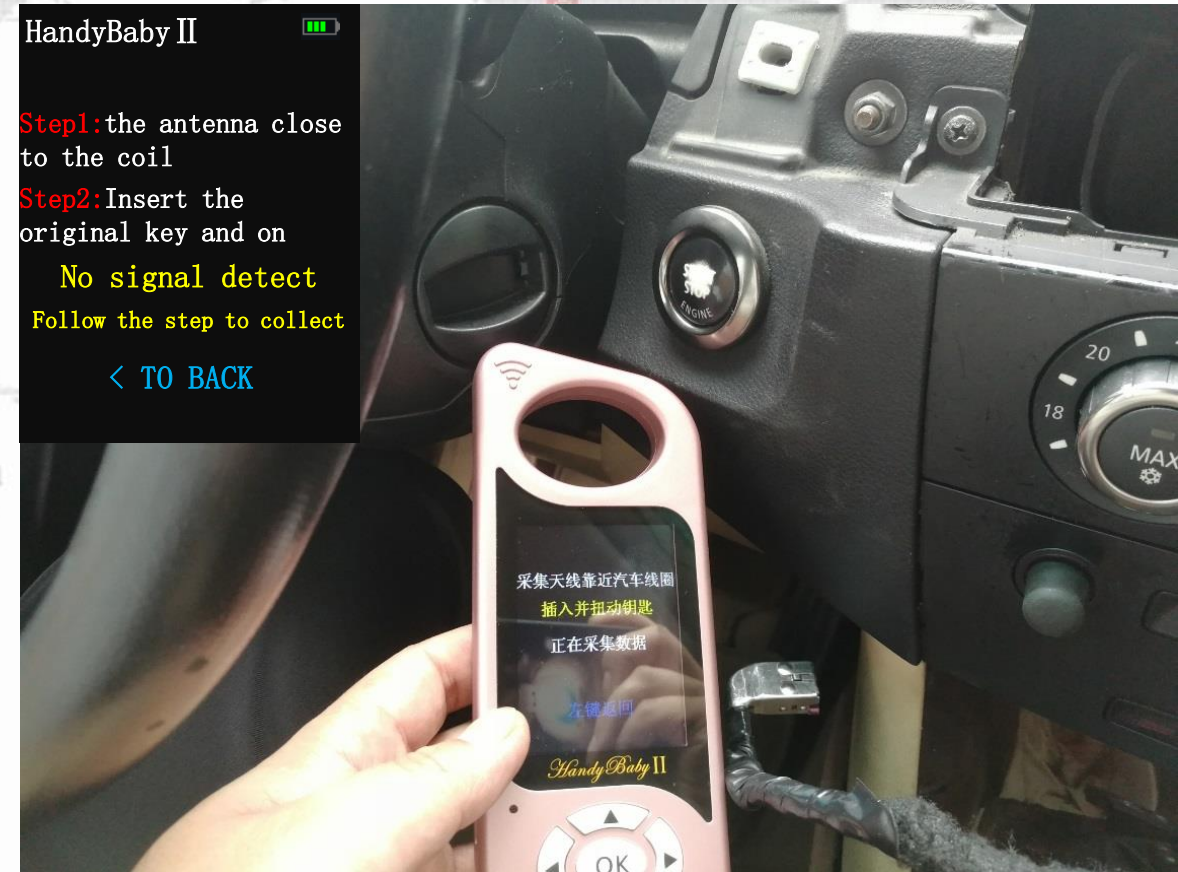
1. Handy-baby II connect JMD APP



2. Read the original car key



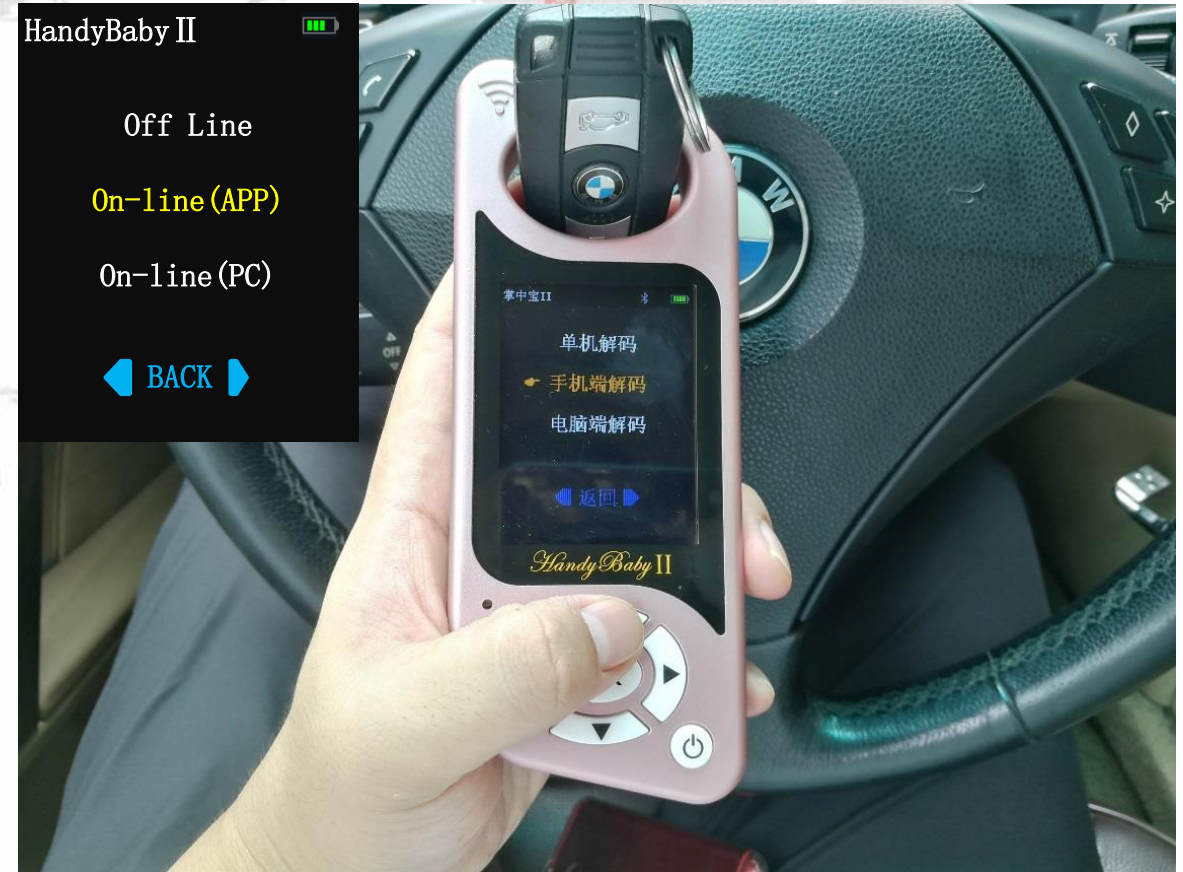
3. Choose "Handy-baby 1"



4. The collect antenna of the Handy-baby II is close to the card slot (ignition switch).



5. The original car key is inserted into the card slot, lit up Dashboard and the collection is successful

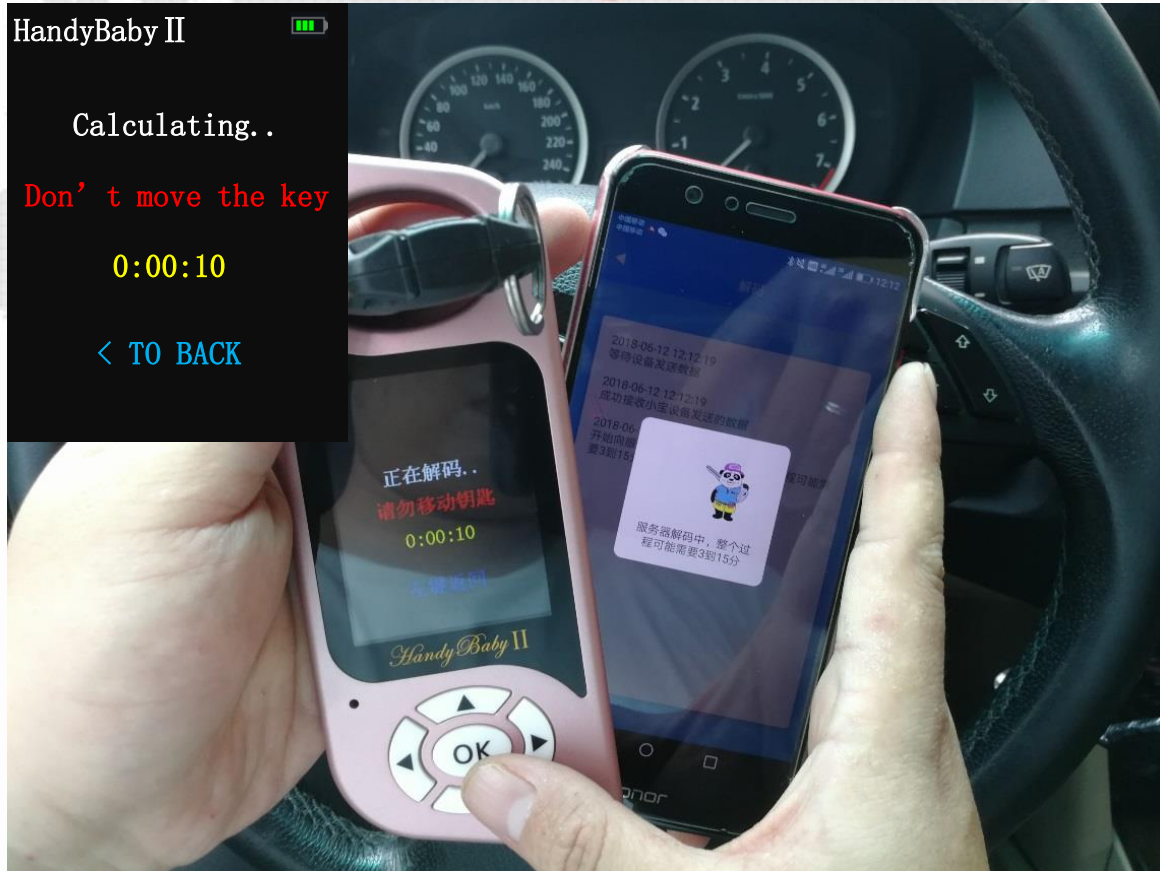


6. Choose On-line (APP)

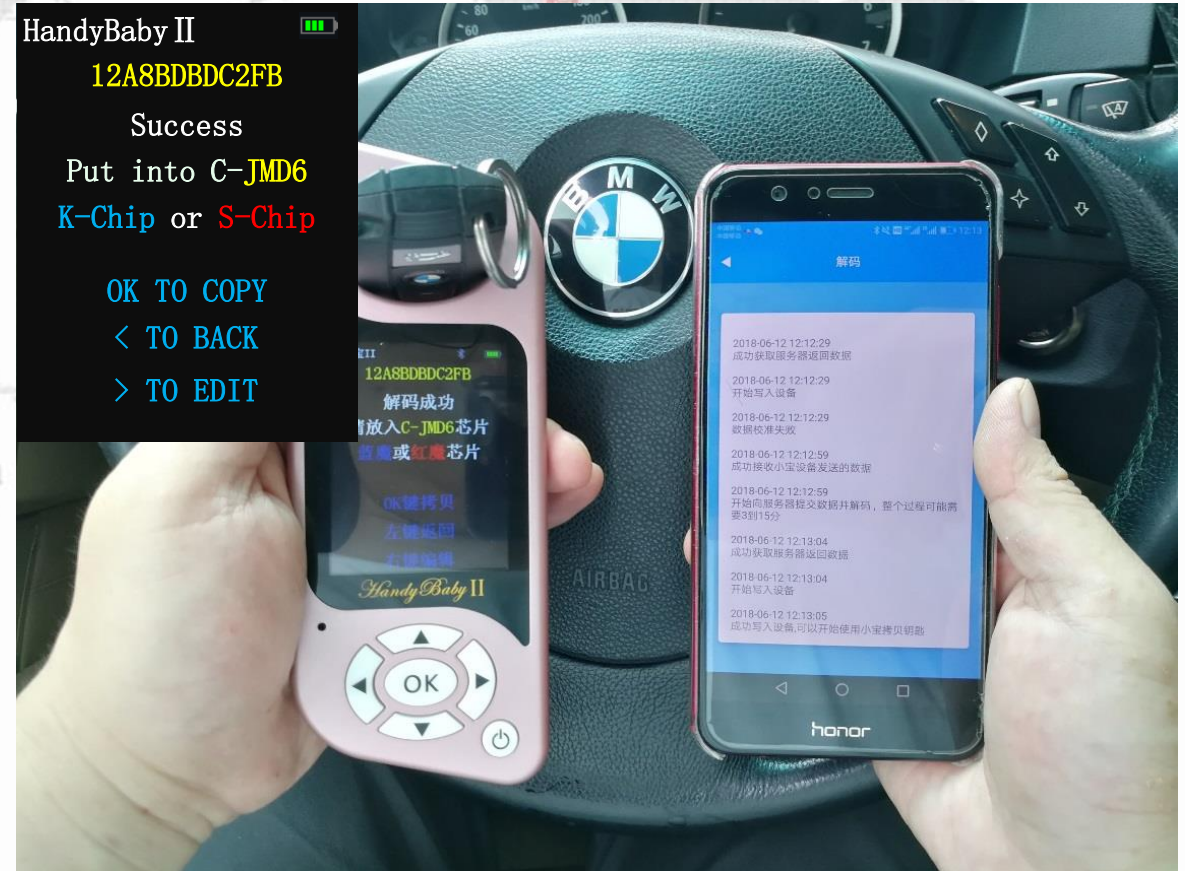
M Handy-baby II-Decode BMW525(ID46) by JMD APP (4/5)



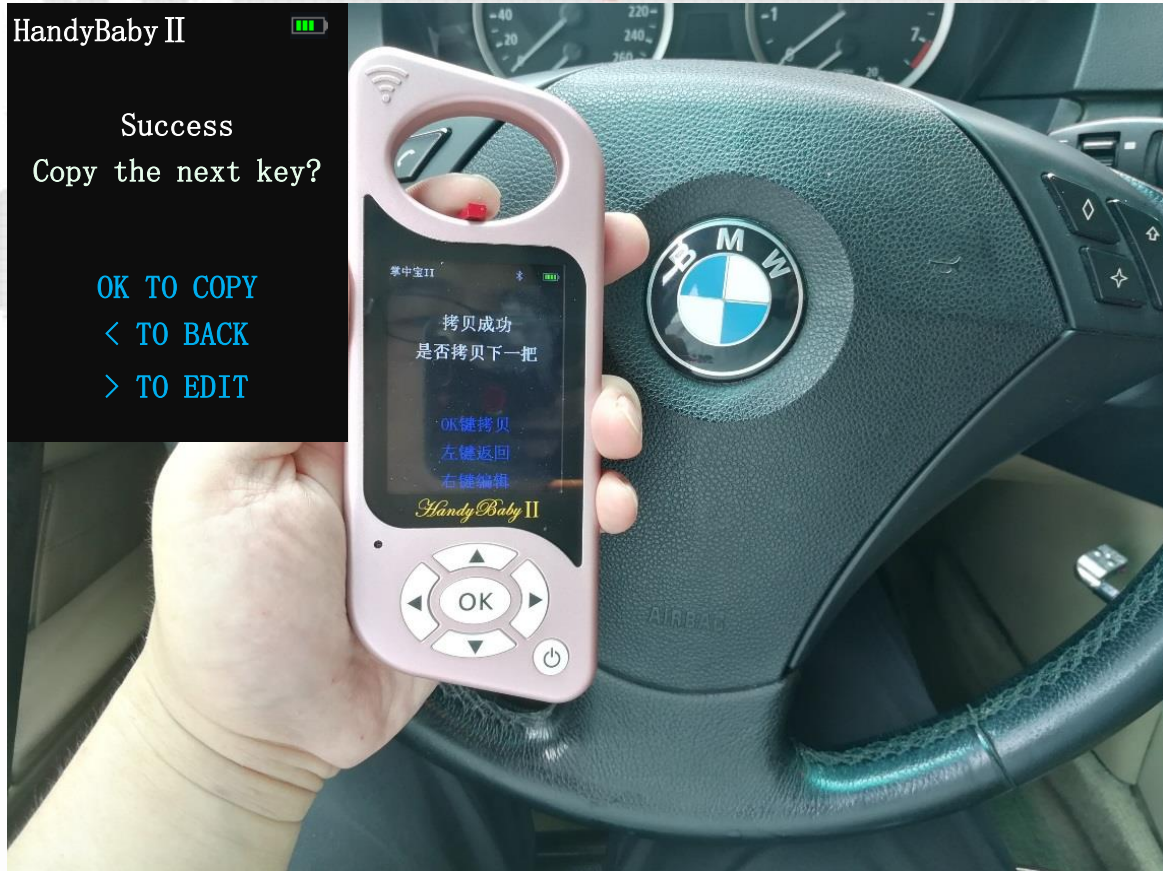
Copia



7. Calculating...Don't move the key



8. Decode successful. Used JMD S-Chip/K-Chip/ID46 to copy



9.Copy successful

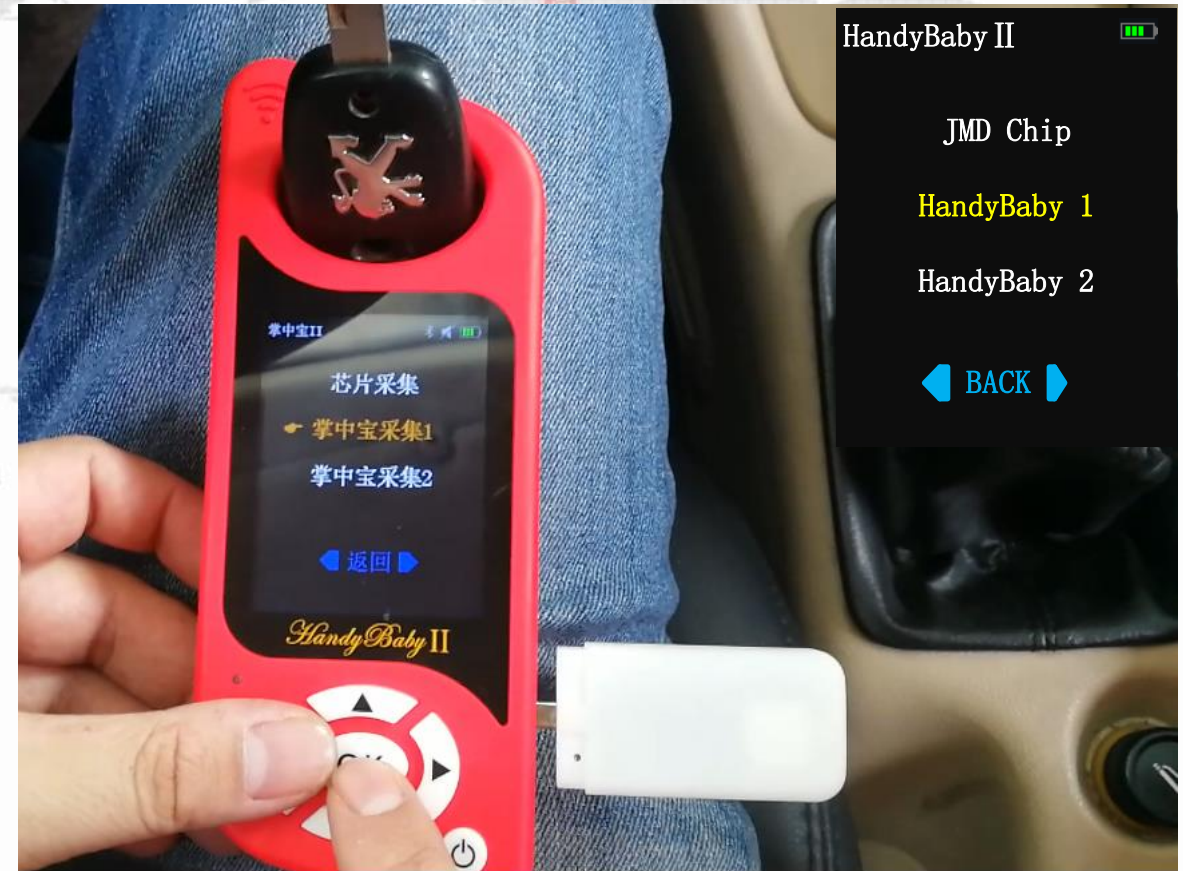
MD Handy-baby II-Decode Peugeot 207 (46) -JMD-HP collect data



Copia



1. Read the original car key , JMD-HP insert to the right interface

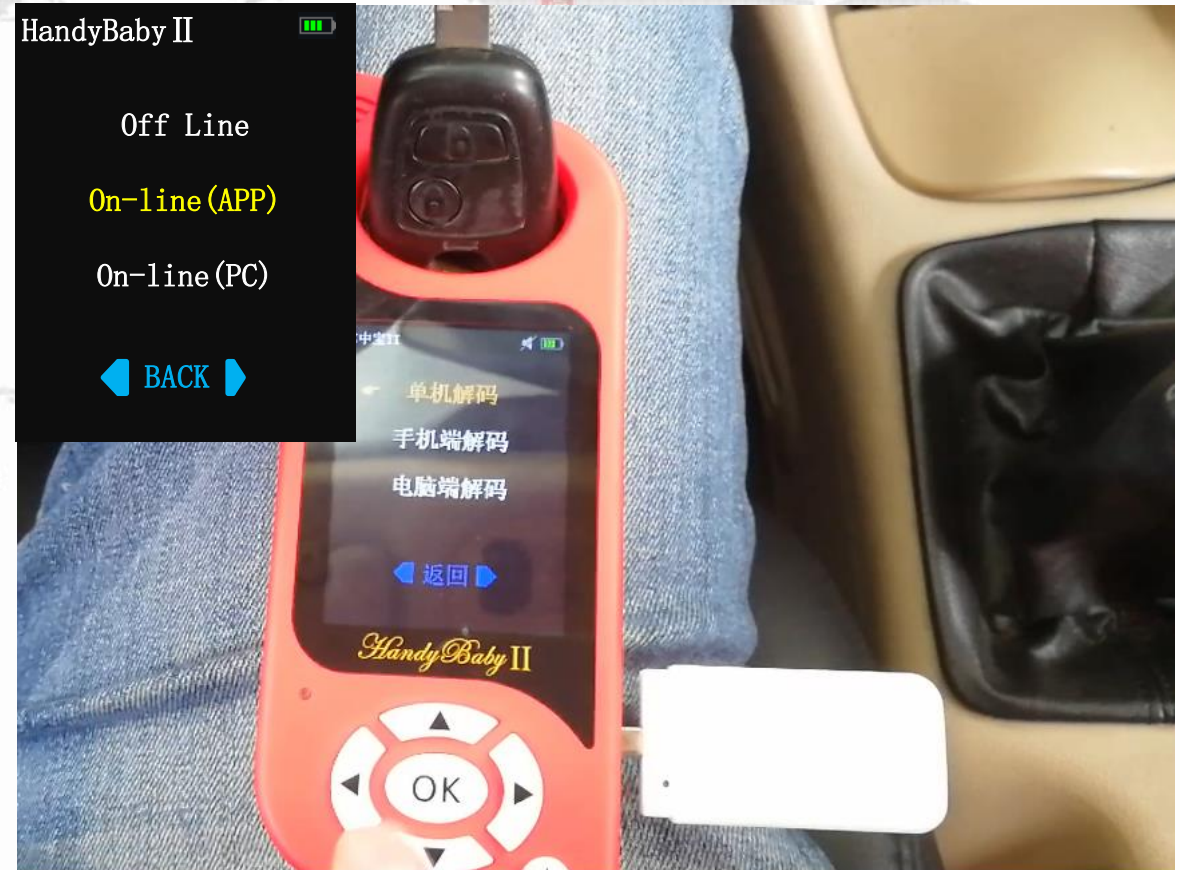
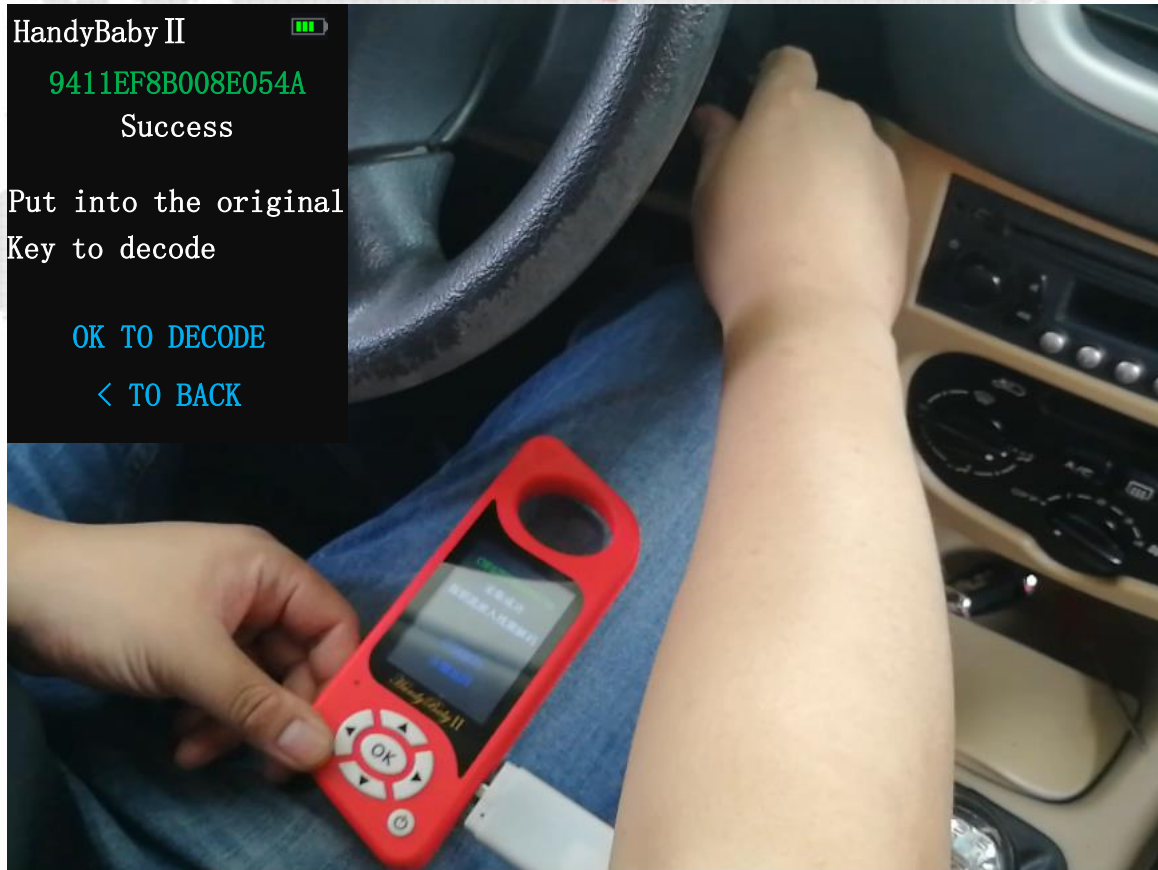


2. Choose Handy-baby 1 collect

MD Handy-baby II-Decode Peugeot 207 (46) -JMD-HP collect data

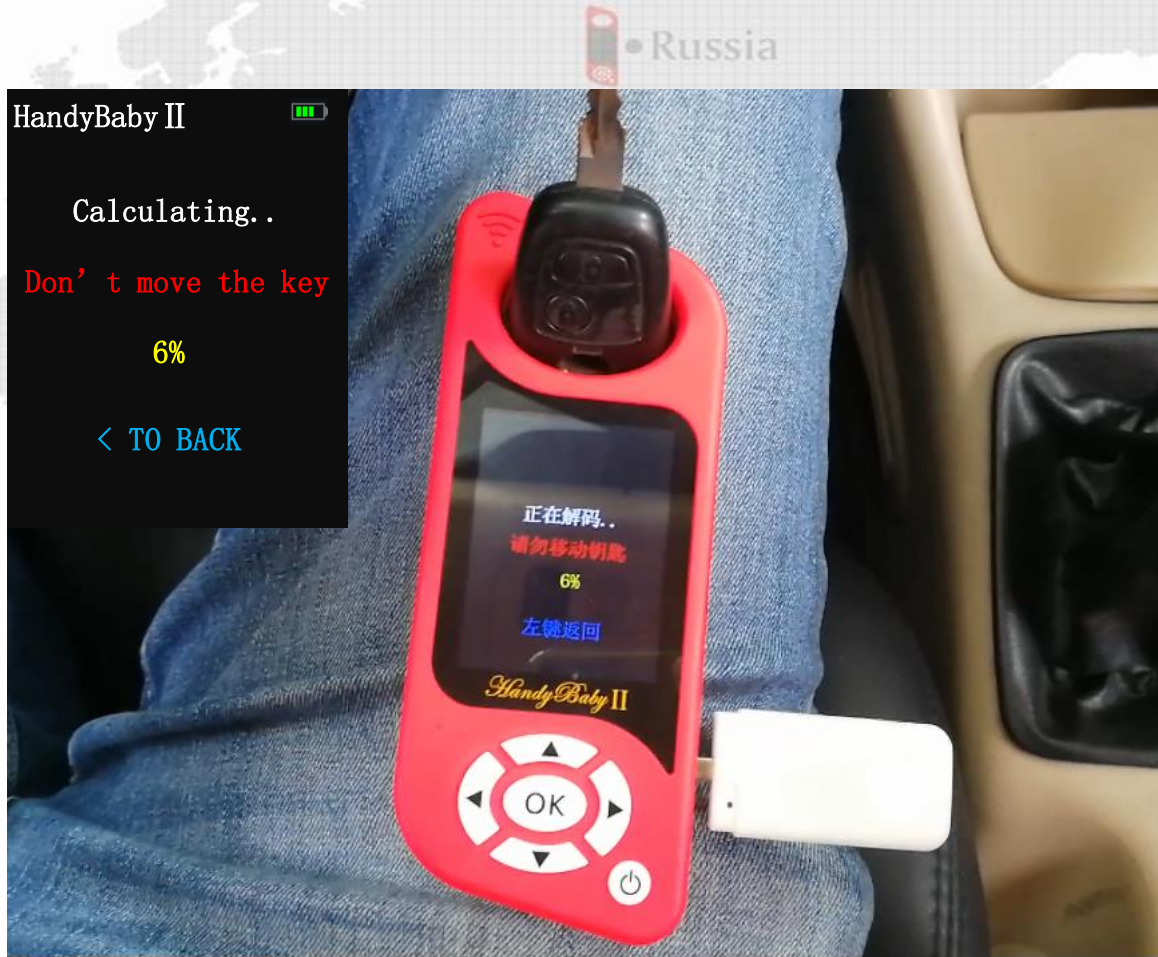


Copia



3. The key of the original car is inserted into the key door, lit up dashboard and the collection is successful

4. Choose Off line to decoded



5. Calculating... Don' t move the key

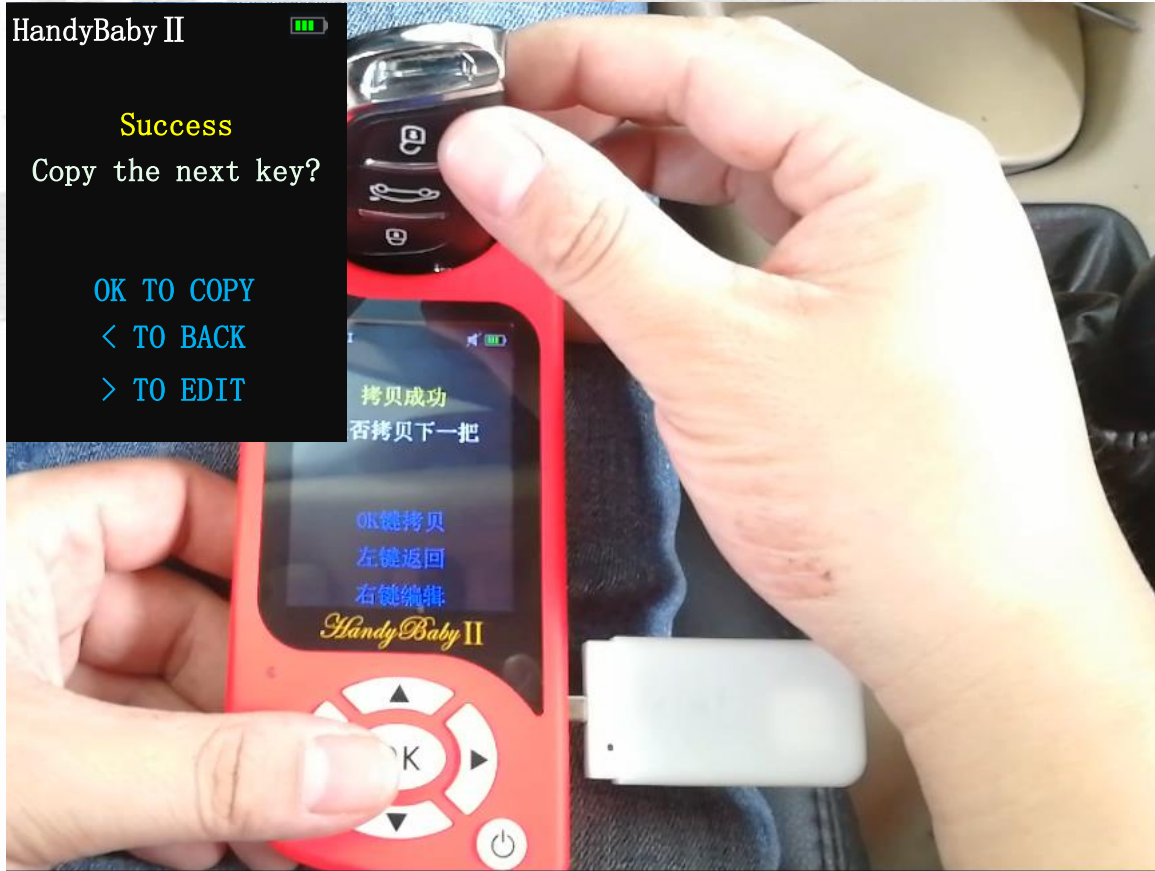


6. Decode successful. Used JMD S-Chip/K-Chip/ID46 to copy

M.D. Handy-baby II-Decode Peugeot 207 (46) -JMD-HP collect data



Copia



7. Copy successful

MD Handy-baby II-Decode BYD-S6 (46) smart card



Copia

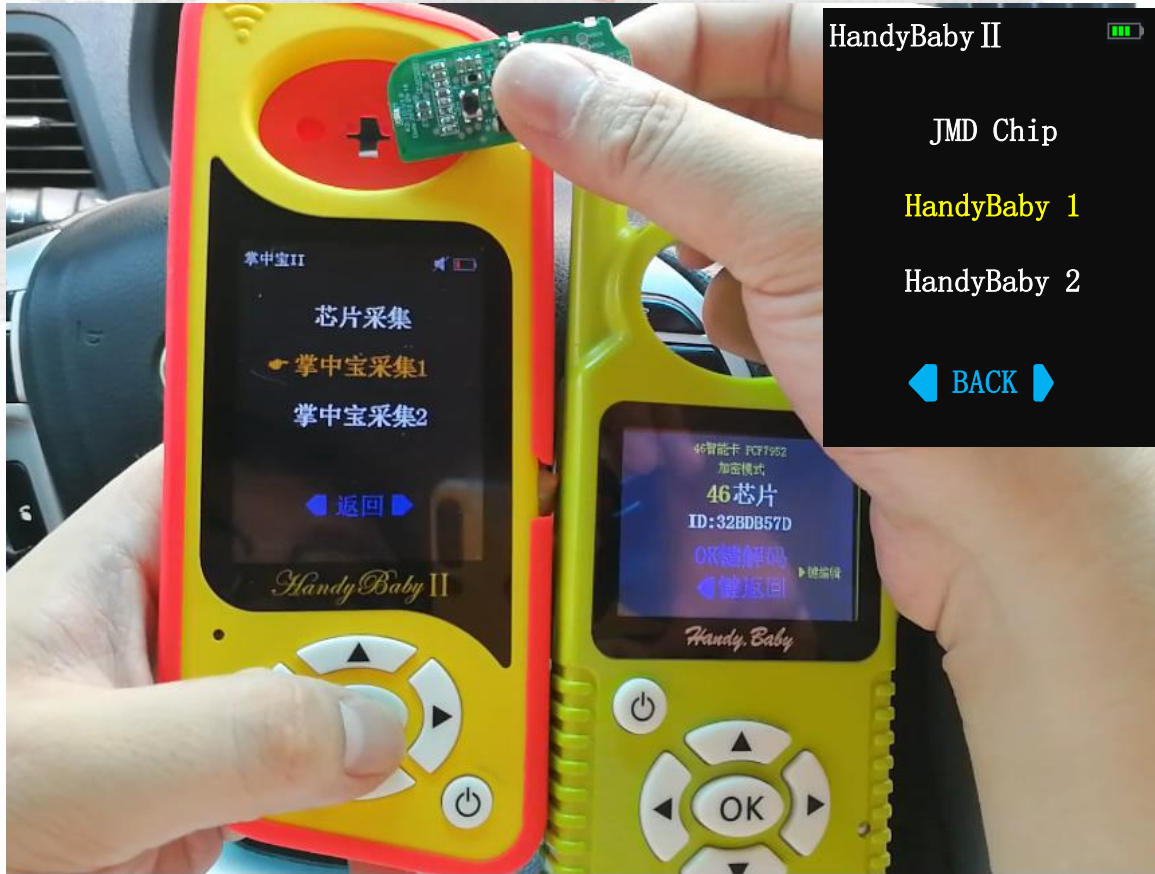


1. Remove the original car key battery (All ID46 smart card)

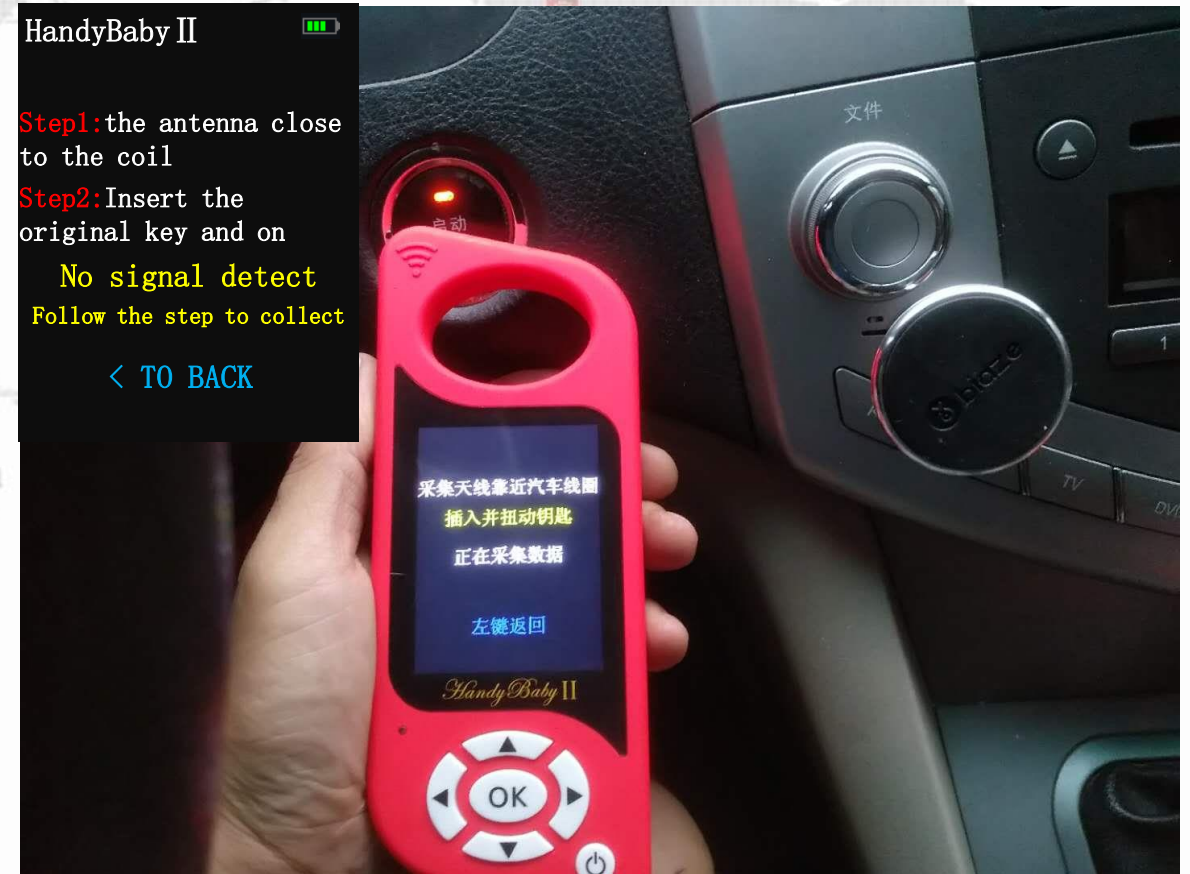


2. Read the original smart card

M.D. Handy-baby II-Decode BYD-S6 (46) smart card



3. Choose Handy-baby 1 to collect

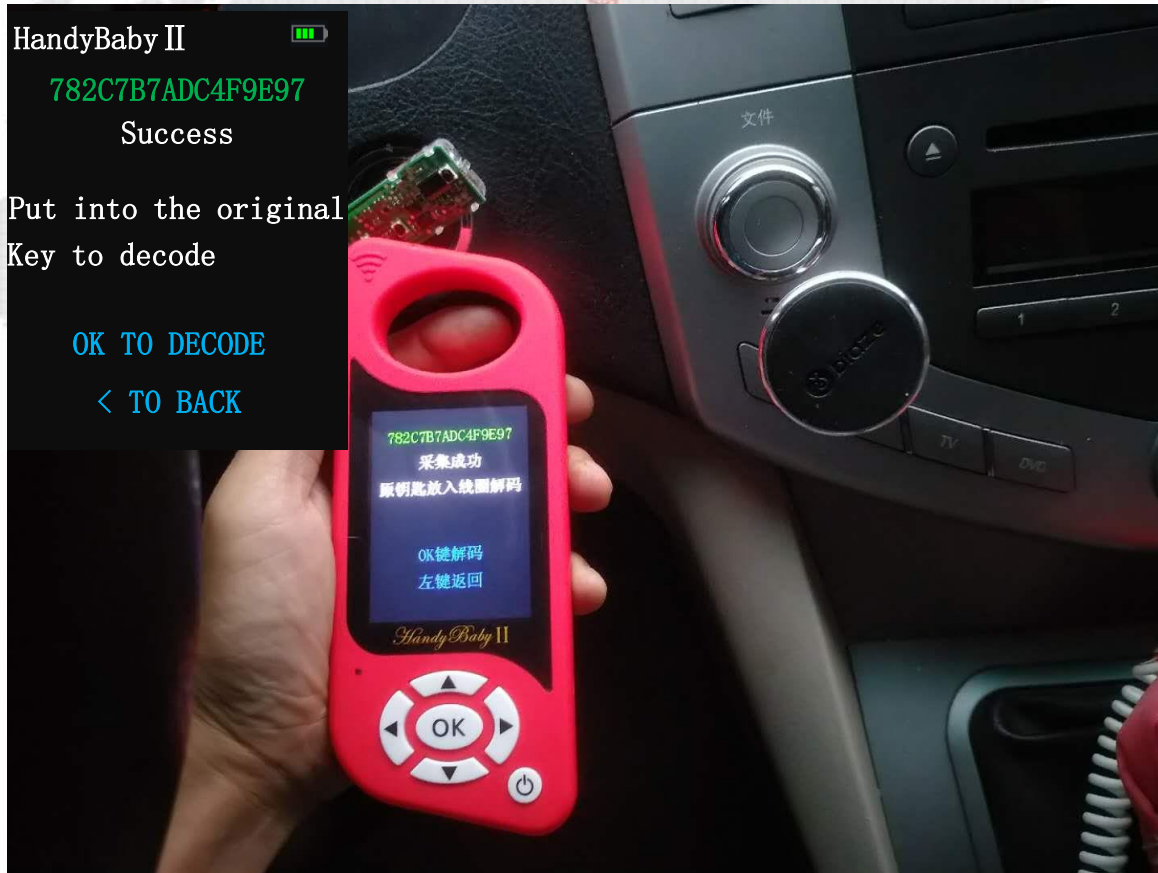


4. Handy-baby collection antenna close to one-button start

MD Handy-baby II-Decode BYD-S6 (46) smart card



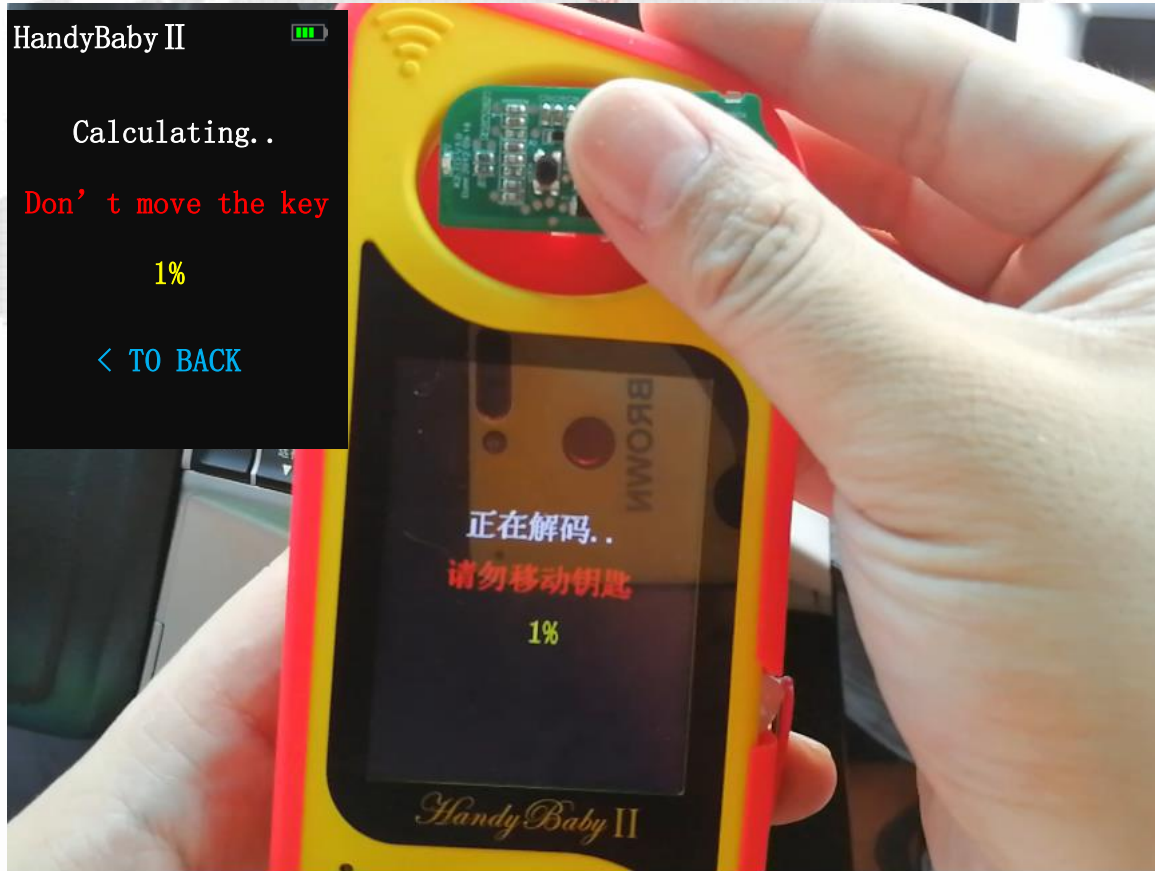
Copia



5. Smart card close to a key start, lit up Dashboard .And the collection is successful
> OK key decoding

6. Choose Off line to decoded

M.D. Handy-baby II-Decode BYD-S6 (46) smart card



7. Calculating...Don't move the key



8. Decode successful. Used JMD S-Chip/K-Chip/ID46 to copy

M.D. Handy-baby II-Decode KIA- Sorento (46) Smart card



Copia



1.Remove the original smart card battery (All ID46 smart card)



2.Choose JMD chip collect

MD Handy-baby II-Decode KIA- Sorento (46) Smart card



Copia



3.Put C-JMD6 into the coil OK to change mode



4.Change success



5. the original smart card and C-JMD6 together put into slot and light meter



6. Read C-JMD6 chip and collection success

MD Handy-baby II-Decode KIA- Sorento (46) Smart card



7. Choose Off line to decoded



8. Calculating...Don' t move the key



9. Decoded success



10. Put into C-JMD6/K-Chip/S-Chip to copy

Handy-baby II-Decode KIA- Sorento (46) Smart card



To sum up:

1. Identification: Please remove the battery before smart card recognition

2. Collection method: One-button startup (with card slot) must be collected using the collection chip (C-JMD46/K-Chip/S-Chip), in which the Blue Devils and Red Devil chips must be in 46 mode,

3. Collection method :

3.1. Chip conversion to collection mode

3.2. the original smart card and C-JMD6 together put into slot and light meter

3.3. Read C-JMD6 chip

4. Decoding: Do not move the original car key during the decoding process. Hyundai/Kia can decode the OBD program password


MD Decode KIA/Hyundai OBD program code




Copia

1. Decode the OBD Program password by decoding the Hyundai/Kia smart card or mechanical key through HB II. Then perform OBD program

2. Support ID46 chip

HandyBaby II 
ECF9FC6BB992
Success
Put into C-JMD6
K-Chip or S-Chip
Hyundai/KIA: 101405
OK TO COPY
< TO BACK
> TO DEIT


Smart card

HandyBaby II 
FFFF445437FF
Success
Put into C-JMD6
K-Chip or S-Chip
OK TO COPY
< TO BACK
> TO DEIT

Transponder


MD Handy-baby II-Decode Proton (48)



HandyBaby II 
EM4170
Type 48
Type 48
Not Locked
ID:C79B1441
OK TO DECODE
< TO BACK
> TO EDIT



1. Identify the original car key

HandyBaby II 
Step1:the antenna close
to the coil
Step2:Insert the
original key and on
No signal detect
Follow the step to collect
< TO BACK



2. Collect data

MD Handy-baby II-Decode Proton (48)



Copia



3. The first collection was successful



4. Lock central locking 20S or 2MIN



5. The second collection was successful



6. Read the original car key



7. Decoding considerations



8. Calculating...Don' t move the key

MD Handy-baby II-Decode Proton (48)



9. Repentance opportunity (Usually twice)




10. Choose Decoding method

M.D. Handy-baby II-Decode Proton (48)




Copia

HandyBaby II 
8ED36A366D86D7F3D8A458CF
Success
Put into C-JMD48
or S-Chip
OK TO COPY
◀ BACK ▶



11.Decode successful



HandyBaby II 
Success
Copy the next key?
OK TO COPY
< TO BACK
> TO EDIT

12.C-JMD48/K-Chip to copy. Copy successful

Handy-baby II-Decode ID48 sum up



1. Collection method: 48 types need to be collected twice .

2. General 48 chip acquisition method :

2.1. HB 2TH collection antenna close to the ignition switch

2.2. The original car key is inserted into the ignition switch

2.3. Turn the original car key, lit up the meter , the first successful collection

2.4. Unplug the original car key, insert the ignition switch again, lit up the meter , and the second acquisition is successful

3. **Volvo/ Lotus / Proton 48 collect**

3.1. HB 2TH collection antenna close to the ignition switch

3.2. **Lock central locking 20S or 2MIN 20S or 2MIN (PS: does not shut down / does not exit the acquisition interface)**

3.3. **Open the central locking, The same of step ont to collect second data**

4. Decoding considerations

4.1. During the decoding process, please keep away from interference from laptops, power supplies and other chips;

4.2. Can not take away the keys at random during the decoding process

MD Handy-baby II-Copy Honda Jazz (47)



Copia

HandyBaby II
Cipher Mode
Jazz
PCF7961Z(HITAG3)
ID47
ID: 60CCA941
OK TO COPY
< TO BACK
> TO EDIT



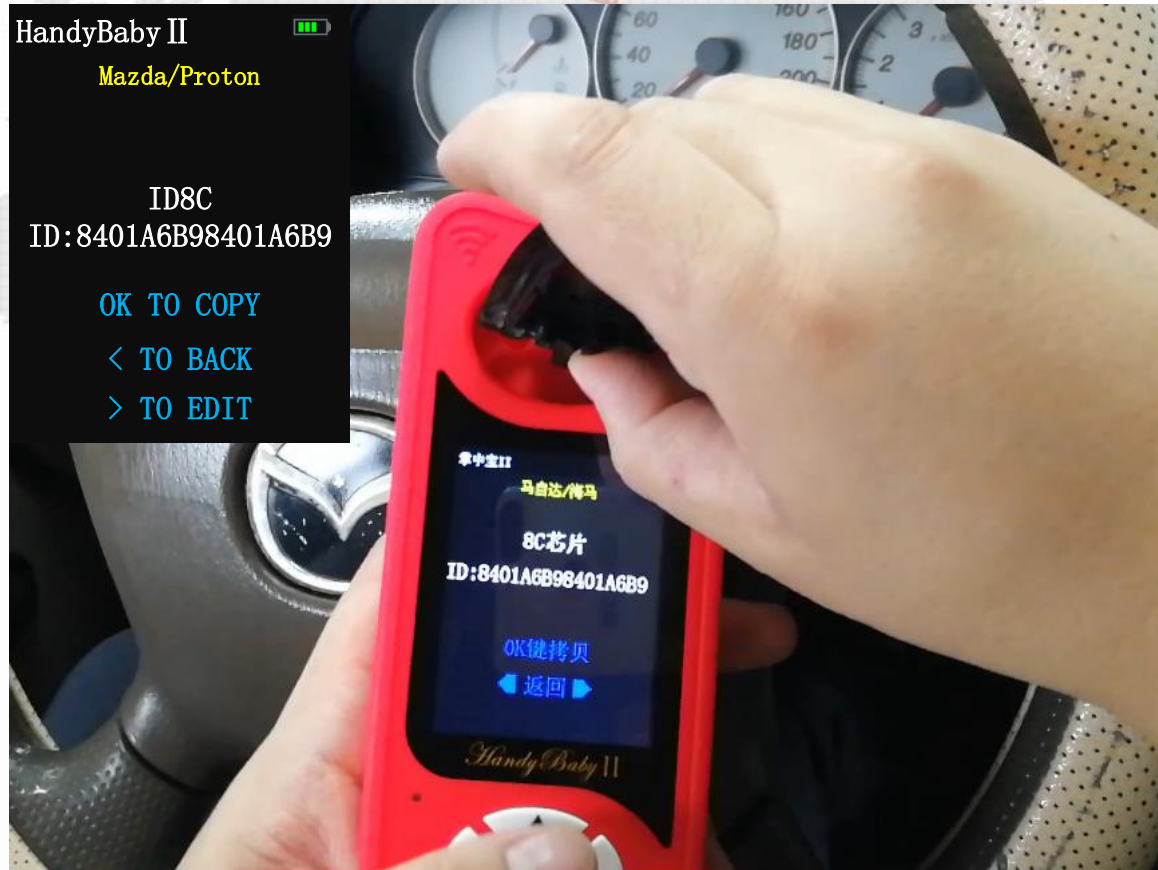
1. Identify the original car key

HandyBaby II
Success
Copy the next key?
OK TO COPY
< TO BACK
> TO EDIT



2. S-Chip to copy

MD Handy-baby II-Copy Mazda 323 (8C)



1. Identify the original car key



2. Blank TK5561A chip to copy



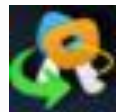
1. Chip generate : Generate various dedicated chips and blank chips



2. Chip simulate : Handy-baby II simulates various types of chips

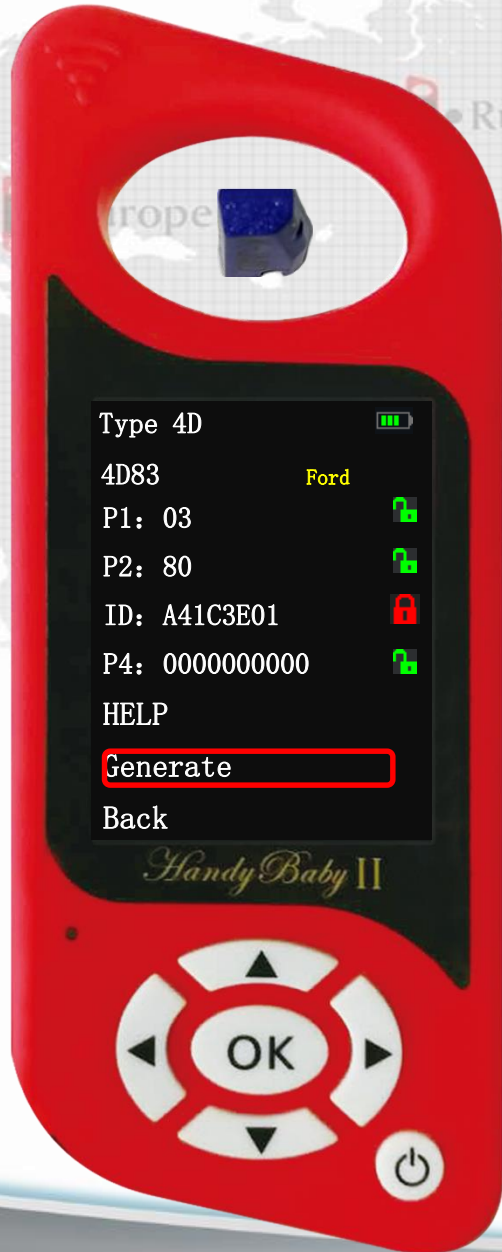


3. Chip transfer : Transfer Mazda / Ford models



4. Remote Transfer : Simulate and Generate

JMD Handy-baby II-Chip function-Generate



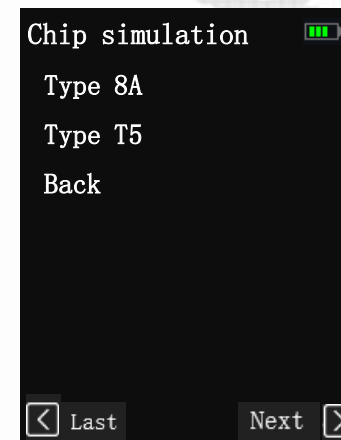
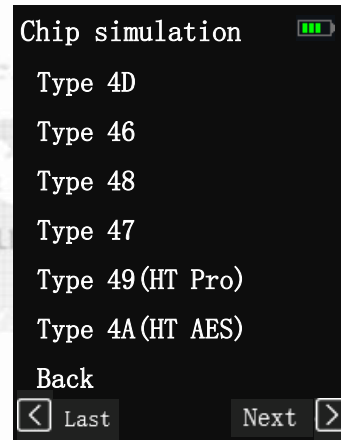
Chip type	Support chip generation
4D Type	ID4D66/67/68:Support JMD4D/K-CHIP/S-CHIP/Original 4D60
	ID4D70/72/82/83:Support JMDG/K-CHIP/S-CHIP
	Excele ID4D70:Support K-CHIP/S-CHIP
46 Type	Other ID4D:Support JMD4D/K-CHIP/S-CHIP
	Blank ID46 : Support JMD46/K-CHIP/S-CHIP
48 Type	Other ID46:Support JMD46/K-CHIP/S-CHIP/Original ID46
	ID48:Support OEM ID48/S-CHIP
T5 Type	ID11/12/13:Support K-CHIP/S-CHIP/Original T5
	ID33:Support S-CHIP
47 Type	Honda ID47:Support S-CHIP/PCF 7938
	Blank ID47:Support S-CHIP
7935 Type	Support Original 7935
8C Type	Mazda/Proton : Support original blank TK5561A

MD Handy-baby II-Chip function-Simulate



1. Definition: Through the simulation function, the palm in the treasure II is simulated into a chip, which is equivalent to the use of the chip.

2. Type :



3. New function : Custom simulation

3.1. Definition : Freely modify data, simulate

3.2. Support chip type : 4D/46/48/47/49 PRO/4A AES/8A/T5



Handy-baby II-Chip function-Chip Transfer



Extra Chip

1. Chip transfer definition : Chip transfer is a method of replacing the 63/63+ chip with a 60/60+ chip .

2.Support model

2.1.Mazda 4D63

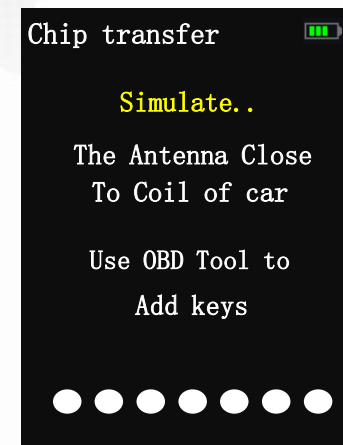
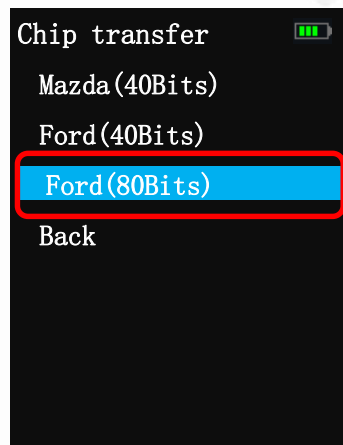
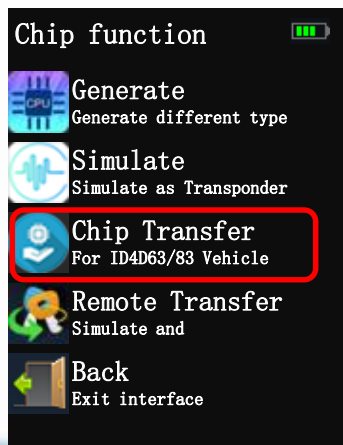
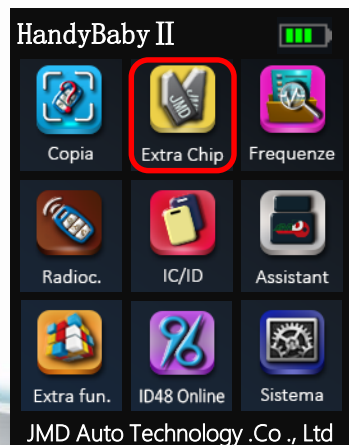
2.2.FORD 4D63/4D83 , Usually used in the US Ford: EDGE / Raptor / Explorer

2.3. Transfer support all key lost

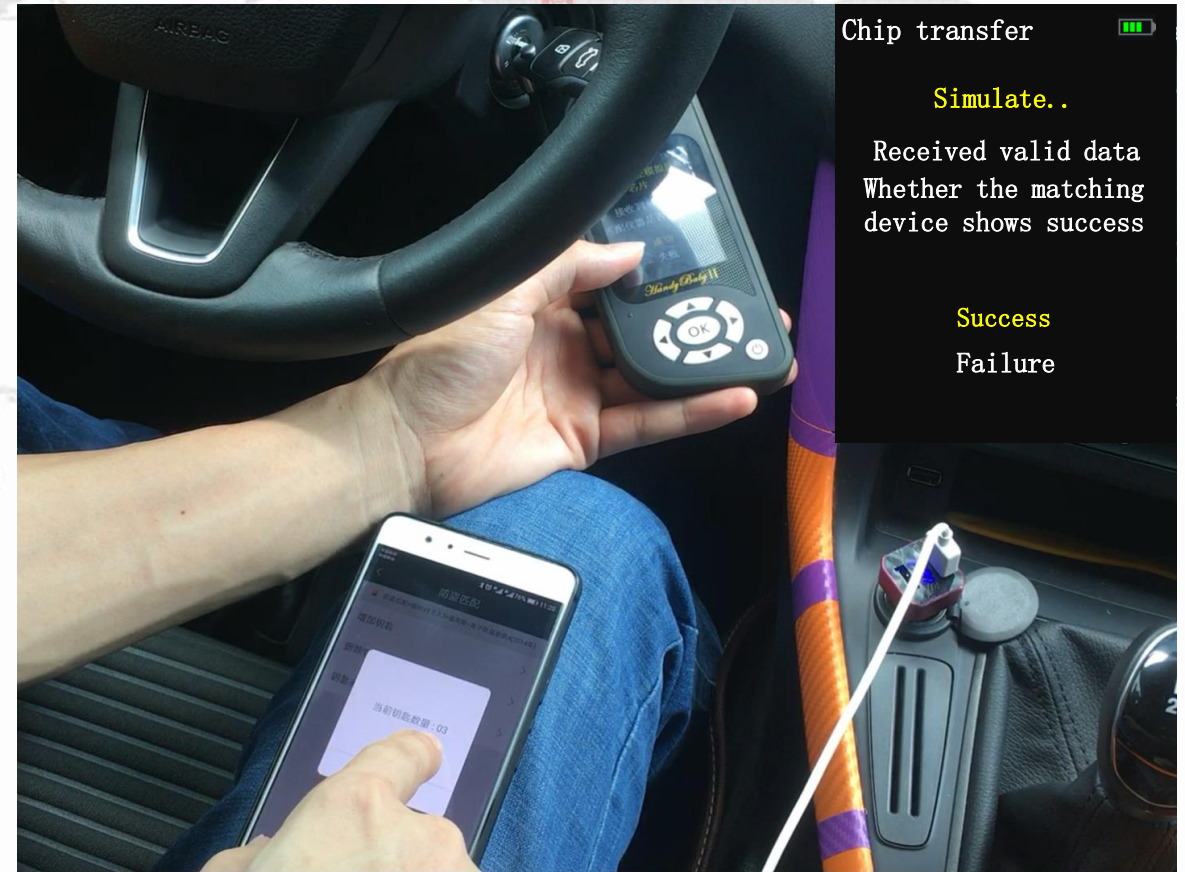
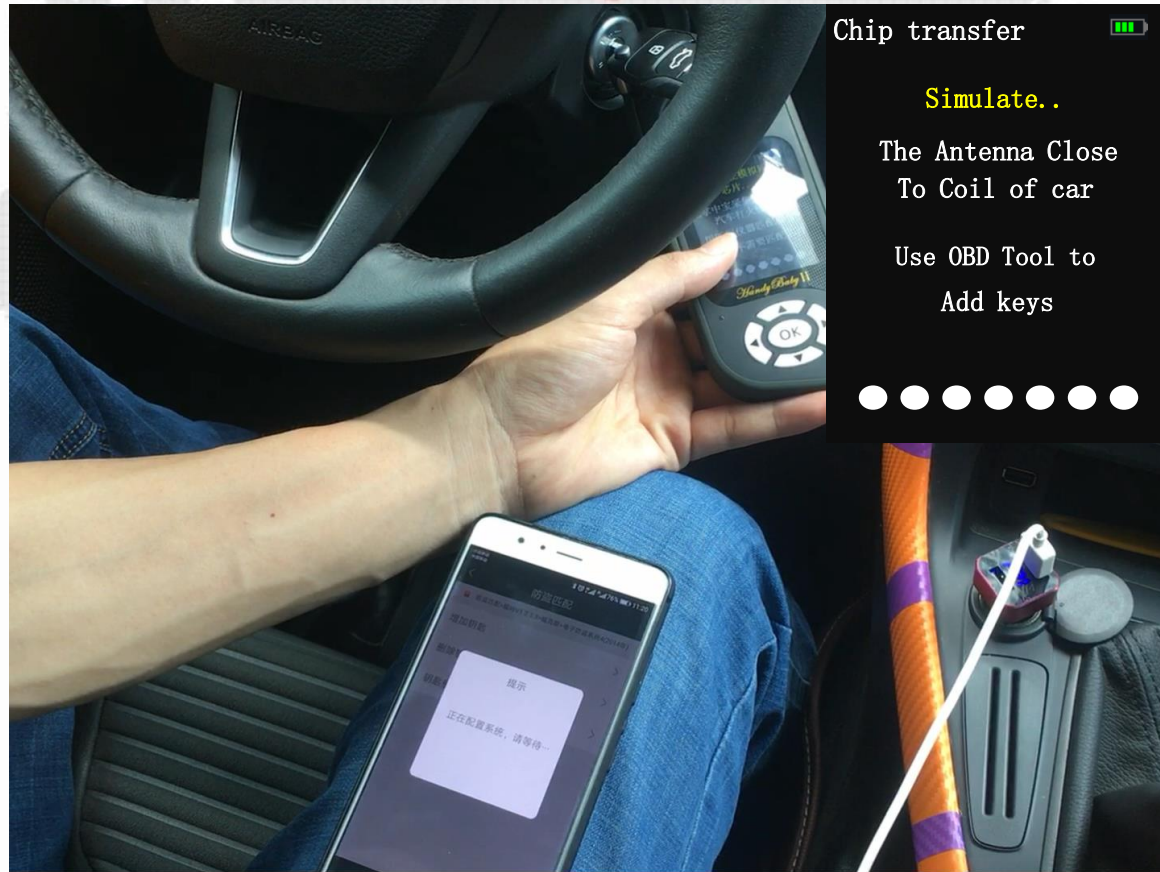
3. Operating procedures (Ford Focus 4D83)

3.1.Chip function>Chip transfer>Ford (80Bits)

3.2. K-Chip/S-Chip/ID4D60+ chip is placed in the identification antenna, OK TO READ > OK TO CONTINUE>Simulate



MD Handy-baby II-Chip function-Ford(80Bits)



3.3. HB II collection antenna close to the ignition switch , Insert the key to OBD Program (Do not put chips in the remote control)

3.4.OBD Program successful

JMD Handy-baby II-Chip function-Ford(80Bits)



Russia

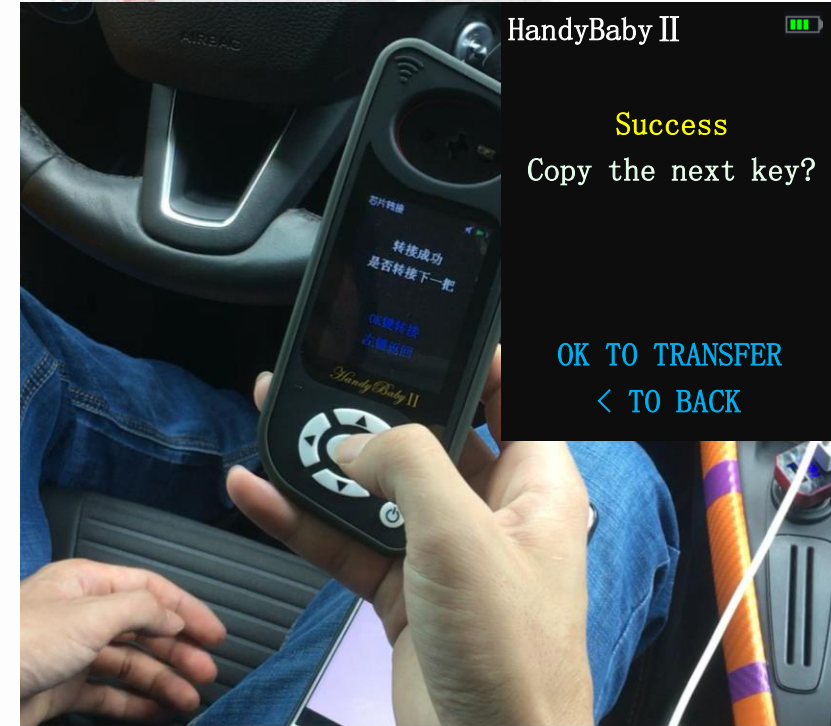
Canada



3.5. HB II received data successfully



3.6. Put the 60/60+ chip to be transferred into the identification antenna, OK button to transfer



3.7. Successful transfer

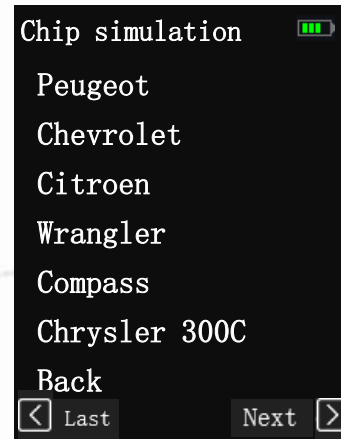
JMD Handy-baby II-Chip function-Remote Transfer



1. Definition: Through the chip simulation and to the OBD program. After the OBD program is successful, then generated remote. It have start car and remote function

2. Support Generate remote : JMD Remote

3. Support Remote Type :



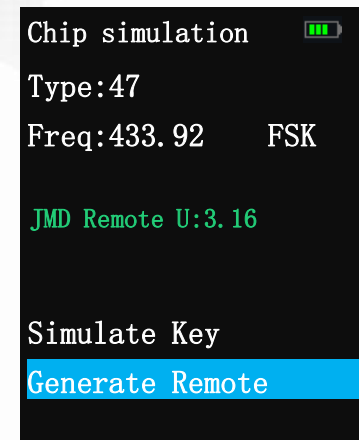
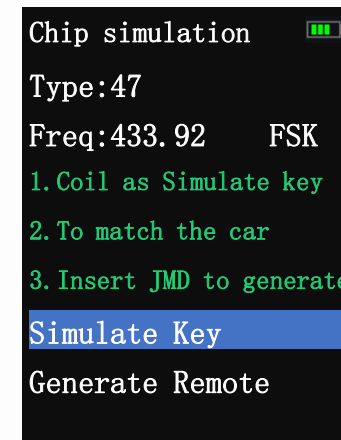
4. Operating(Honda) :

4.1. Choose "Chip-fun" > "Remote Transfer"

4.2. Choose "Honda" > "XRV/CITY/FIT"

4.3. Simulate Key and to OBD program

4.4. After OBD program. Choose "Remote"





1. Frequency test : Remote frequency detest

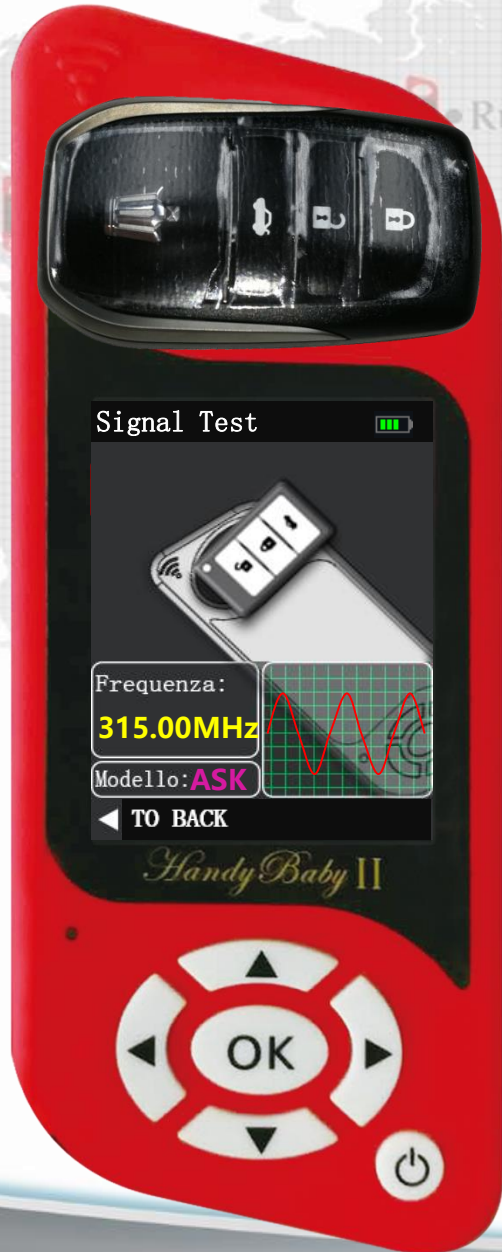
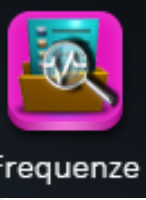


2. Data test : Rm data stream detect



3. Signal Detect : Testing car reading coils is good or bad and All key lost chip type detection

JMD Handy-Baby II-Det-menus-Frequency test



1. Frequency test range: 315~868MHZ

2. Test frequency antenna position

1th Test frequency antenna position



2TH Test frequency antenna position



3.operating:

3.1 Detection menu > Frequency detection ;

3.2. The remote control is placed horizontally on the identification antenna ;

3.3. Tap any button on the remote control .



1、 Features :

1.1. Read HCS type data and fixed code data

1.2. Compare original car remote control data with generated or copied remote control data

2、 Noun definition :

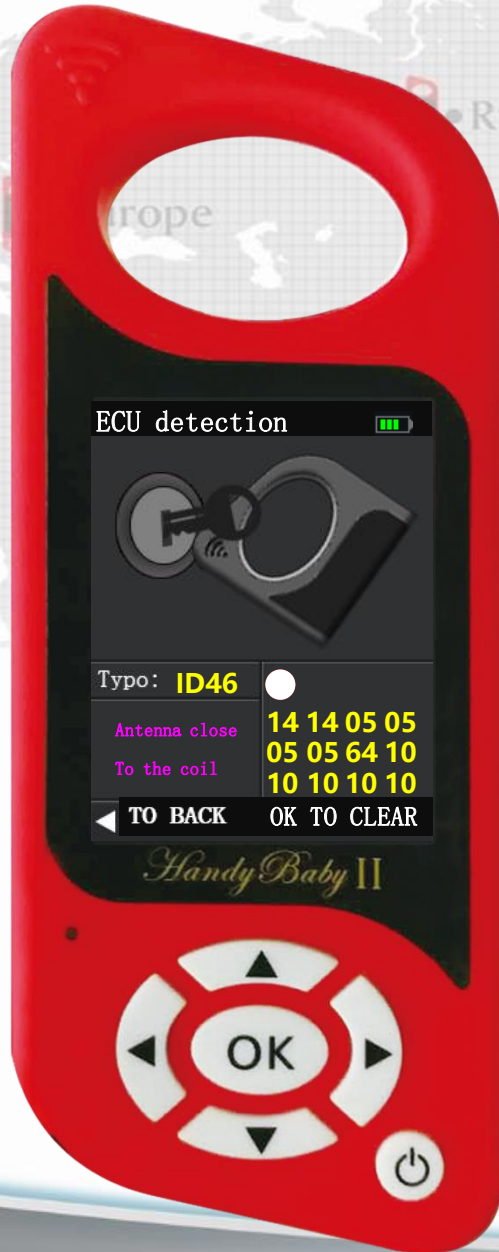
2.1. Fixed code : The data sent every time is the same, so it is called fixed code.

2.2. Rolling code : The data sent each time is different, going through a series of algorithmic operations. For example, HCS200, HCS300...

MD Handy-baby II-Det-menus-Signal Detect



Frequenze



1. Features :

1.1. Testing car reading coils is good or bad

1.2. All key lost chip type detection

1.3. Data stream analysis

2. Method of operation :

2.1. Handy-baby II collection antenna near the ignition switch

2.2. The key is inserted into the ignition switch and Light up dash board

3. How to judge whether the ignition switch is good or bad ?

2.1. Support chip type (ID46/ID4D/ID47/ID48/ID49) ;

2.2. White and red dots flash alternately ;

2.3. Data stream analysis (ID46/ID4D/ID48) 。



1.Remote : Unlock smart card



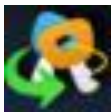
2.FIX CODE clone : Copy fixed code remote control



3.Fixed code : Edit the data of the fixed code remote control

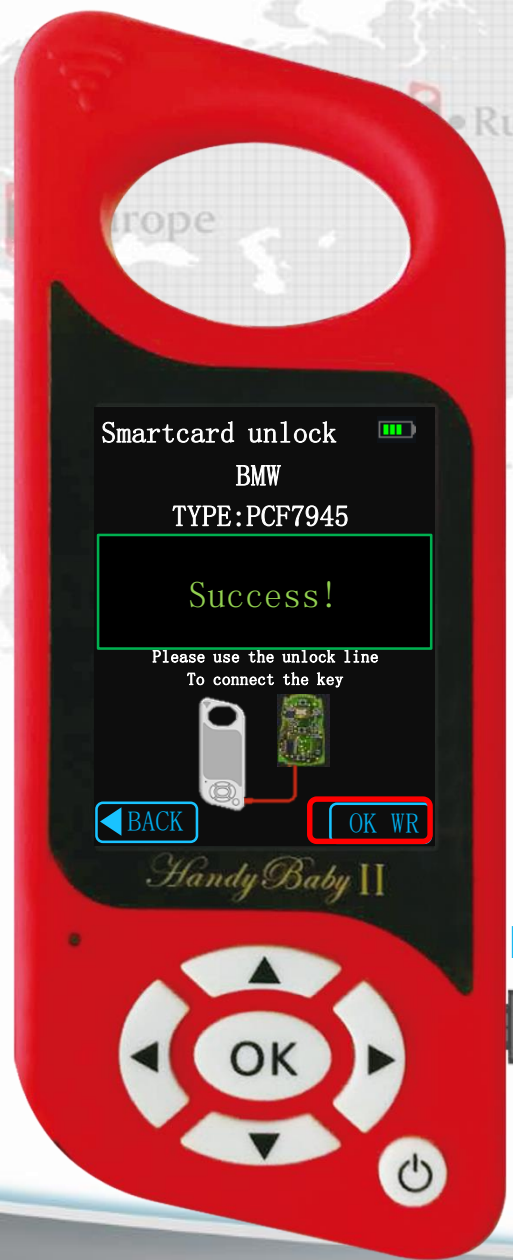
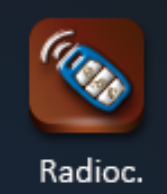


4.Simulate : Simulate car's remote



5.JMD remote renew : Renew JMD remote renew

MD Handy-baby II-Remote-Remote renew



1. Definition: Unlock the matching smart card to recover the blank card

2.support models (specifically, please refer to the wiring table)

3. Operation (BMW CAS3 card as an example) :

3.1. According to the key unlock wiring diagram (Figure 1), solder the smart card unlocking wire to the corresponding pad on the remote control.

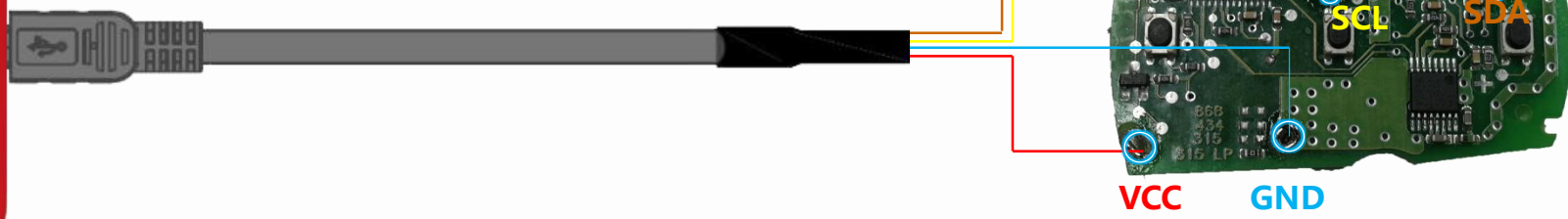
3.2. Smart card unlock line connects the palm of the second generation burning port

3.2. The second generation of the palm of the treasure enters "car remote control" > "key unlock" > select the relative model > Select the relative remote control model (Figure 2) > "OK" to write data



图2

Burning port



JMD Handy-Baby II-Remote-FIX CODE clone



Radioc.

1. Use: Mainly used in garage door / electric car remote control and other fixed code remote control

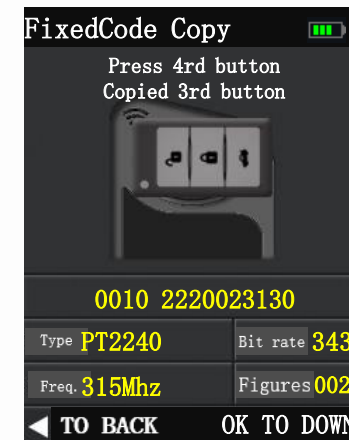
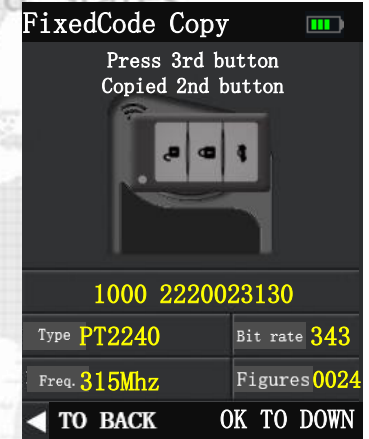
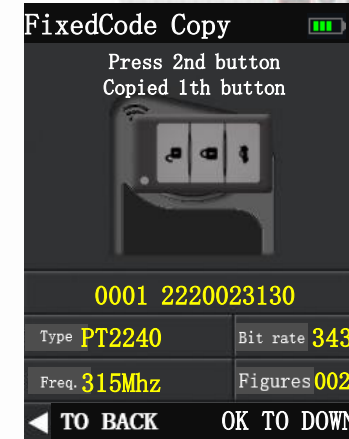
2. Support remote : JMD remote

3. Operating procedures :

3.1. Choose "Remote" > "FIX CODE CLONE"

3.2. The remote control is placed horizontally on the identification antenna of the Handy-baby II, and the buttons of the remote control are respectively pressed.

3.3. The JMD remote is placed vertically into the identification antenna of the handy-baby II, OK button to download



MD Handy-baby II-Remote-Fixed code



Radioc.

1. Definition: PT2262/PT2240/AX5326/LX918/HT6P20/HT12/D00YA chip model

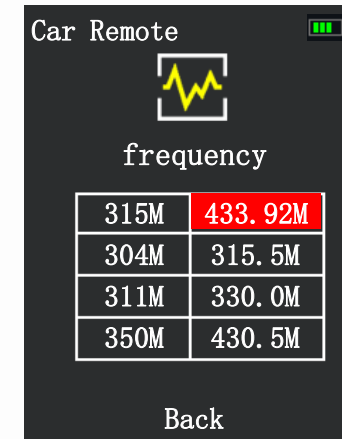
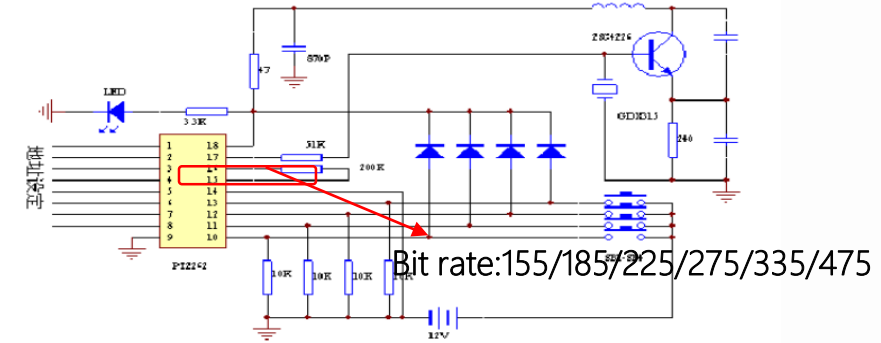
2. Operation process (example of PT2262)

2.1. Choose "Remote" > "Fixed code" > Choose model

2.2. Set data and code bit rate. Set 4 groups in total

2.3 The remote control is vertically placed in the identification antenna of the Handy-baby II, select the button frequency, and the OK button downloads the program.

2.4. Write the remote control of the data, need to learn.



JMD Handy-baby II-Remote-Simulate Remote



Radioc.



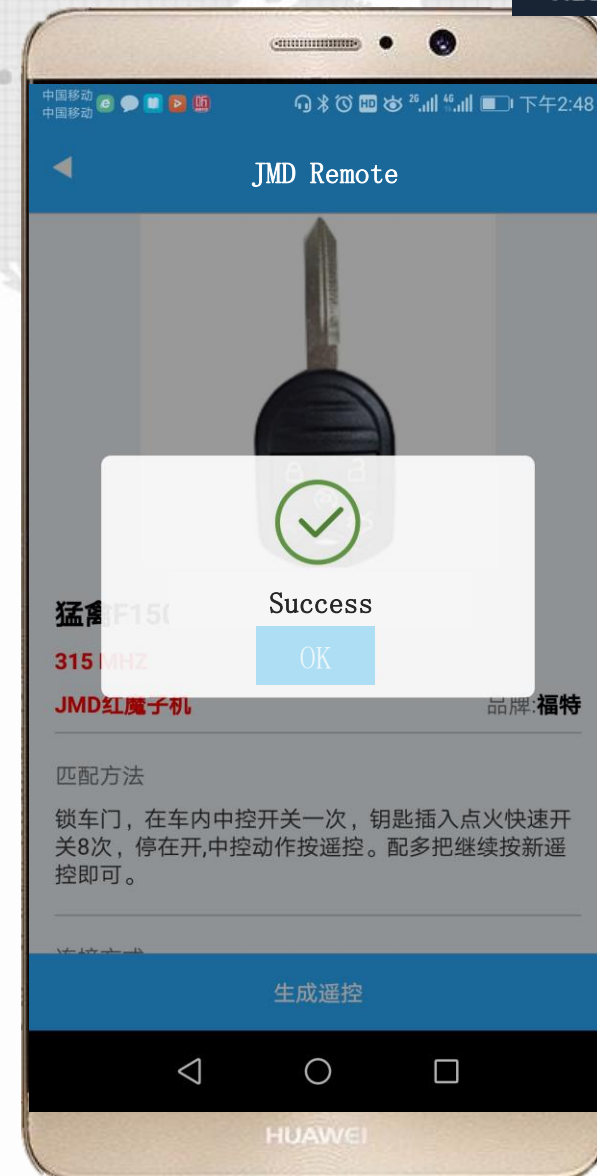
1. Definition: Simulated remote control via Handy-baby II and JMD-HP

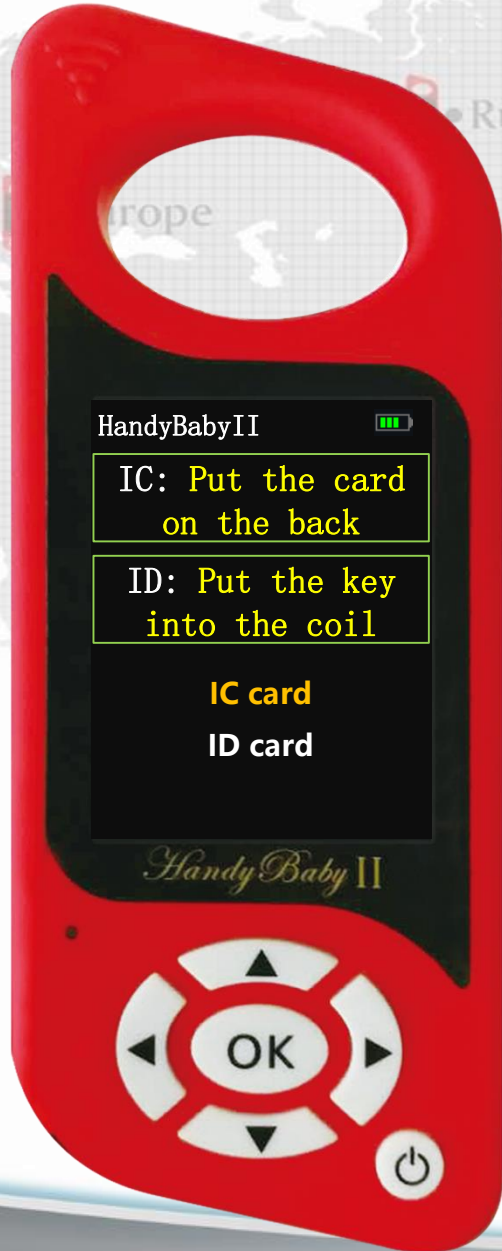
2. Operating(For example Ford)

2.1. Choose " Remote " > " Simulate Remote "

2.2. Please insert JMD-HP and OK TO CONTINUE

2.3. Down remote data by JMD APP and Choose "simulate remote " in the JMD APP





1、 Card-CP Type : IC card and ID card

1.1.IC card frequency :13.56MHz

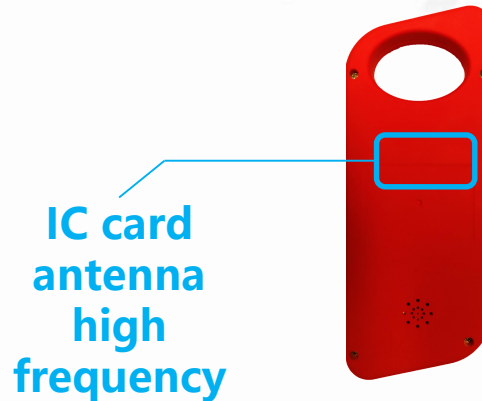
1.2.ID card frequency <1Mhz(125Khz)

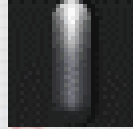
2、 Decoding method : Single-machine decoded copy and online decoded copy

3、 Antenna position (Figure 1)

3.1.IC card: Put the card on the back

3.2.ID card : Put the key into the coil





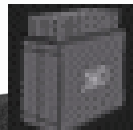
1. Audi/VW 4th : Copy VW/Audi/Skoda ID48 4TH .
And some 24C32 Dashboard and 95320 Dashboard



2. Audi 5th : 754C and 754J



3. Audi ID8E : Copy Audi A6L ID8E



4. Online : VW/Skoda 4th all key lost







5. Information : View assistant information

JMD Handy-baby II-Assistant



Assistant



<p>Chip Smart card</p>		<p>ID48</p>		<p>8E</p>
<p>Chip Smart card</p>		<p>754C</p>		<p>754J</p>



1.48/8E/754C/754J support re-copy
2.8E/754C/754J after copy, Remote automatic learning
3.8E/754C/754J support OBD program by other device

M.D. Handy-baby II-Assistant-Audi A4L (754C)



Assistant



1. The original car smart card is inserted into the card slot and lit up the Dashboard

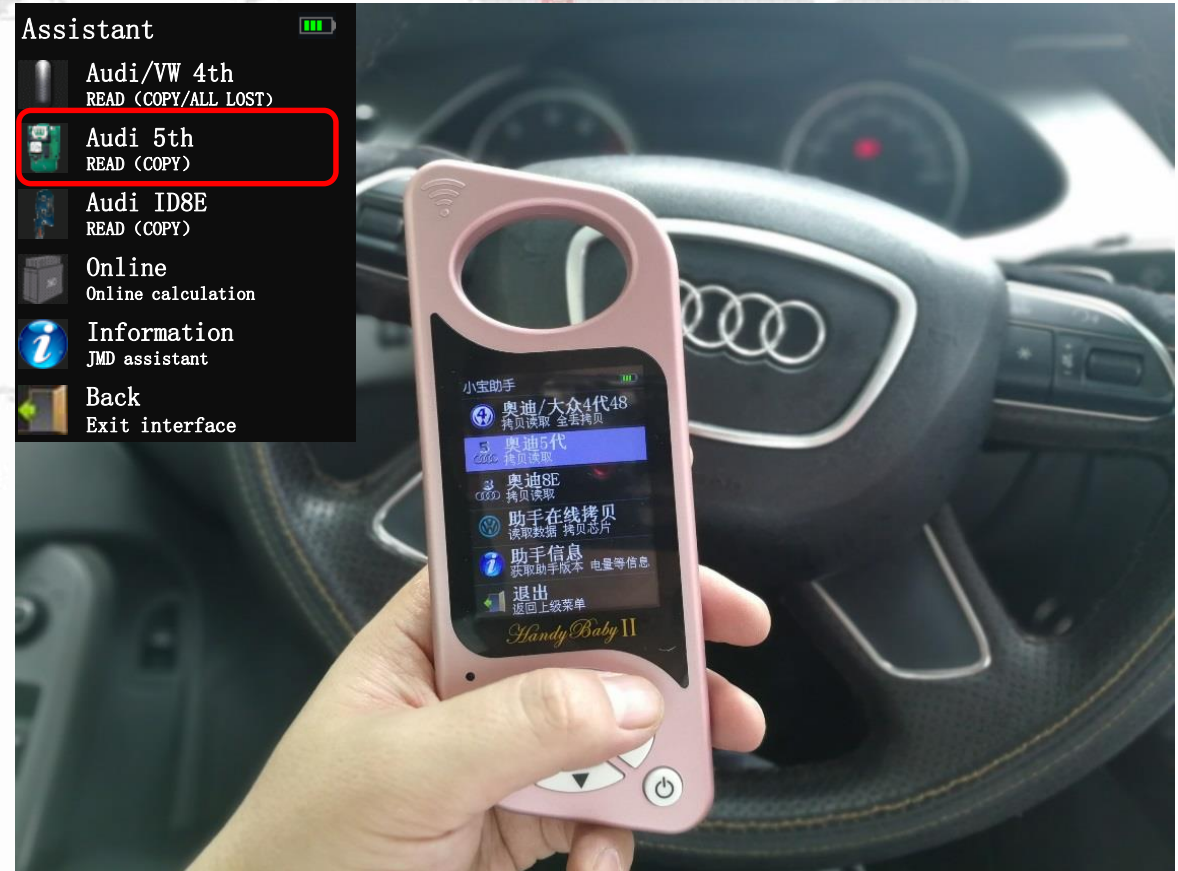


2. JMD-Assistant inserted into OBD to Collect data

M.D. Handy-baby II-Assistant-Audi A4L (754C)

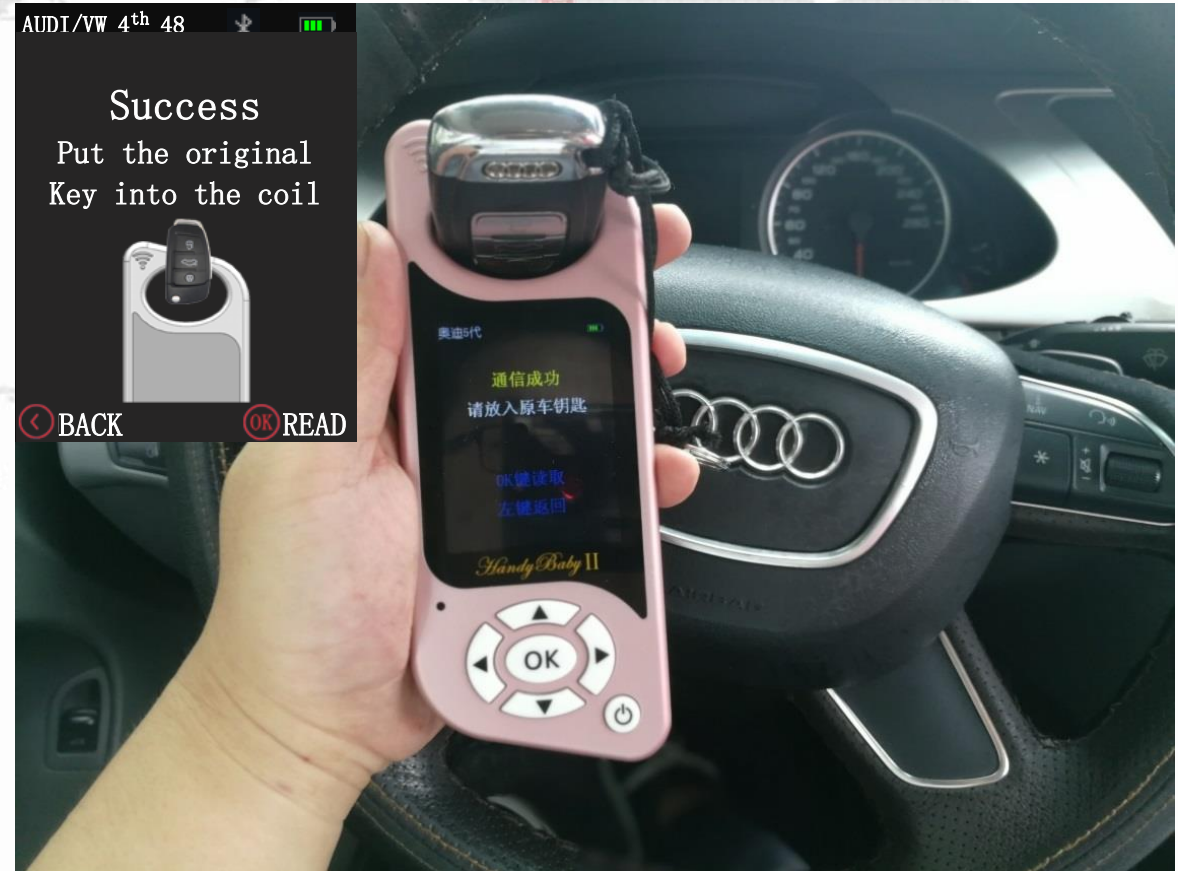
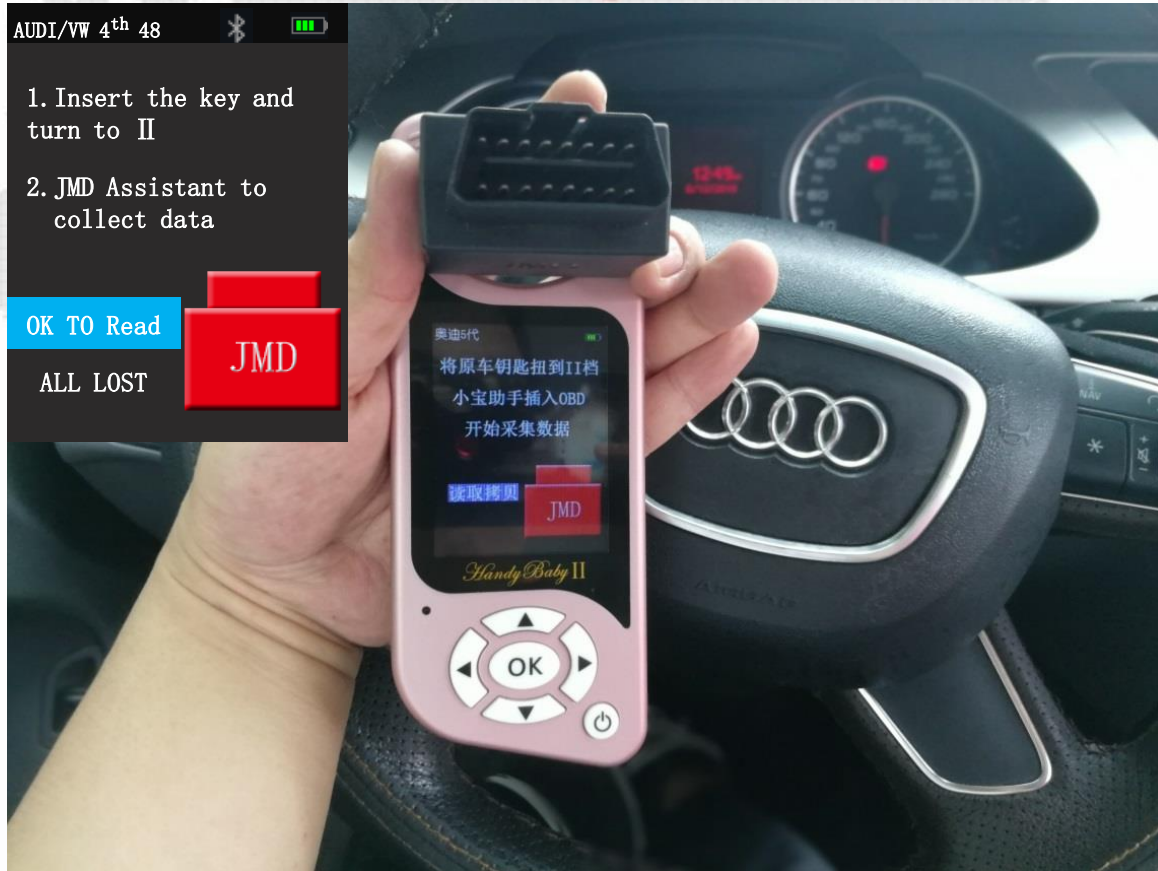


Assistant



3 When the assistant sends an intermittent "Beep" sound, collect was complete, then assistant is unplugged.

4. Handy-baby II choose "assistant" > "Audi 5th"



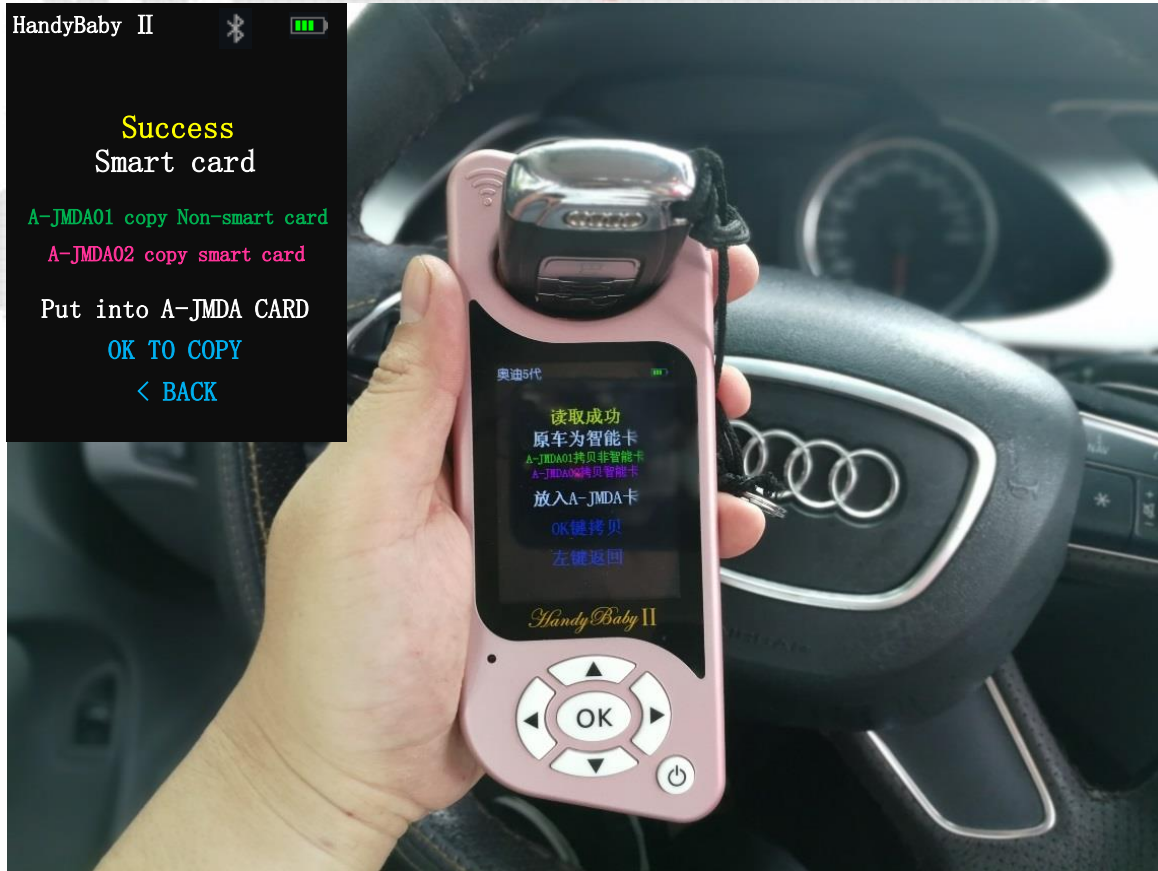
5. The assistant sensing area put on the HBII identification antenna, and Choose "OK TO READ" to read the collection data.

6. "Communication successful", the original car key is placed vertically into the identification antenna of HBII, and "OK TO READ"

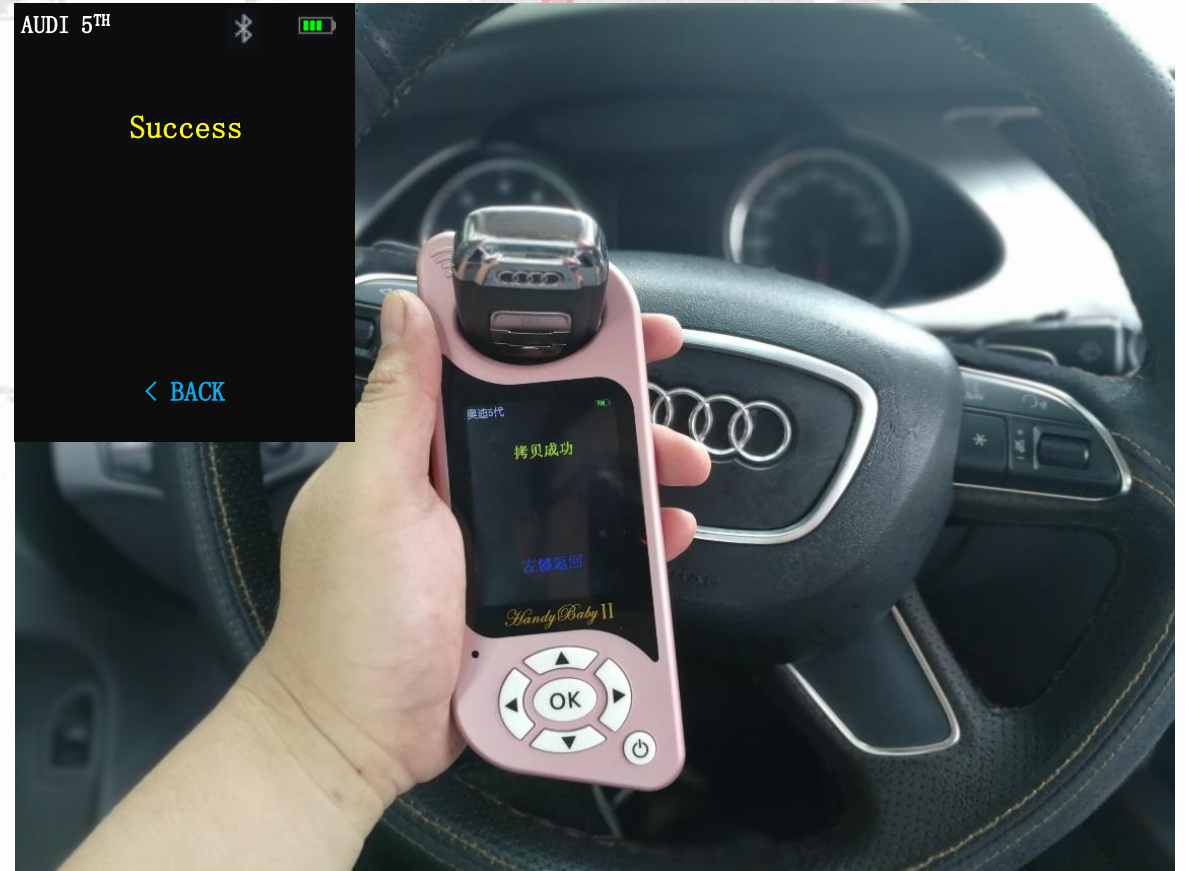
M.D. Handy-baby II-Assistant-Audi A4L (754C)



Assistant



7. Read successful, the HB-754C smart card is placed vertically into the identification antenna of the HB II, and "OK TO COPY" .



8. Copy successful

JMD Handy-baby II-Assistant-Audi A4L (754C)



Assistant



1. Audi 754C/754J smart card copy completion without remote control function ?

1.1. Reason: Need to synchronize

1.2. method:

1.2.1. Take the original car smart card outside the car

1.2.2. Lit up the Dashboard three times or five times in succession

2. The assistant is plugged into the OBD and the dashboard is black and cannot be lit.

2.1. Reason: When the black screen of the instrument, unplug the assistant

2.2. Solution: Cut the battery negative for five minutes .

Handy-baby II-All key lost-VW/Skoda 4th –Collect data



Assistant



1. The remote control (without chip) is inserted into the ignition switch to brighten the meter



2. The assistant inserts the OBD. When the assistant makes a long beep for 2 seconds and stops for 1 second, the data is collected and the assistant is unplugged.

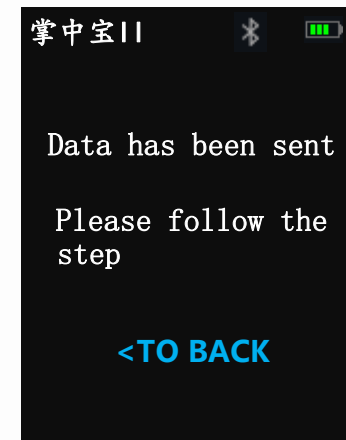
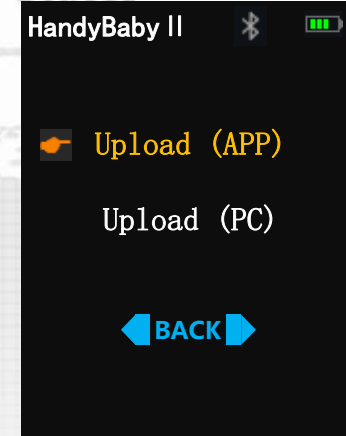
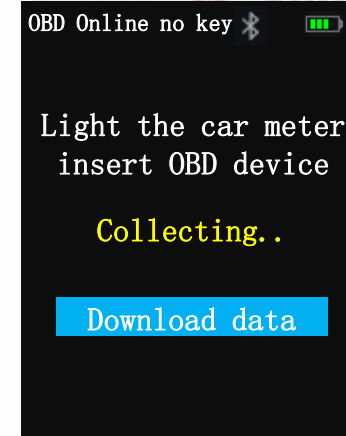
M.D. Handy-baby II-All key lost-VW/Skoda 4th –Upload data(1/2)



Assistant

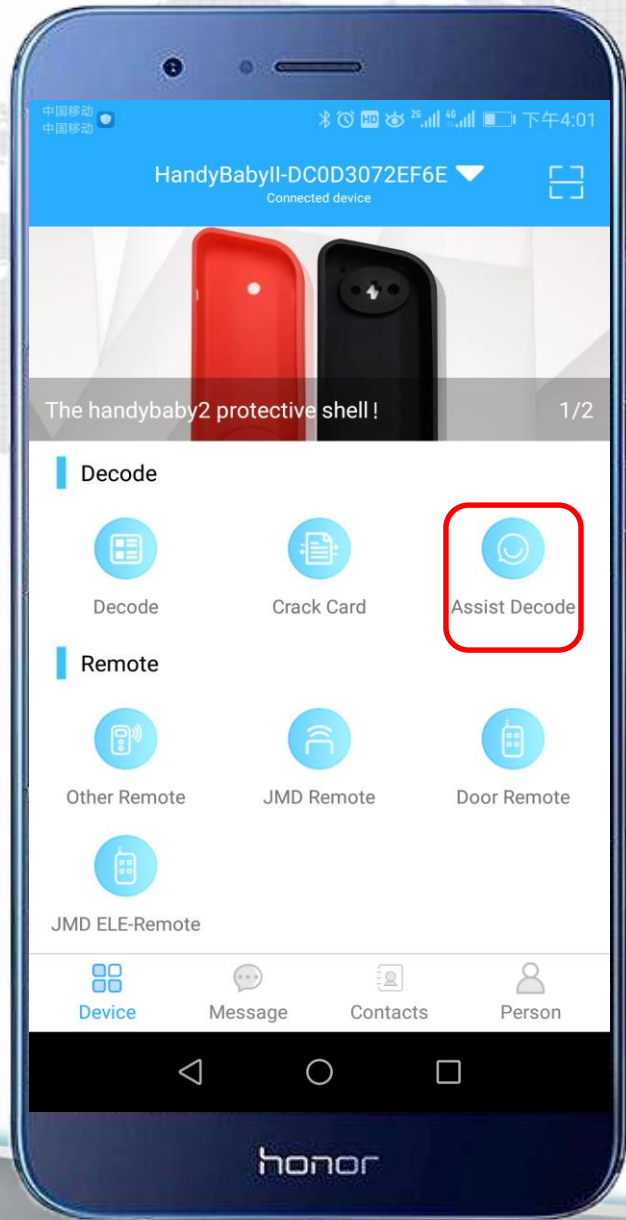


1. Open the JMD APP and connect handy-baby II
2. JMD assistant sensing area sits on the identification antenna and reads the collected data.
3. After read successful. Choose JMD APP upload
4. Write VIN code
5. Choose VW or Skoda
6. Write token to payment (**Purchase from an agent**)
7. Upload success





Assistant

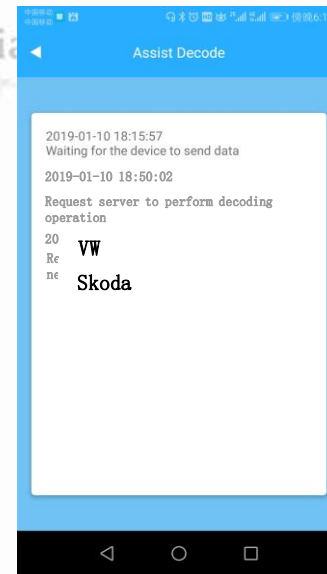
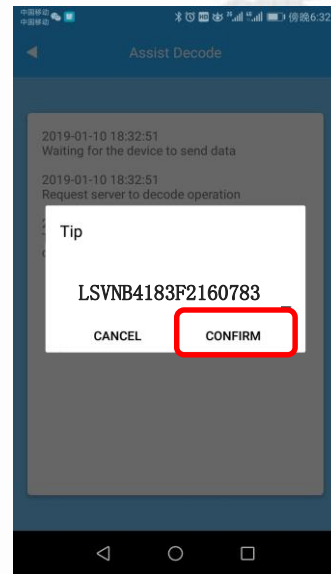


4. Write VIN code

5. Choose VW or Skoda

6. Write token to payment (Purchase from an agent)

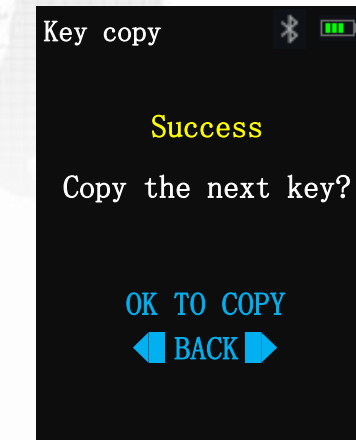
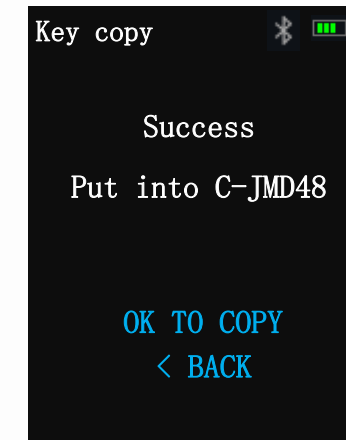
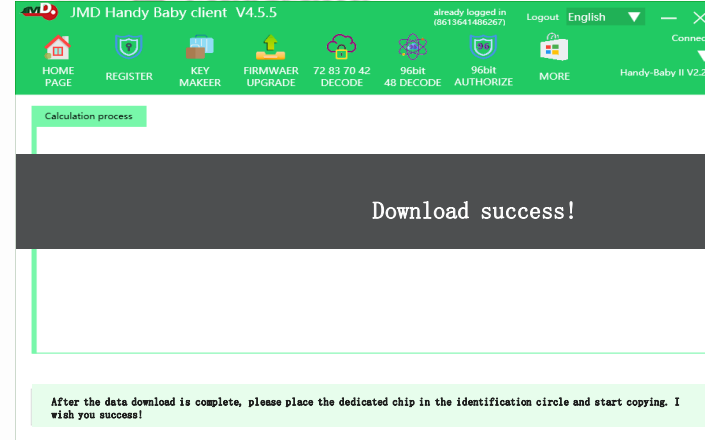
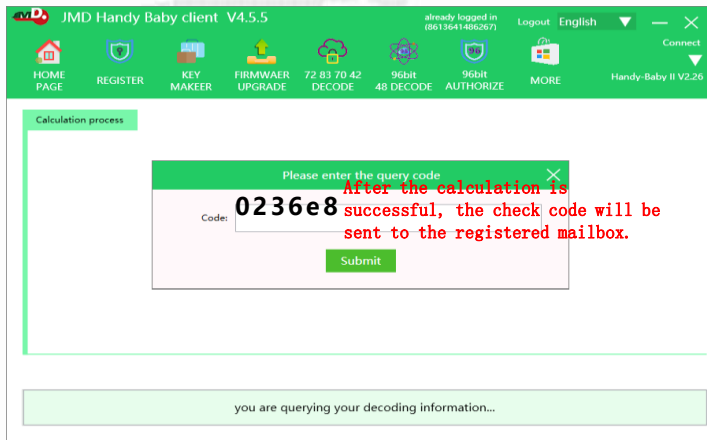
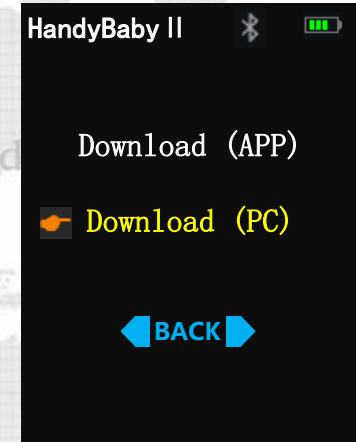
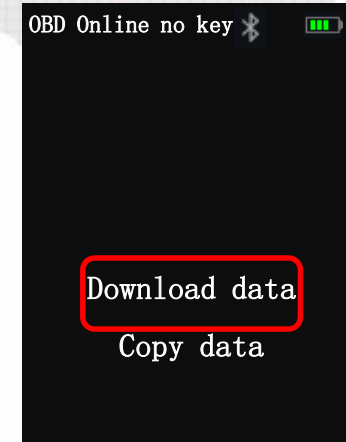
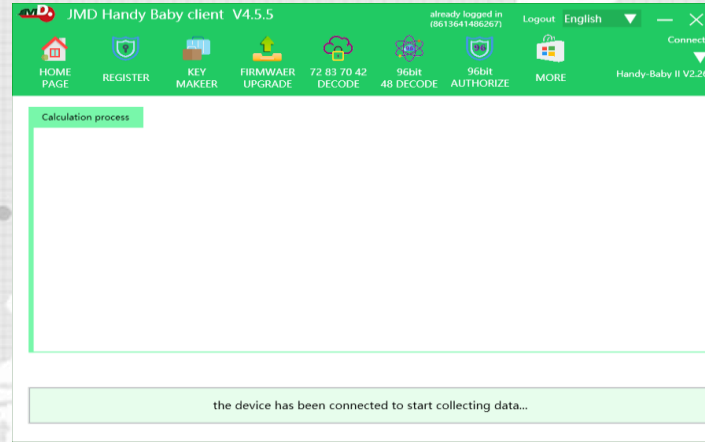
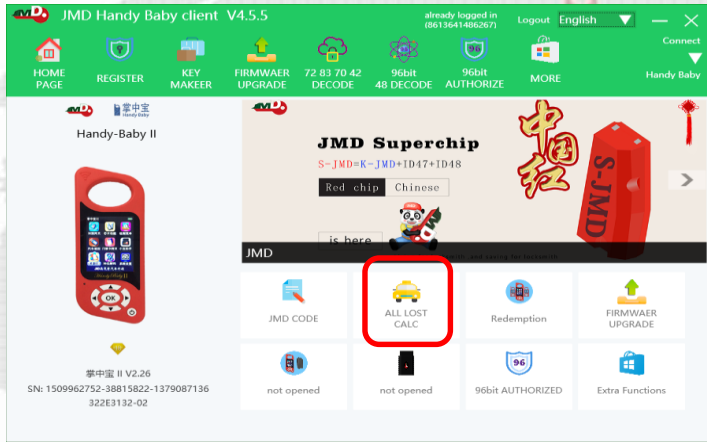
7. Upload success



JMD Handy-baby II-All key lost-VW/Skoda 4th -Download data



Assistant





1、 96BITS :

96-bit is the key/key of the 48 chip , total of 12 bytes of hexadecimal data

KEY	1234	3456	WR	
	5678	90AB	WR	
	ABCD	CDEF	WR	VERIF
PIN	AAAA	AAAA	WR	UNLOCK
UM2	AAAA	AAAA	WR	
	AAAA	AAAA	WR	
UM1	AC3F	8765	WR	ALL RD
UID	1CBD	A2CF	WR	BACK

2、 Applicable models

Volkswagen/Skoda: Applicable to all models that can be replaced with glass tubes, except MQB and electronics.

Other models: all glass tube 48 chip models

Handy-baby II-Collect 96bits-Dec data-Magotan ID48



1 Choose 96bits-Dec





2. Choose "DECODE"

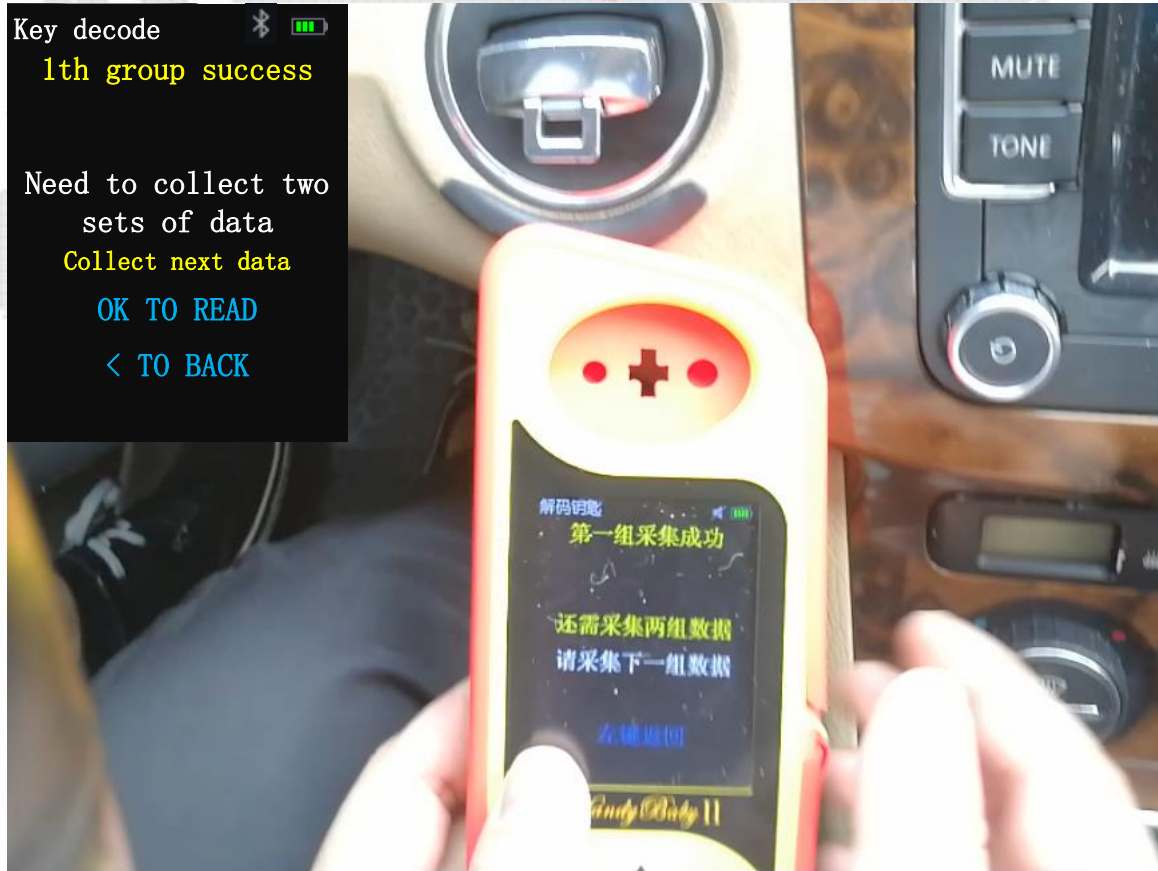
MD Handy-baby II-Collect 96bits-Dec data-Magotan ID48





ID48 Online

Key decode  
1th group success

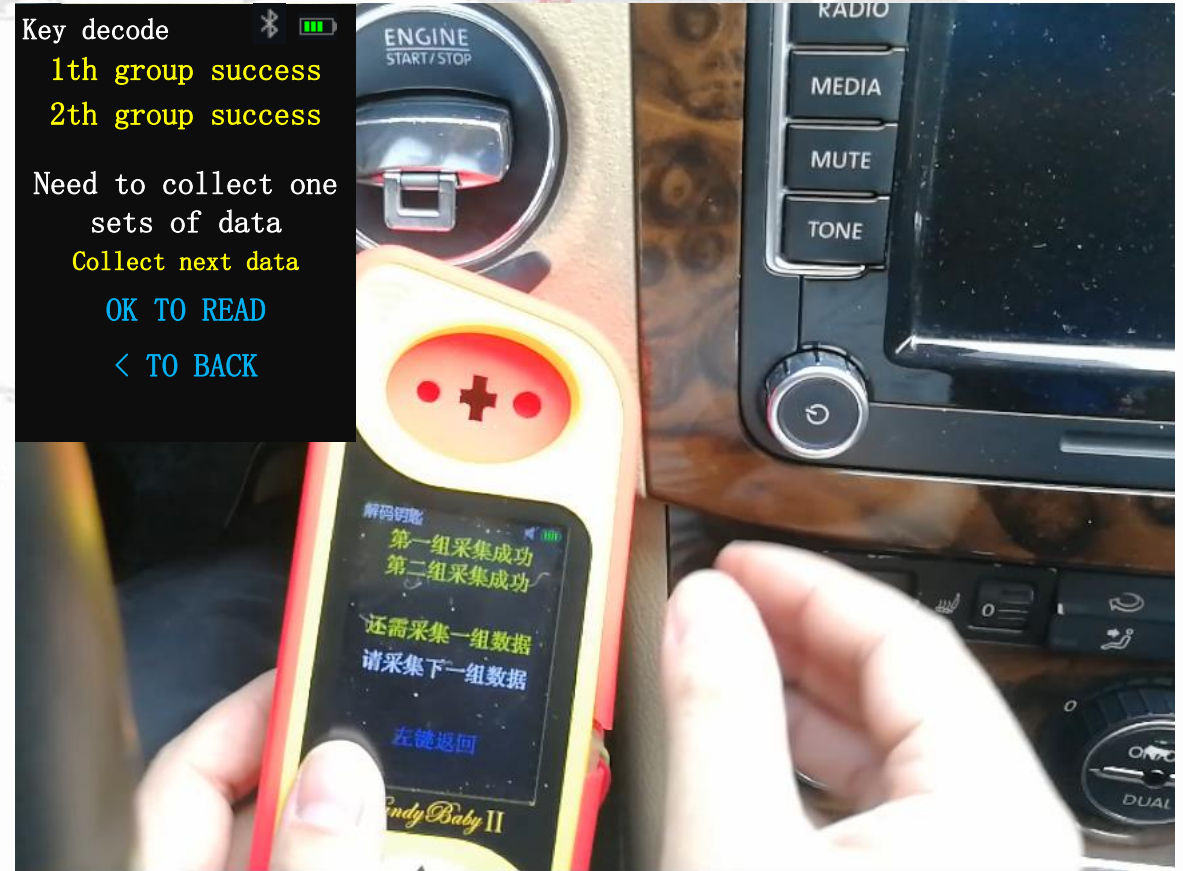
Need to collect two
sets of data
Collect next data
OK TO READ
< TO BACK





3. Collect the first set of data

Key decode  
1th group success
2th group success

Need to collect one
sets of data
Collect next data
OK TO READ
< TO BACK



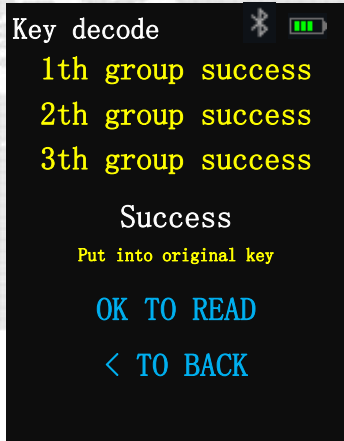
4. Collect the second set of data

Key decode  
1th group success
2th group success
3th group success
Success
Put into original key
OK TO READ
< TO BACK

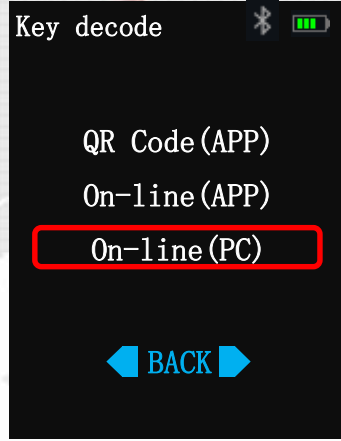


5. Collect the third set of data and read the original car key

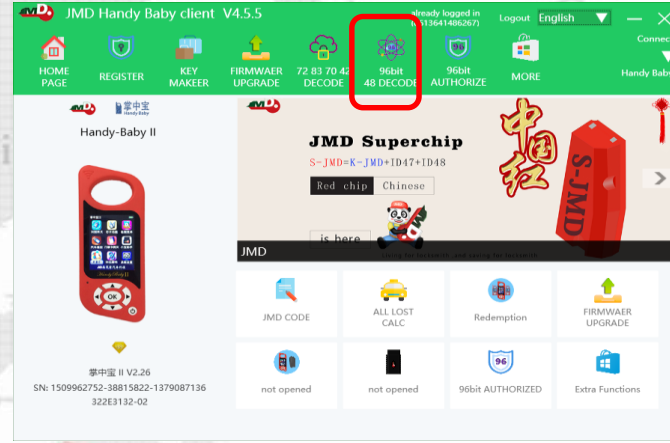
M.D. Handy-baby II-Send 96bits-Dec data-Magotan ID48



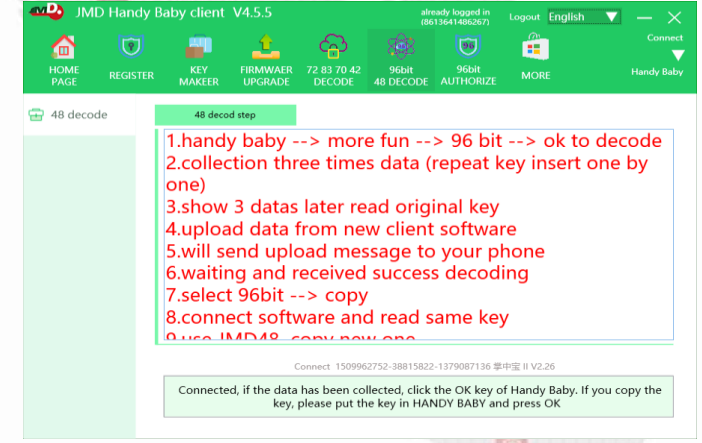
6.Read success



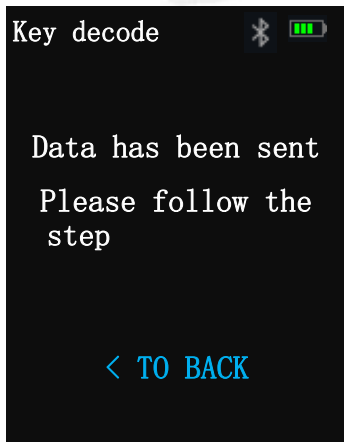
7.Choose on-line(PC)



8.JMD client choose 96BIT 48 DECODE



9.96BIT 48 DECODE



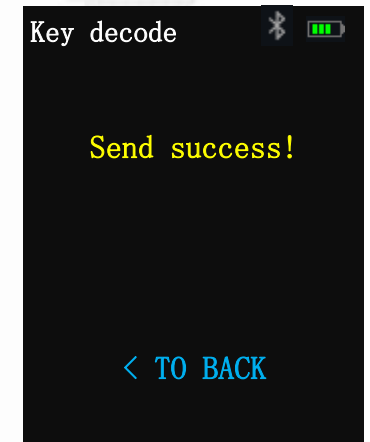
10.Send data to JMD client



11.Write token



12.Payment success

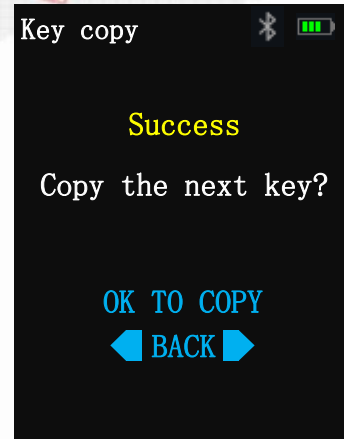
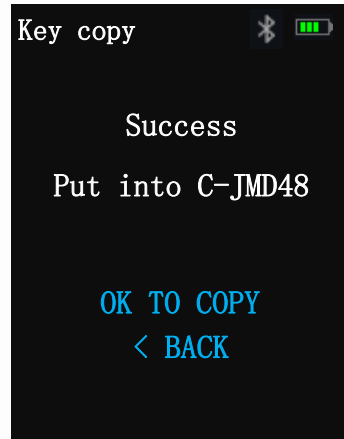
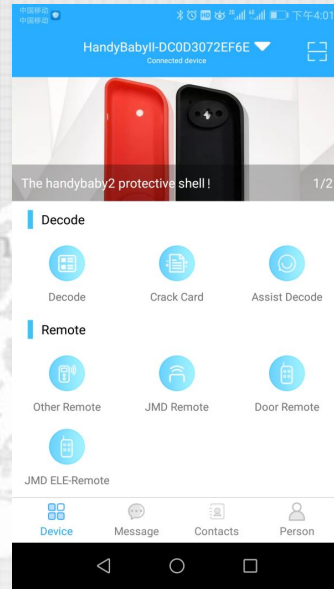
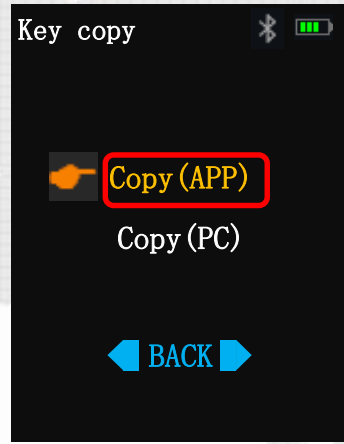
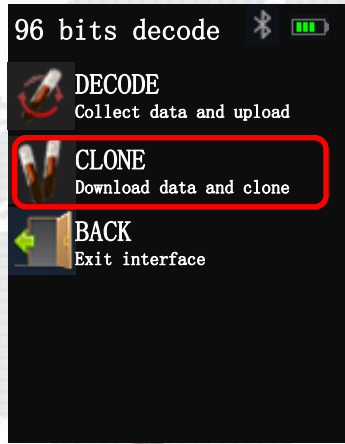


13.Send success

JMD Handy-baby II-Download 96bits-Dec data-Magotan ID48



ID48 Online



- 1、 After receiving the E-mail after successful decoding, copy the key
- 2、 Handy-baby connect JMD APP
- 3、 Handy-baby choose "96bits-Dec" > "CLONE" > " Copy(APP)"
- 4.The original car key is placed in the identification antenna to read
- 5.Successful password extraction
- 6.C-JMD48/S-Chip is placed vertically into the identification antenna, OK key copy

Handy-baby II-More function-JMD-HP



Extra fun.



1. effect

1.1. Convenient collection

1.2. Remote control simulation

1.2. Analog smart card (not open - etc. announcement)

2. View version information of the JMD-HP

2.1.HBII choose "More-fun" >JMD-HP information

2.2.JMD-HP Insert the burn port, OK button



Thank you



Training

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Living for the locksmith, Saving for the locksmith