XTOOL KS-1 Smart Key Emulator for All Keys Lost User Manual

XTOOL

USER MANUAL OF
KS-1 TOYOTA SMART KEY
SIMULATOR

SHENZHEN XTOOLTECH CO., LTD

STEP BY STEP
PROCESS

Contents

Smart Key Emulator for All Keys Lost
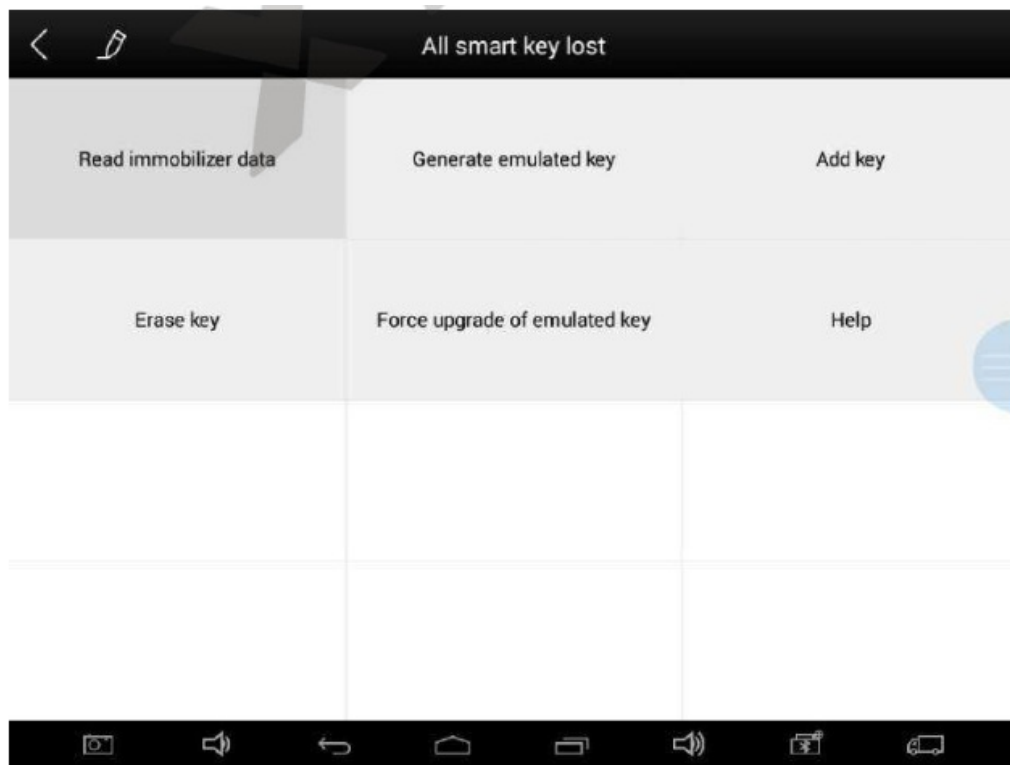
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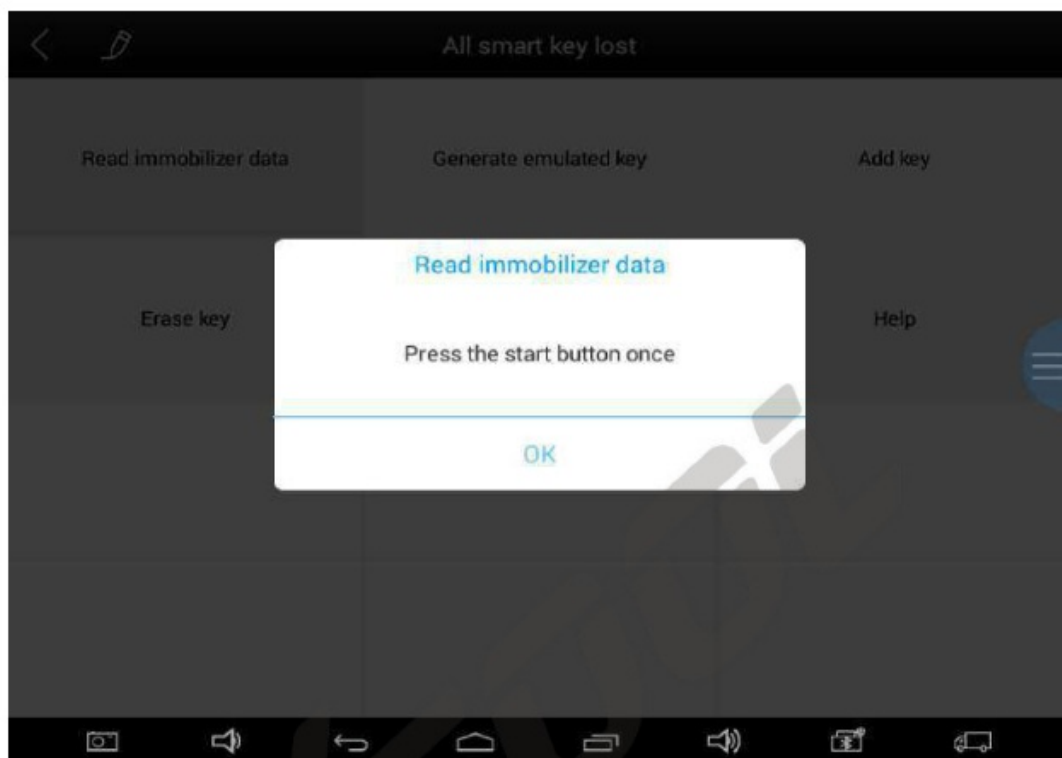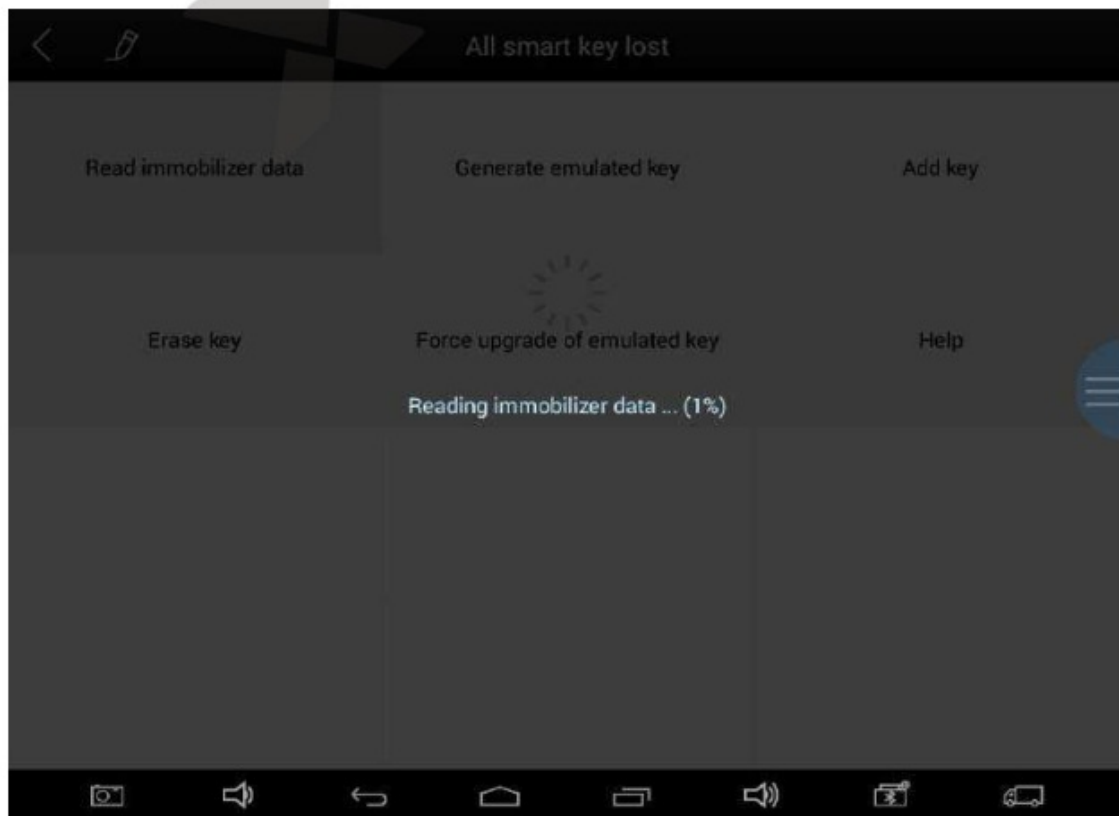
1. Select: Immobilization- TOYOTA- All smart keys lost

2. Select "Read immobilizer data" to read vehicle immobilizer data

Read immobilizer data	Generate emulated key	Add key
Erase key	Force upgrade of emulated key	Help

3. According to the prompt, please press the car's START button to read the data.

Read immobilizer data

Generate emulated key

Add key

Read immobilizer data

Erase key

Press the start button once

Help

OK

It will show the completion ratio of the read data as below:

Read immobilizer data   Generate emulated key   Add key

Erase key   Force upgrade of emulated key   Help

Reading immobilizer data ... (1%)

4. After reading the data, please save the data and name the saved file

Save file

please input the file name you to save it:
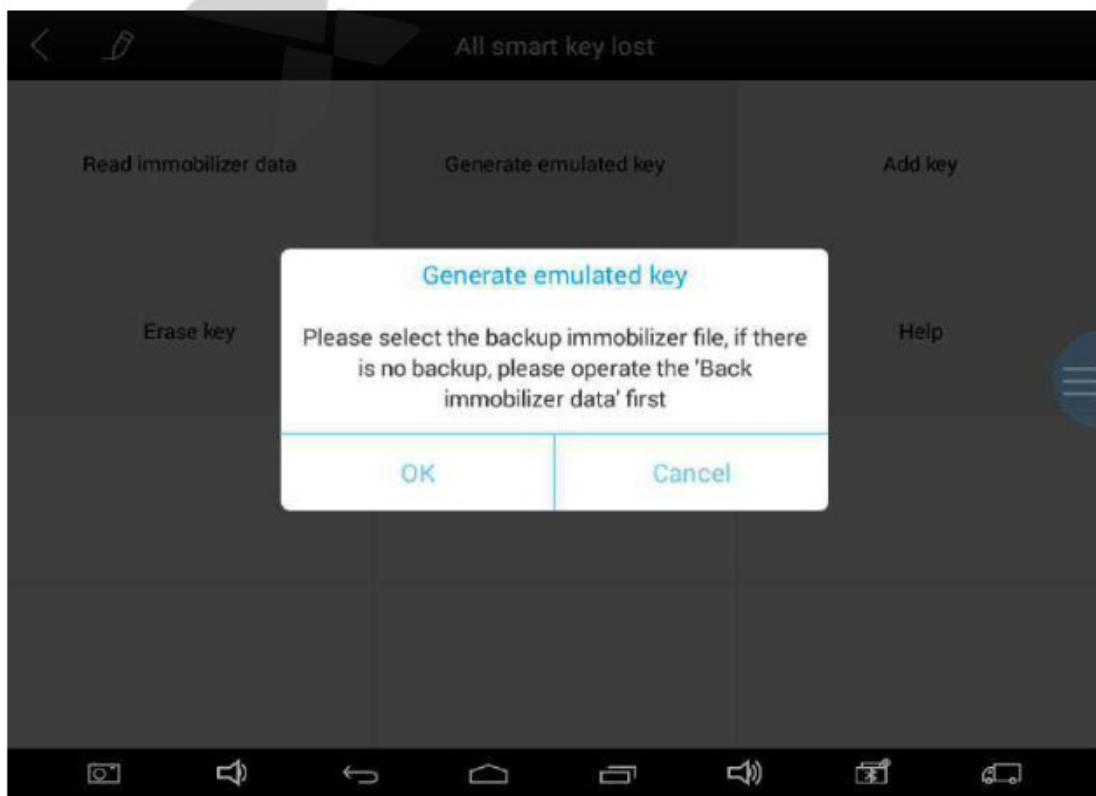
Create new folder   OK

After saving, the saved information will be shown as below:
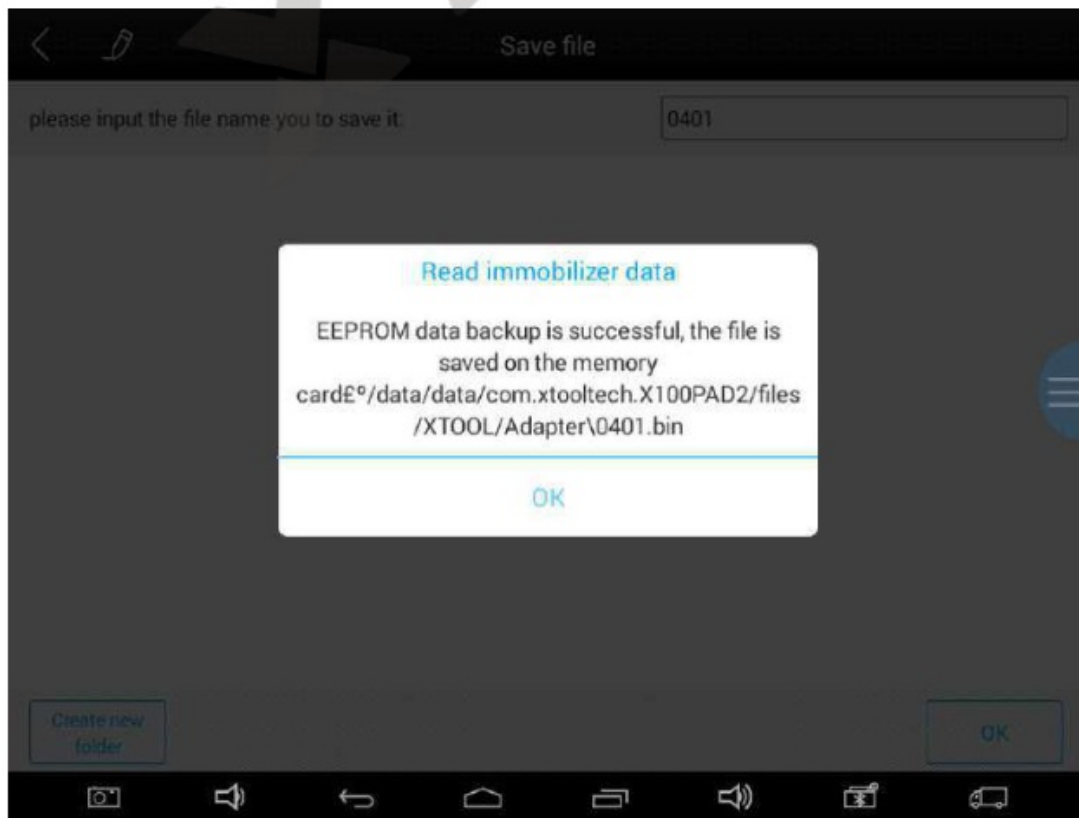
5. When general ingKS-1Toyotasimulator key, please connect KC100 orKC501first(Please noticed the device ust be connected to the network). Click the "Generate emulated key" button.
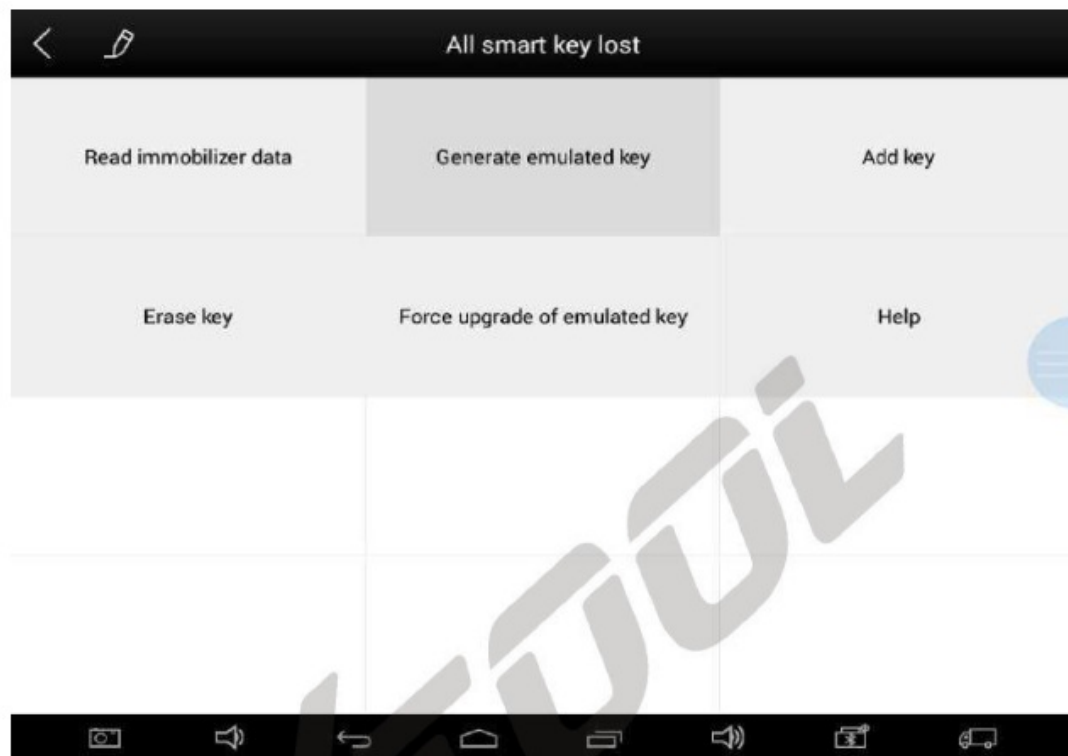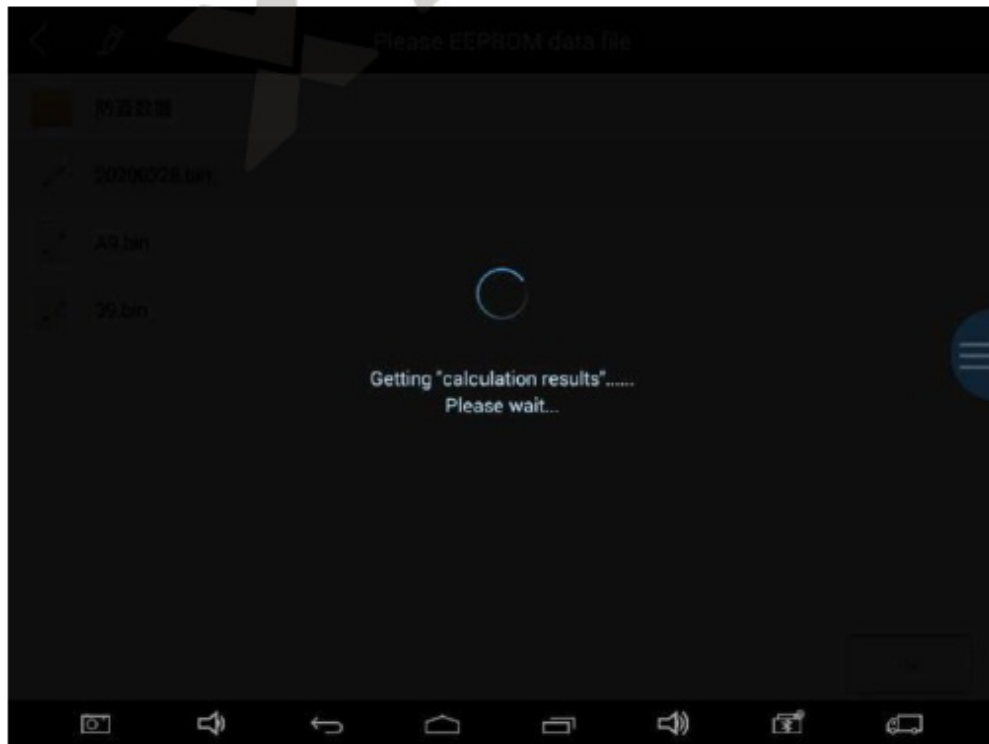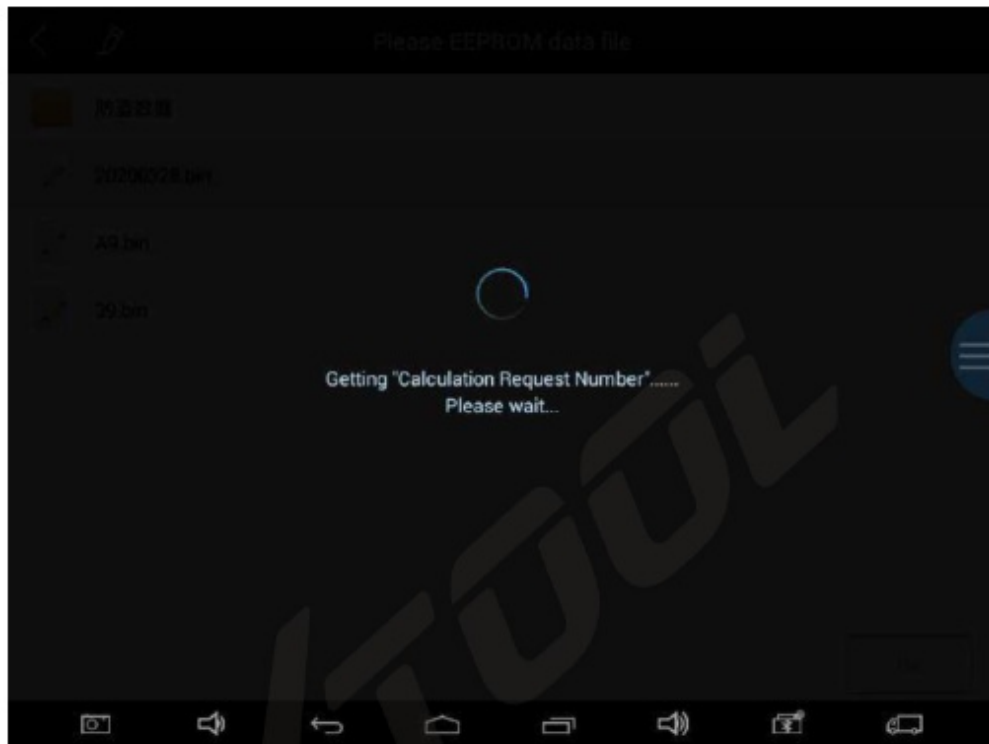

6. And then click the OK button to select the file saved in the previous step.

Read immobilizer data   Generate emulated key   Add key

Generate emulated key

Please select the backup immobilizer file, if there is no backup, please operate the 'Back immobilizer data' first

OK   Cancel

Erase key   Help

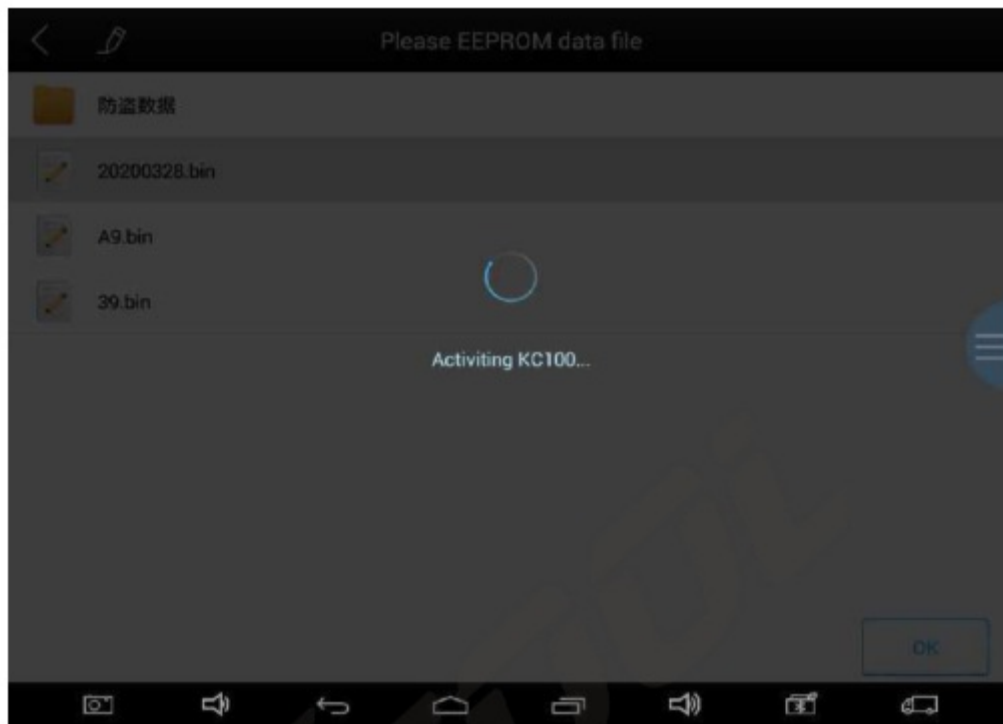Please EEPROM data file

0401.bin

OK

7. After the document selection is completed, the screen will display the current key type, please click Yes or No button to confirm whether it is correct.

0401.bin

Generate emulated key

Current key type : 88

| Yes | No |

OK
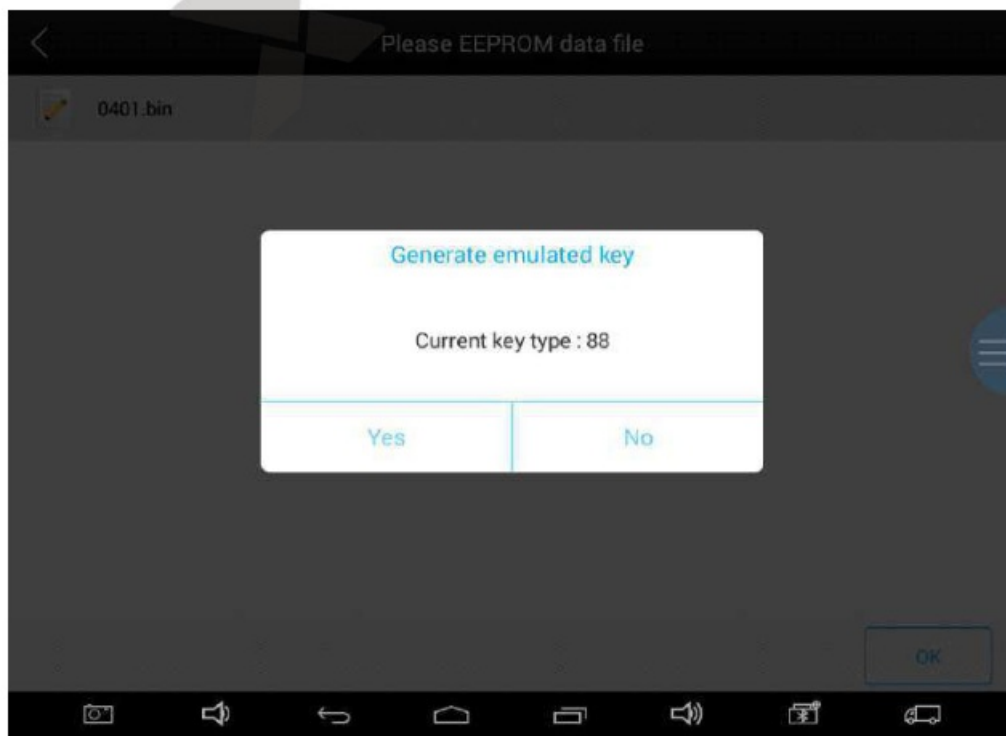
8. After confirmation, the system will upload data to the Xtool server for data verification and calculation.

防盗数据

20200328.bin

A9.bin

29.bin

Getting "Calculation Request Number"......
Please wait...

防盗数据

20200328.bin

A9.bin

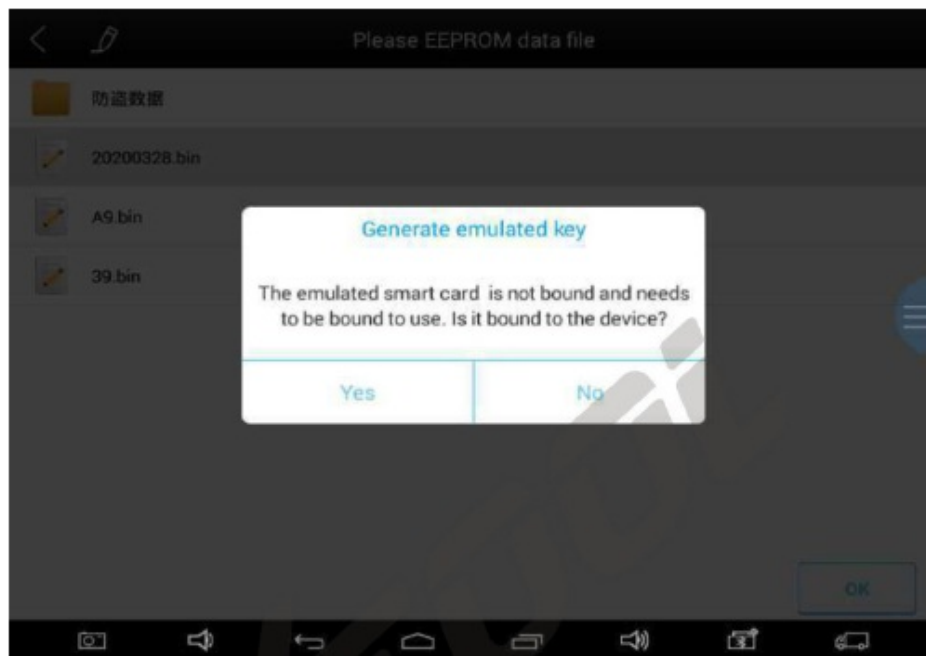29.bin

Getting "calculation results"......
Please wait...

9. After verification, it will activate KC100 or KC501.

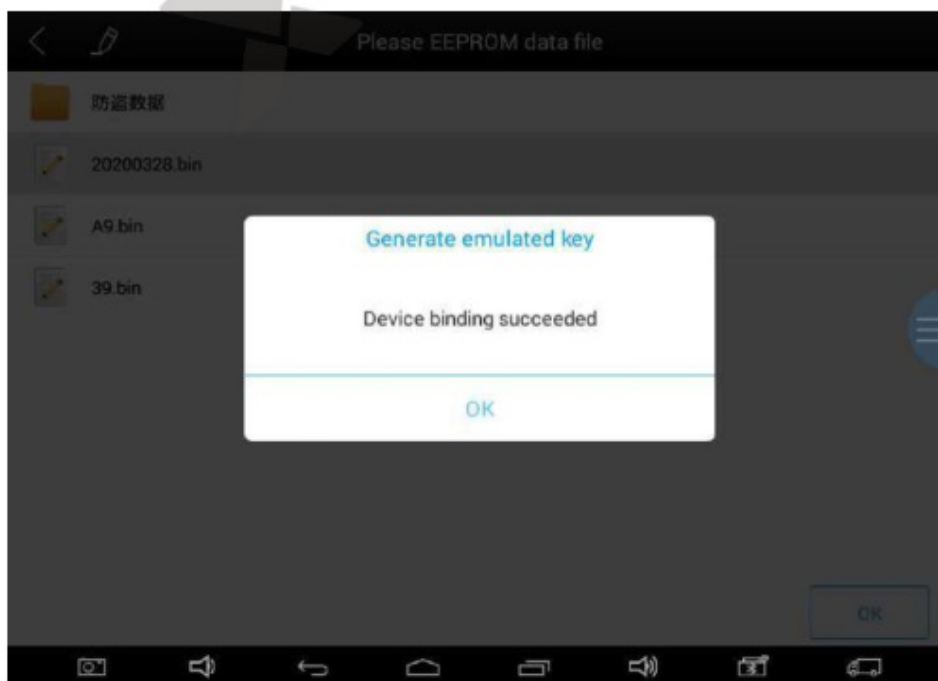10. Please put the KS-1simulator card into the KC100's or KC501's slot and follow the instructions to complete the next operation.
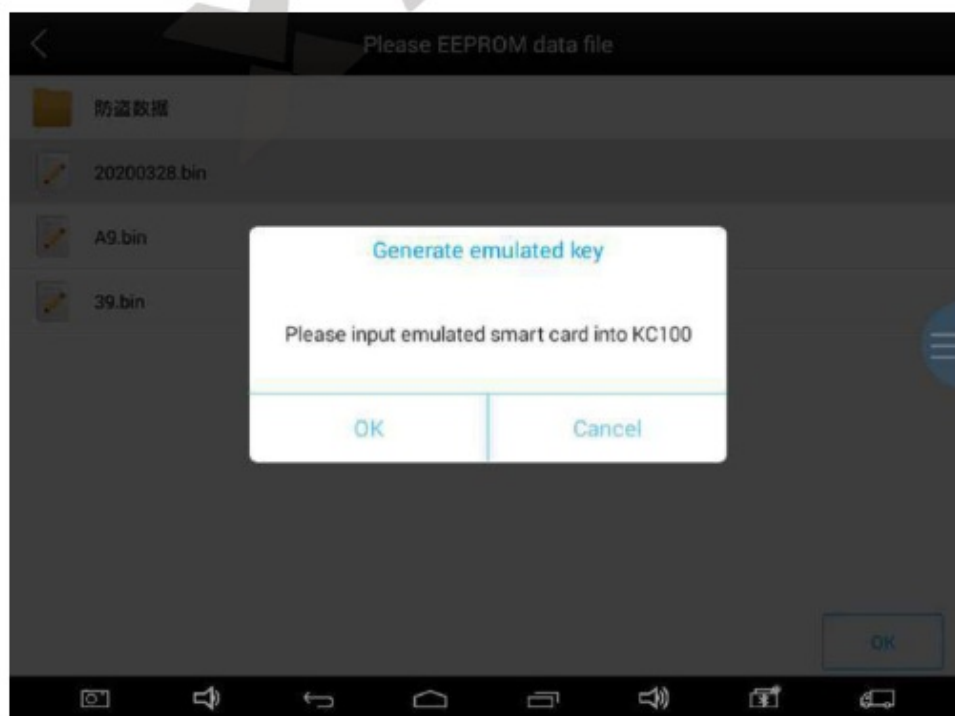
11. Please click Yes to the next step. (This operation will make the device bound with KS-1 Toyota simulator card)
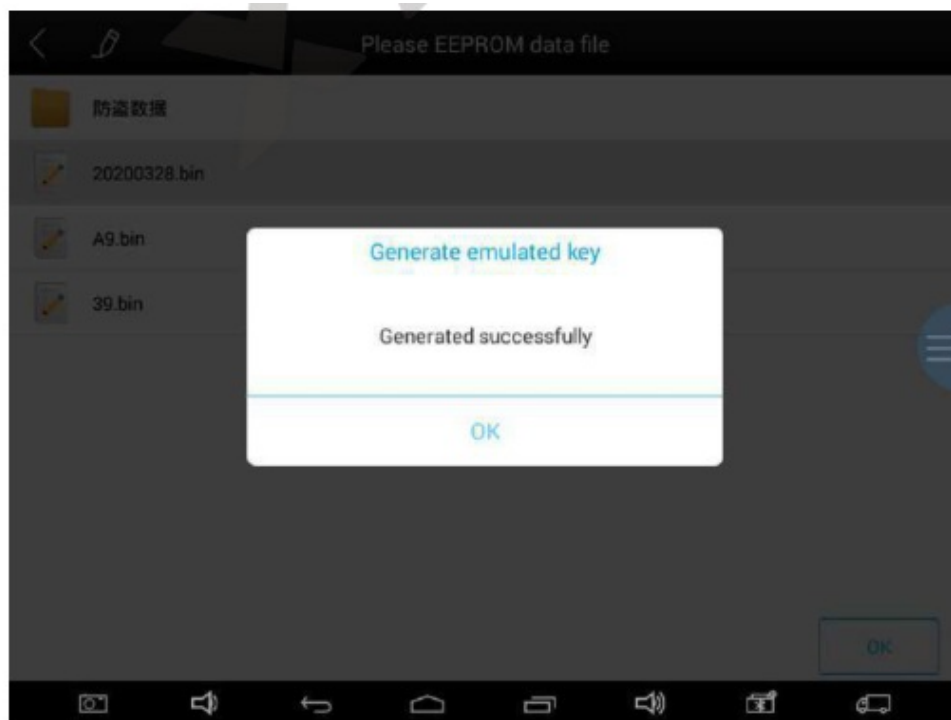
防盗数据

20200328.bin

A9.bin

39.bin

Generate emulated key

The emulated smart card is not bound and needs to be bound to use. Is it bound to the device?

Yes	No

OK

12. Binding succeed.

防盗数据

20200328.bin

A9.bin

39.bin

Generate emulated key

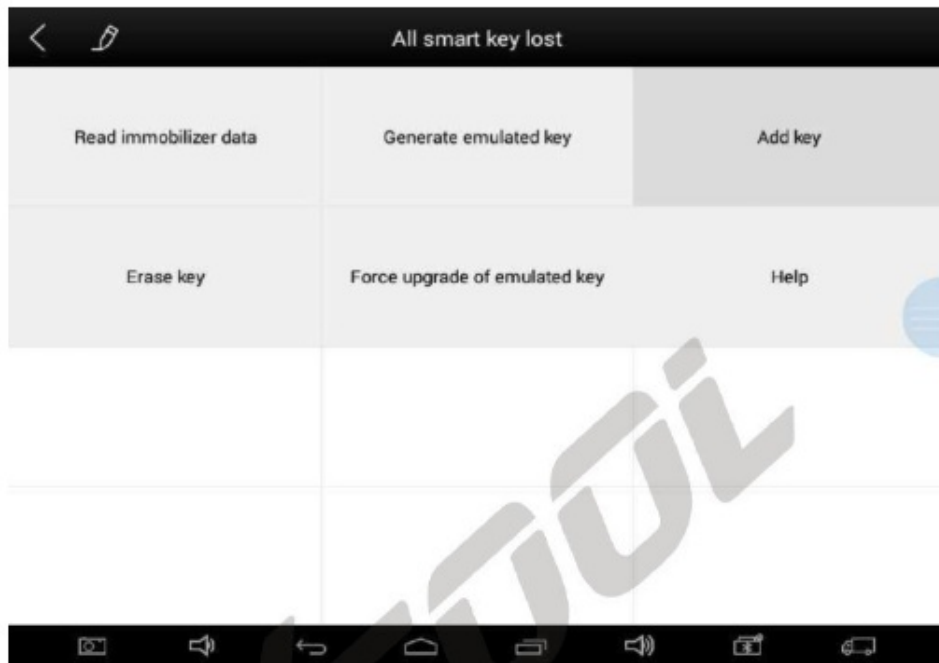Device binding succeeded

OK

OK

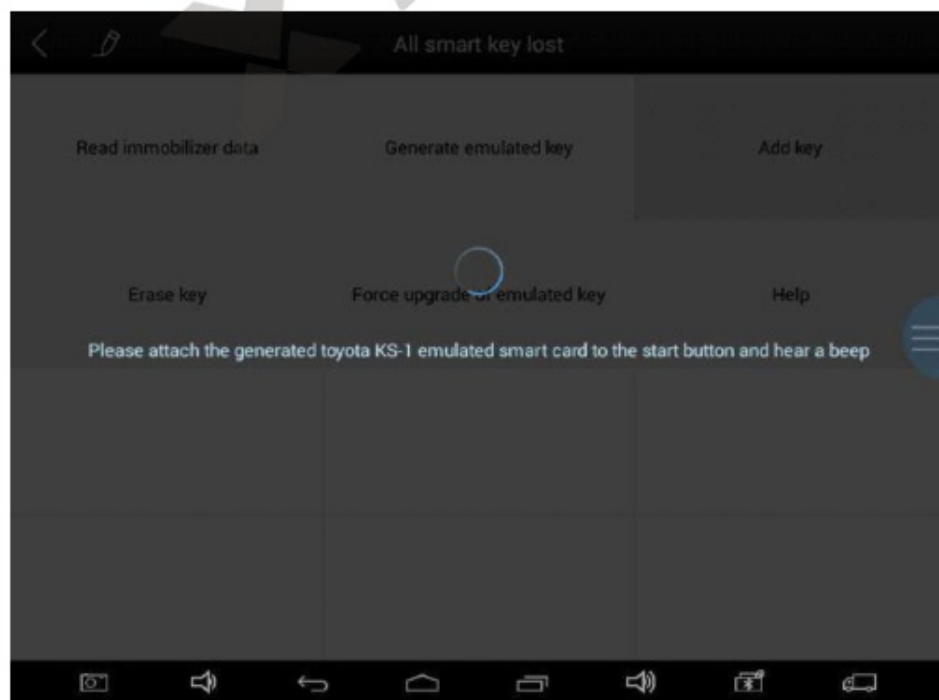13. After the binding is successful, the simulator key is generated.

14. Generated successfully.

15. After generating the simulation key successfully, select "Add key" to do add keys.

Read immobilizer data	Generate emulated key	Add key
Erase key	Force upgrade of emulated key	Help

16. Please follow prompts for relevant operations.

Read immobilizer data	Generate emulated key	Add key
Erase key	Force upgrade of emulated key	Help

Please attach the generated toyota KS-1 emulated smart card to the start button and hear a beep

| Read immobilizer data | Generate emulated key | Add key |
| Erase key | Force upgrade of emulated key | Help |

Attach the smart key to be programmed to the start button

| Read immobilizer data | Generate emulated key | Add key |
| Erase key | Force upgrade of emulated key | Help |

Configuring the system...

17. The device will prompt Programming success.
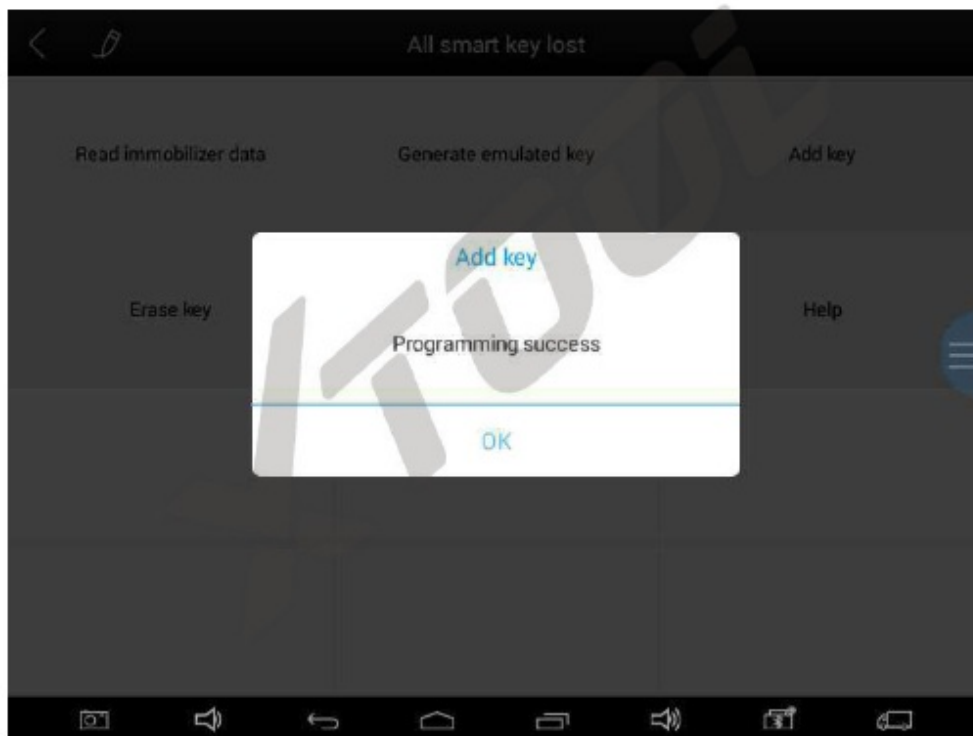
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Documents / Resources

XTOOL KS-1 Smart Key Emulator for All Keys Lost [pdf] User Manual
KS-1, Smart Key Emulator for All Keys Lost, Smart Key Emulator, Key Emulator, KS-1, Emulator

References

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