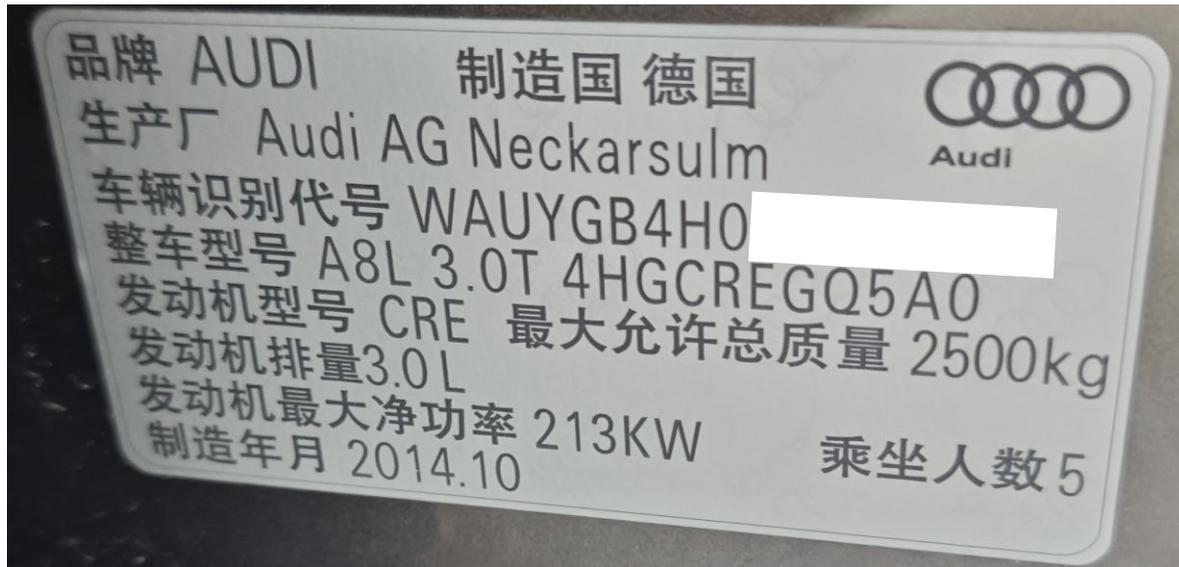


2014 Audi A8L Smart Key Matching

Function description: 2014 Audi A8L smart key matching

Supported product: X-431 PRO anti-theft matching device and comprehensive diagnostic equipment in conjunction with G3

Tested model: 2014 Audi A8, VIN: WAUYGB4H0FN****



LAUNCH

Procedure:

1. Taking the X-431 PRO anti-theft matching device as an example, enter the Audi model and choose **【Anti-theft Key Matching】**.

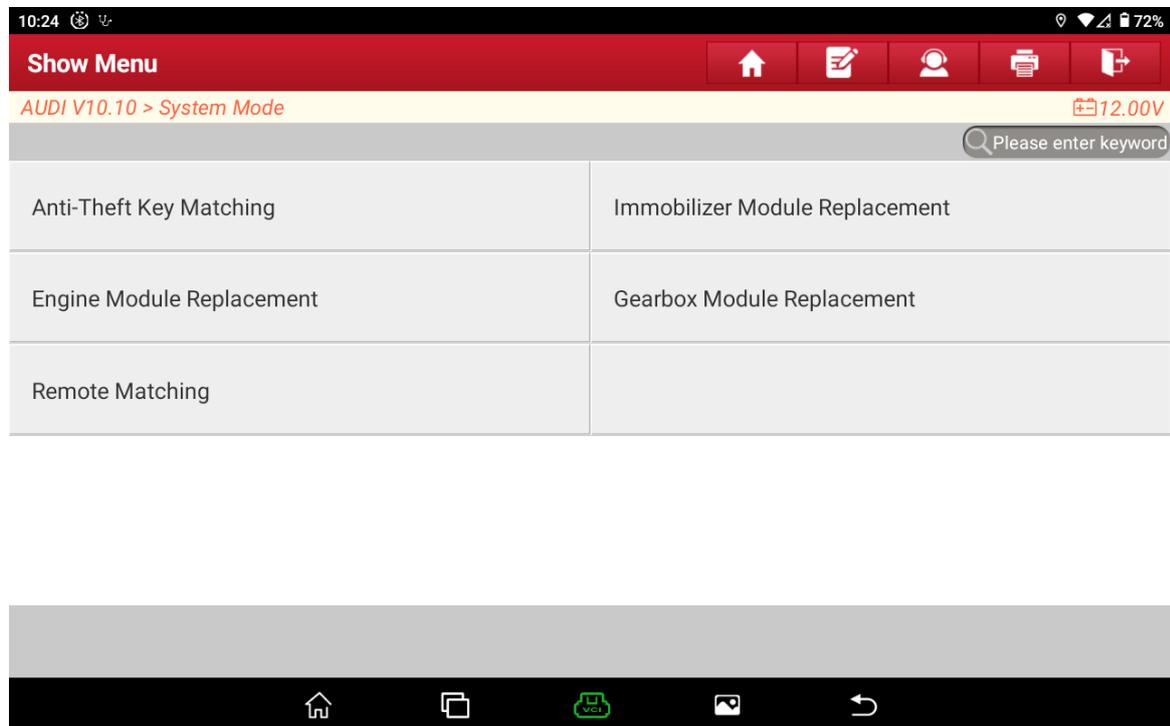


Figure 1

2. Keep the network connection normal and choose **【Key Learning】**. See Figure 2.

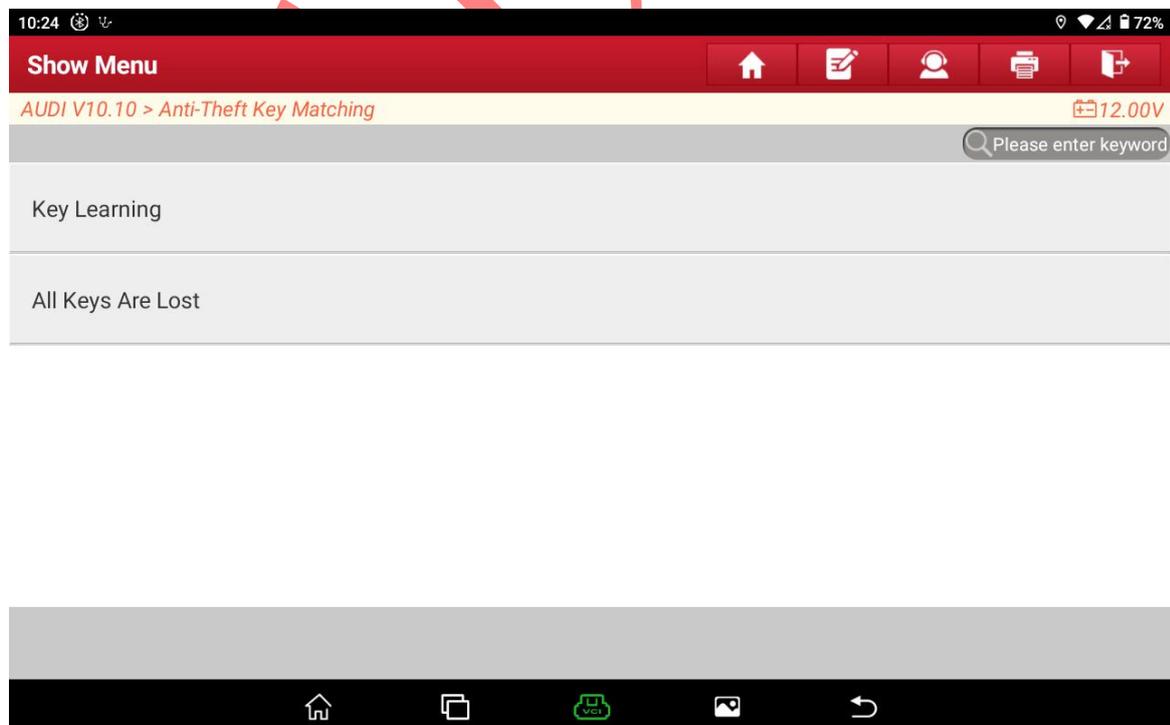


Figure 2

3. Connect the device to G3 and choose OK. See Figure 3.

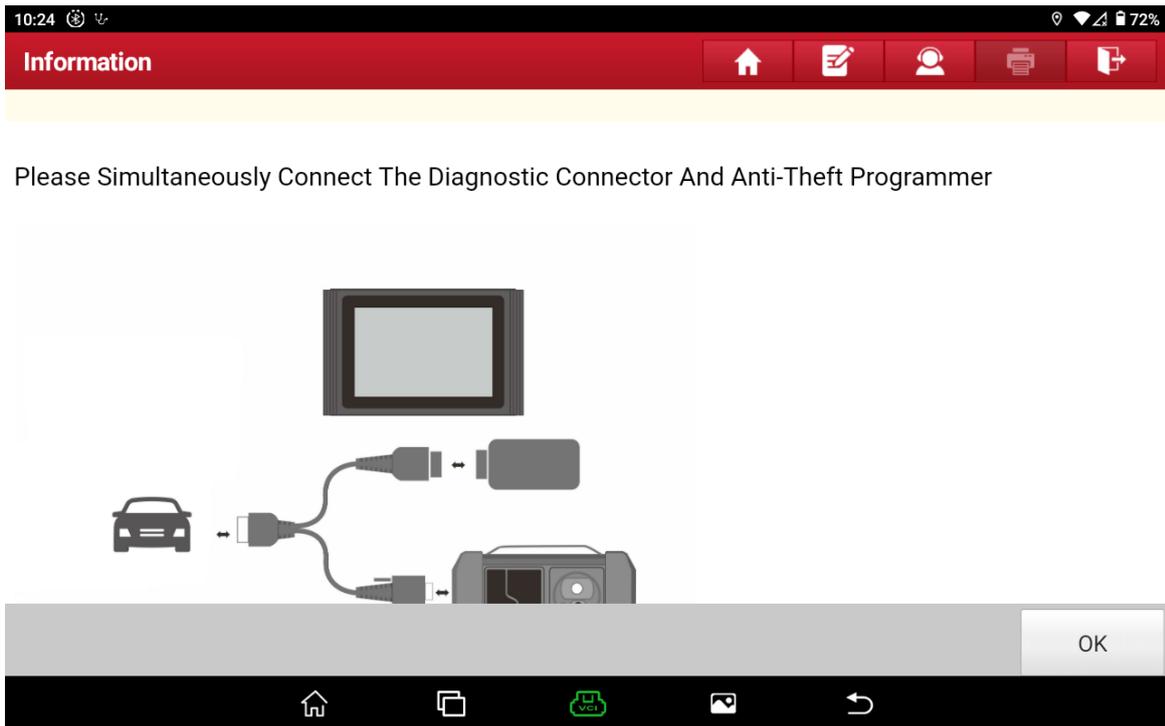


Figure 3

4. Save the password you have read and choose **【 Automatic Detection of Anti-theft System 】** . See Figure 4.

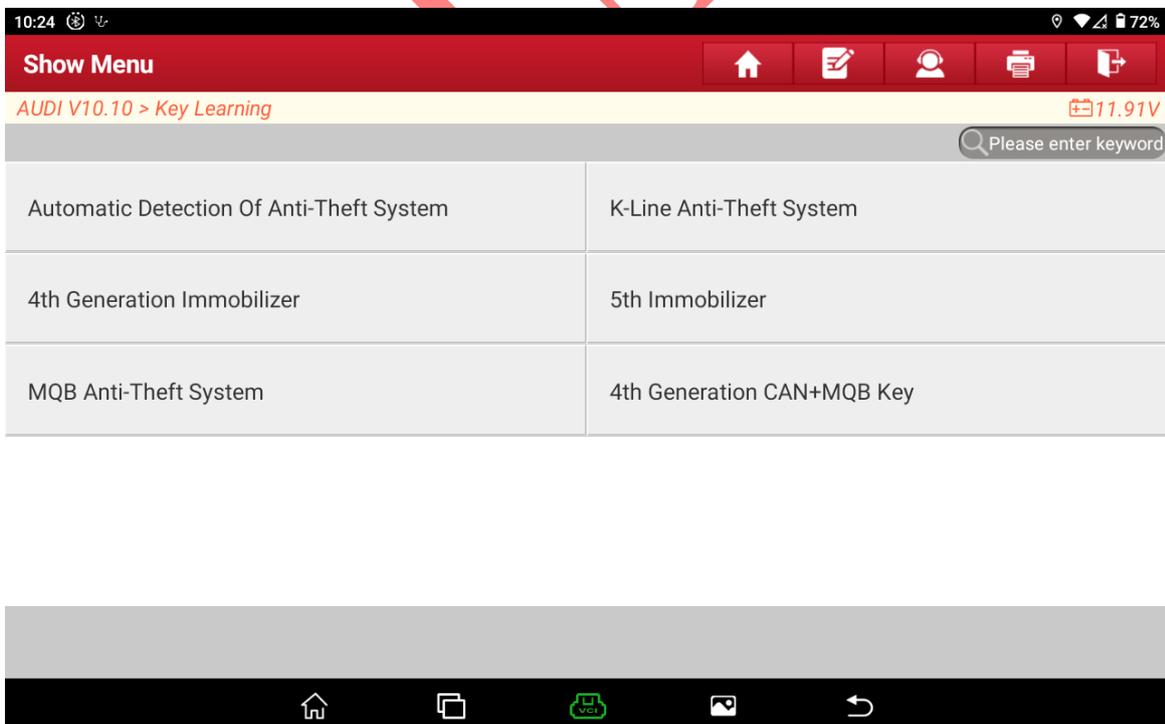


Figure 4

5. Choose OK. See Figure 5.

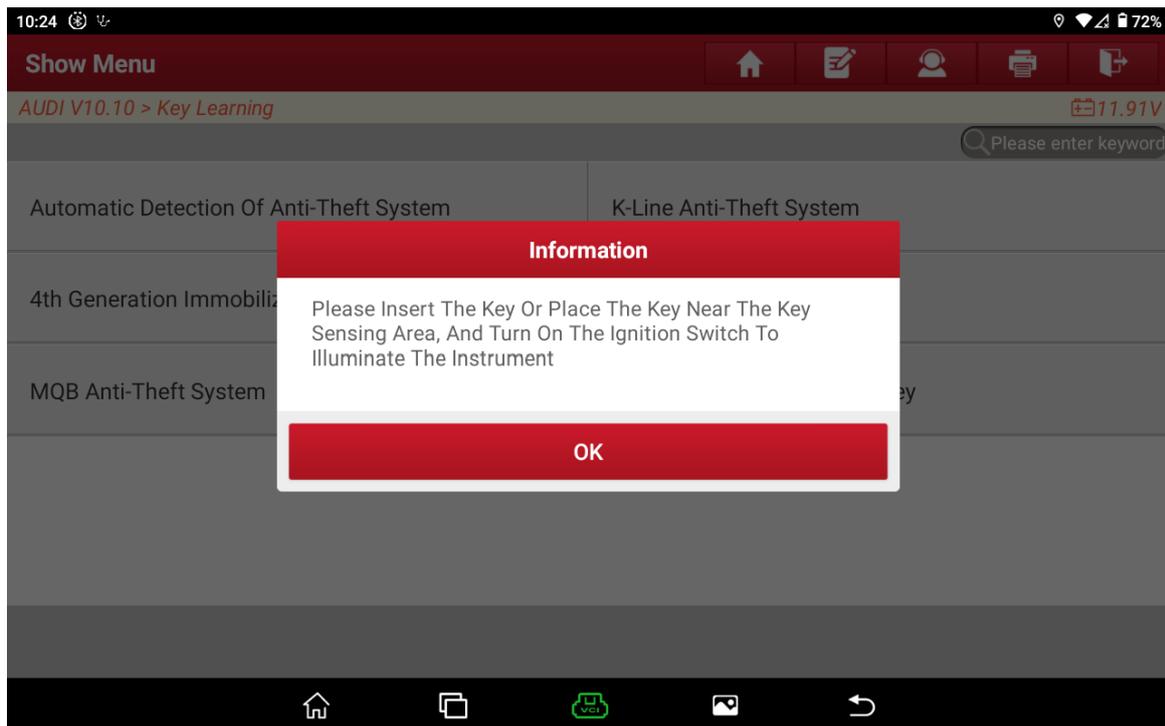


Figure 5

6. Choose **【Learn Key】**. See Figure 6.

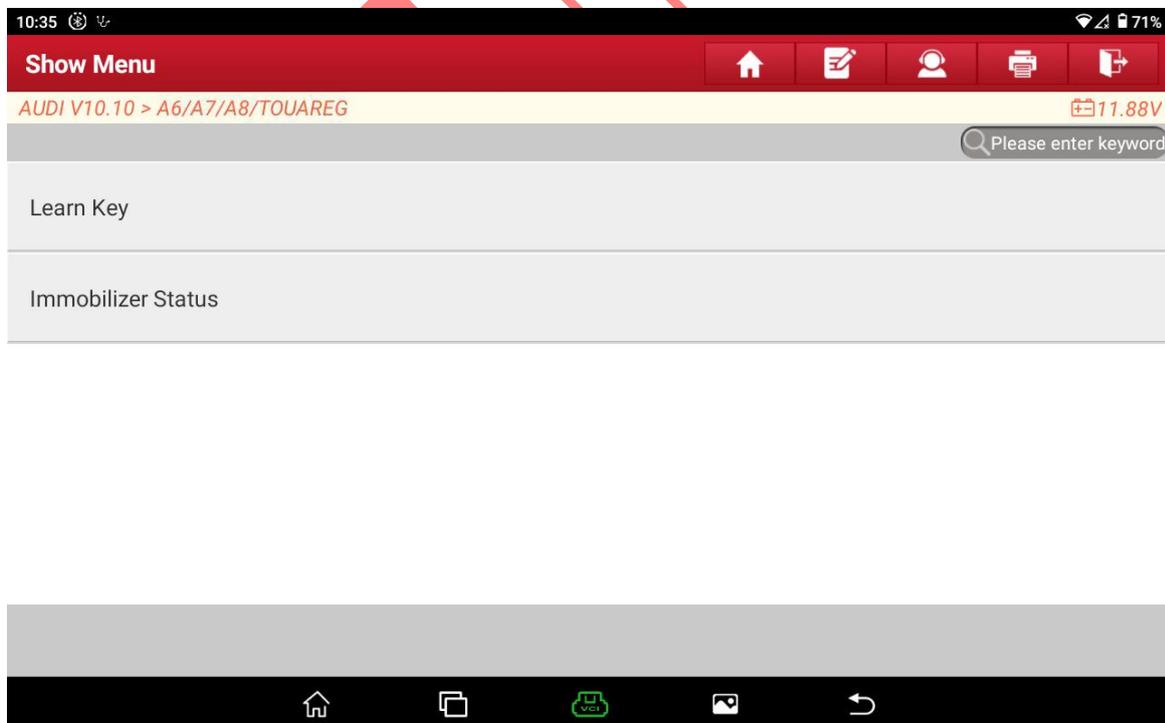


Figure 6

7. Choose **【Start】** . See Figure 7.

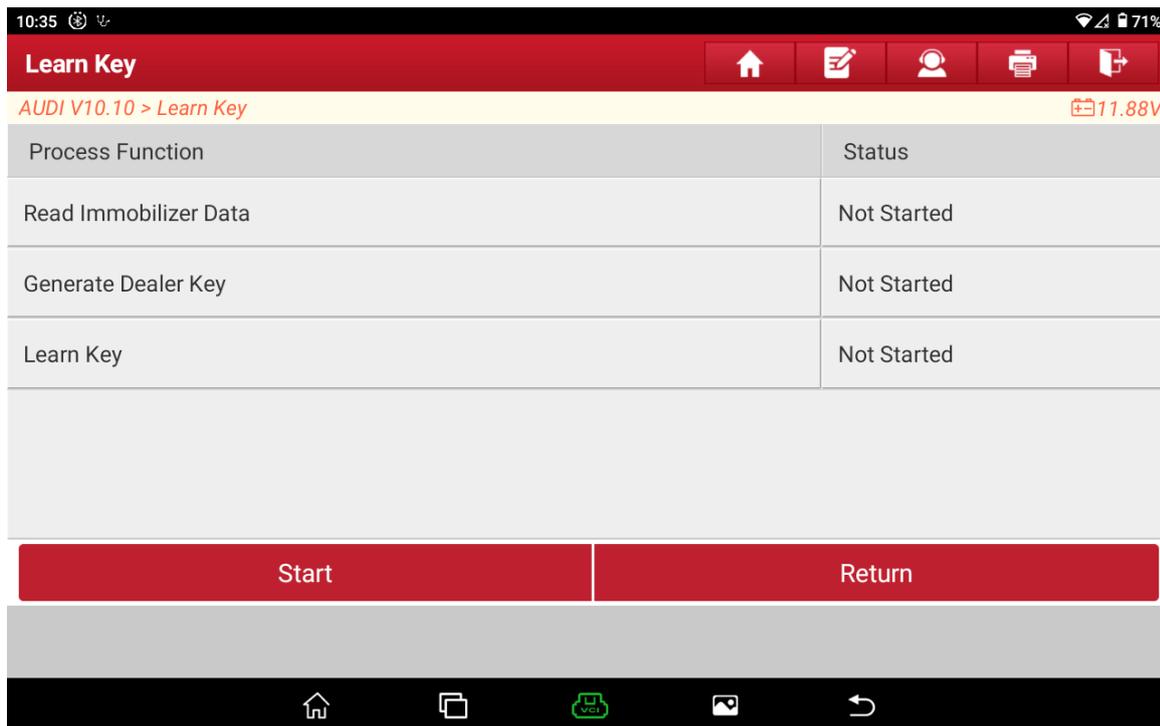


Figure 7

8. Place the key in the sensing area, turn off the ignition switch, turn on the ignition switch, and choose “OK”. See Figure 8.

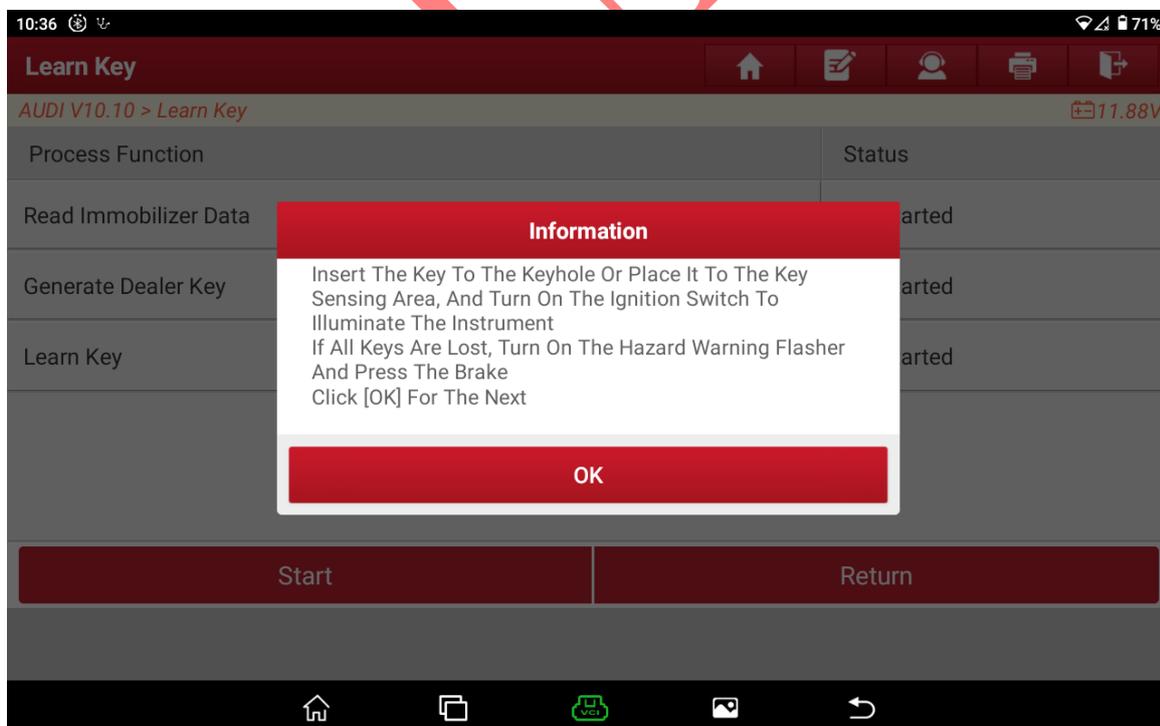


Figure 8

9. The anti-theft data is read successfully. Choose “Yes”. See Figure 9.

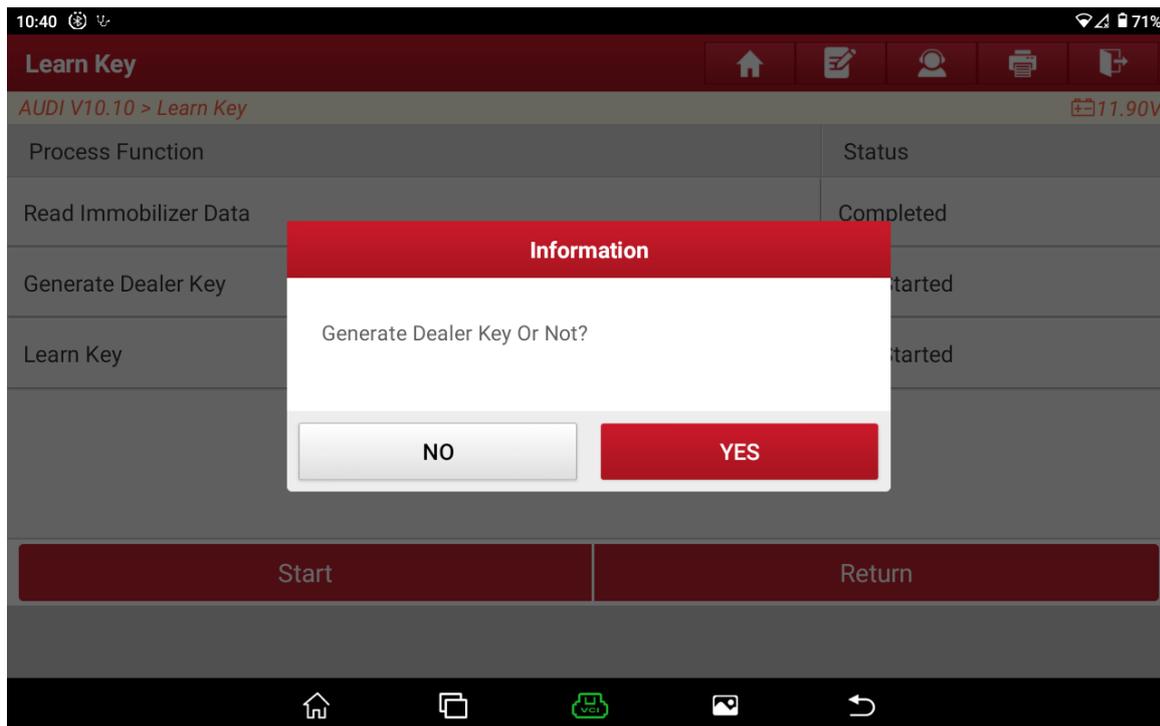


Figure 9

10. Put the original car key in the sensing area of the programmer and choose OK. See Figure 10.

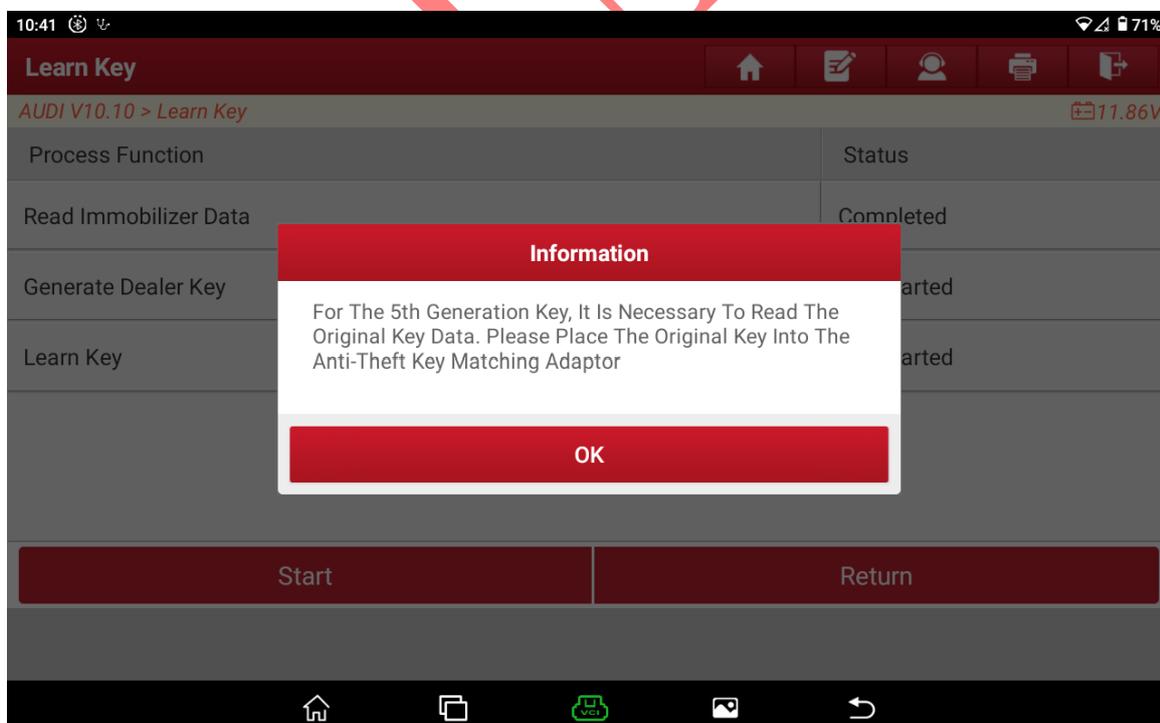


Figure 10

11. Put a brand new key instead of the original car key in the sensing area and choose OK.
See Figure 11.

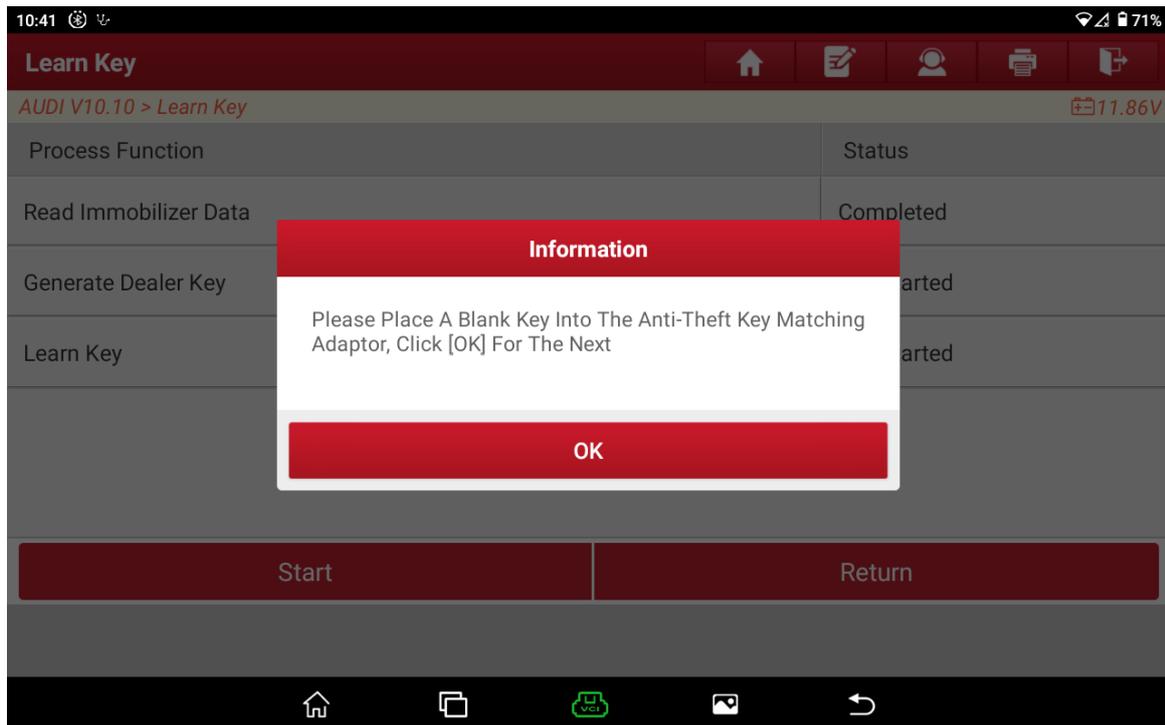


Figure 11

12. The key is generated successfully. Choose OK. See Figure 12.

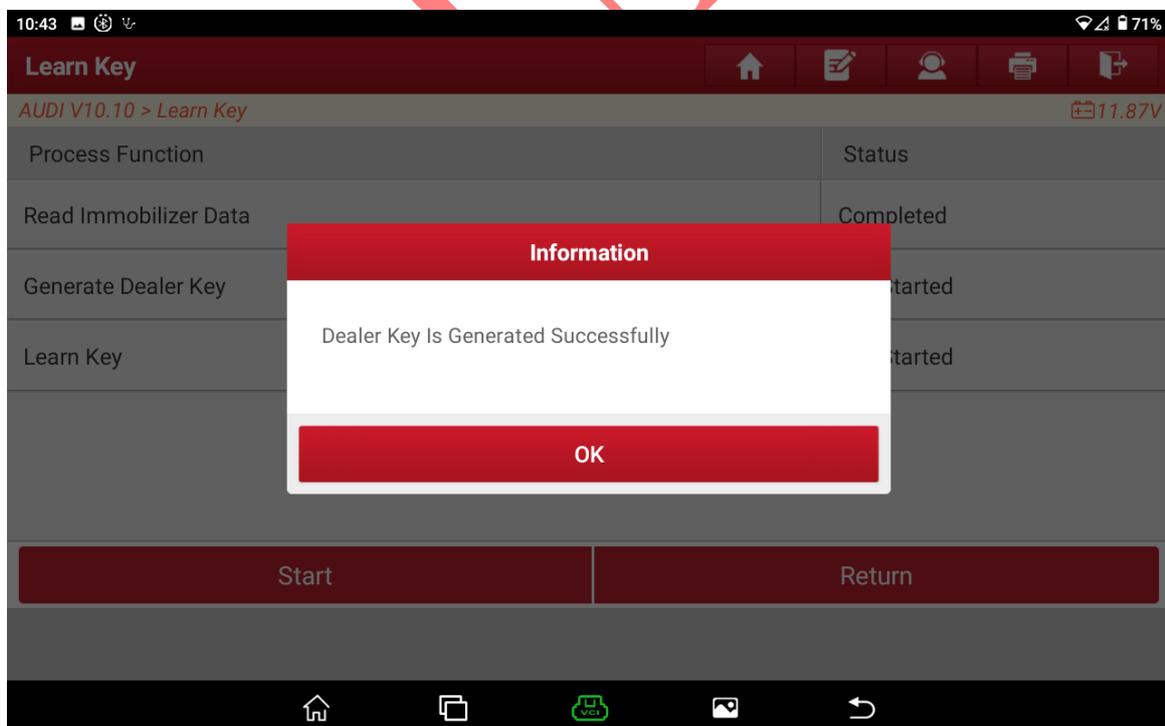


Figure 12

13. The key is generated successfully. Choose "NO". See Figure 13.

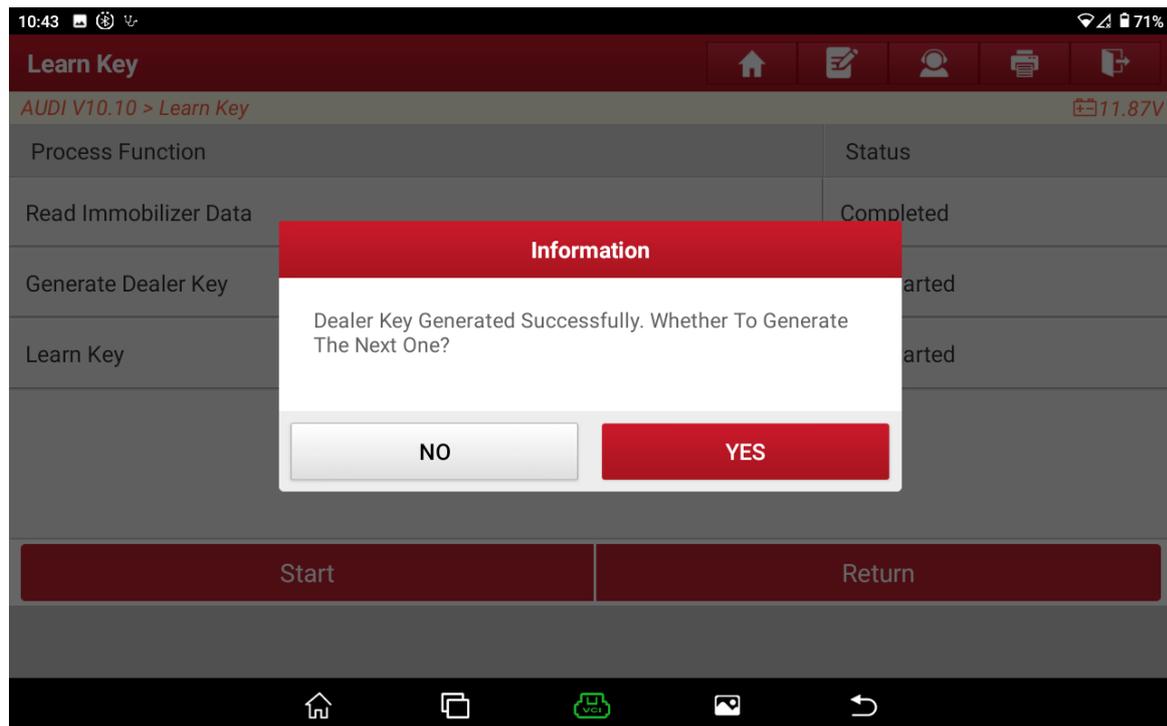


Figure 13

14. Turn on the ignition switch and choose OK. See Figure 14.

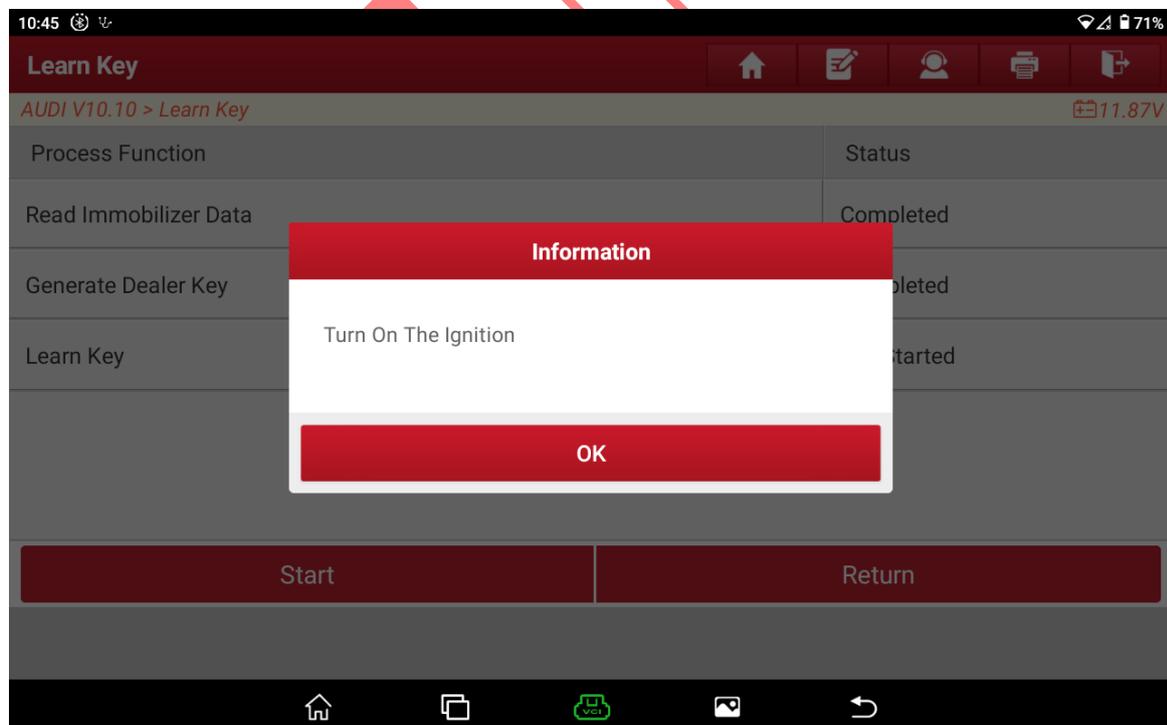


Figure 14

15. Input the number of keys to be learned (keys not learned will be deleted) and choose OK.
See Figure 15.

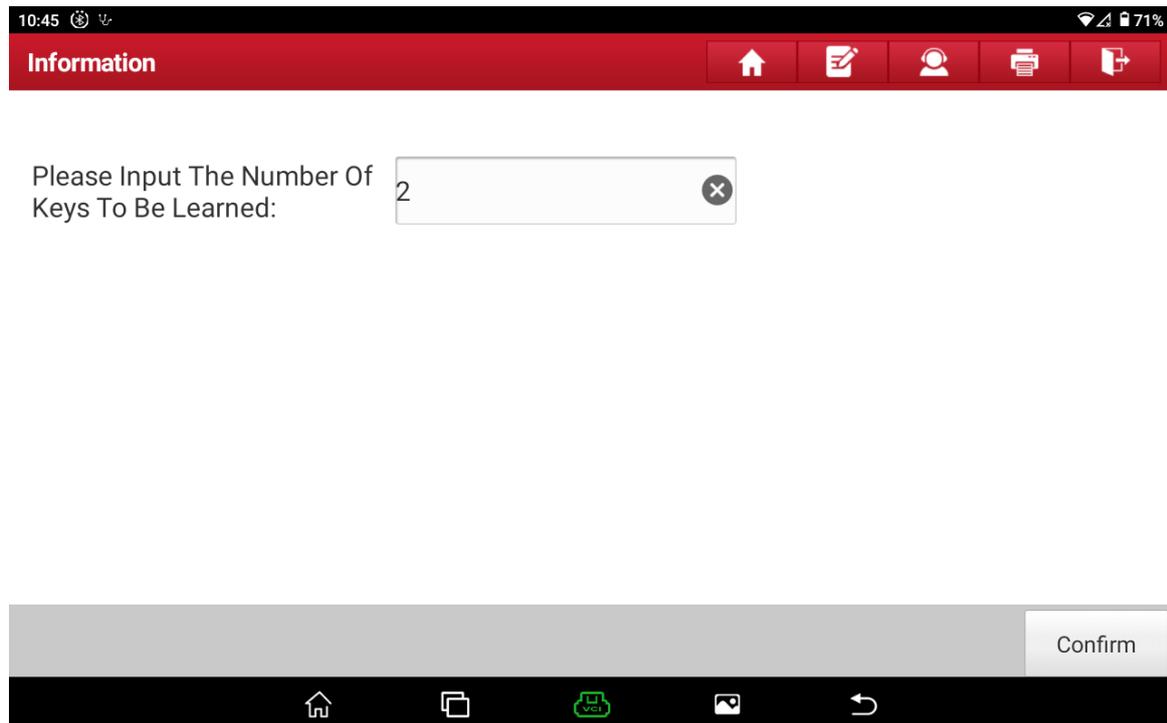


Figure 15

16. Put the keys to be matched in the sensing area in turn. See Figure 16.

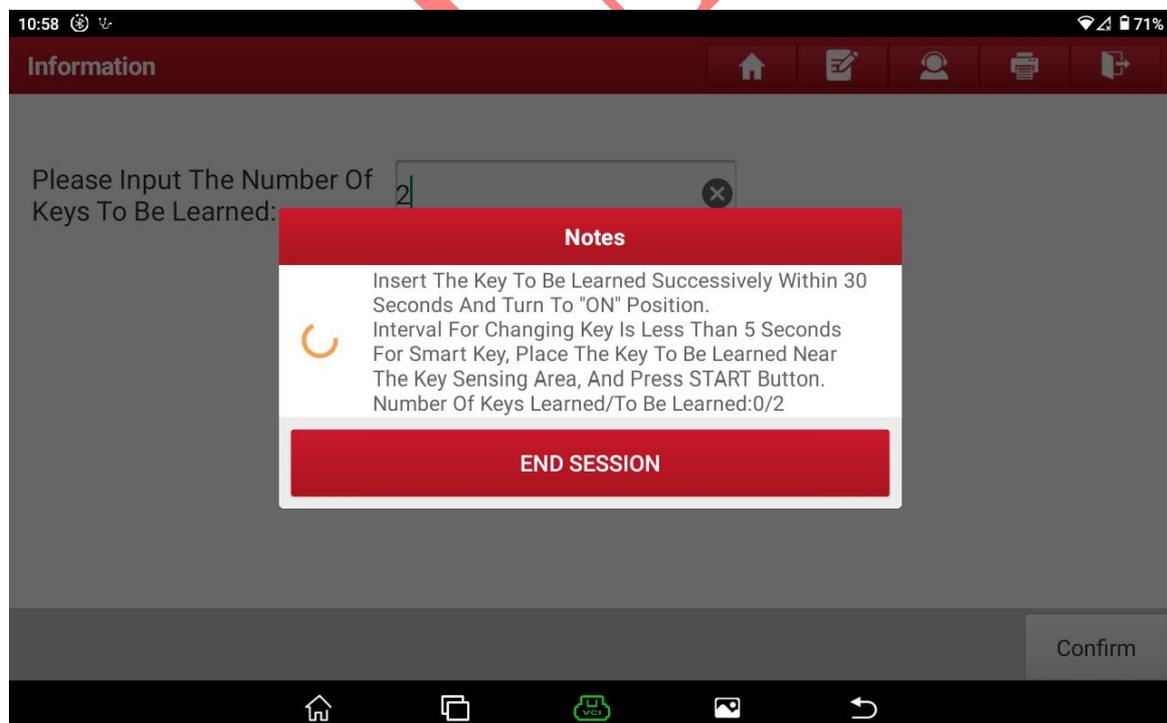


Figure 16

17. The instrument display starts from 0/2. Put the first key in the sensing area and the instrument display will change to 1-2. See Figure 17.



Figure 17

18. The instrument displays 1/2, indicating that the first key has been learned successfully. Turn off the ignition switch, put the second key in the sensing area, and wait for the instrument to display 2/2. See Figure 18.



Figure 18

19. The instrument displays 2/2, indicating that all keys have been learned successfully.
See Figure 19.



Figure 19

20. Key learning is successful. See Figure 20.

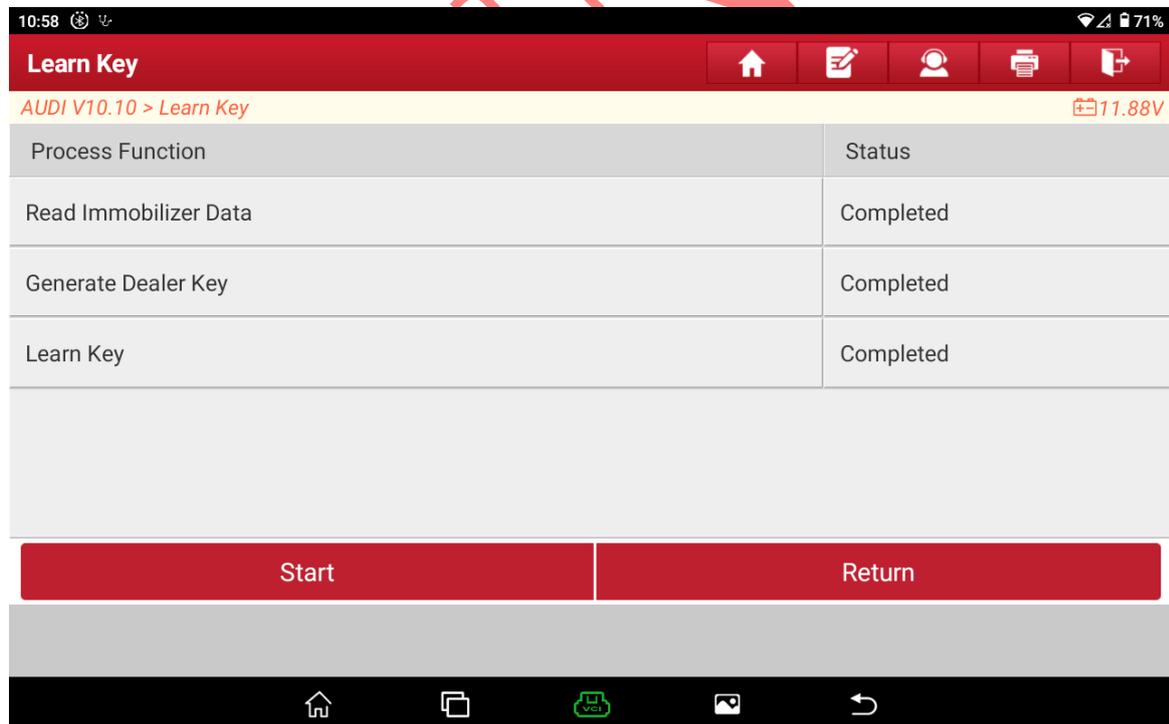


Figure 20

Statement:

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