

Key Learning [With Key Erasure]

Tested Model: CHANGAN QIYUAN A07 (2023)

Function Description:

This function is used for CHANGAN QIYUAN A07 in the following scenarios:

1. DTCs such as key errors are retrieved via the diagnostic tool.
2. All valid keys have been lost, requiring the re-establishment of the anti-theft key system.

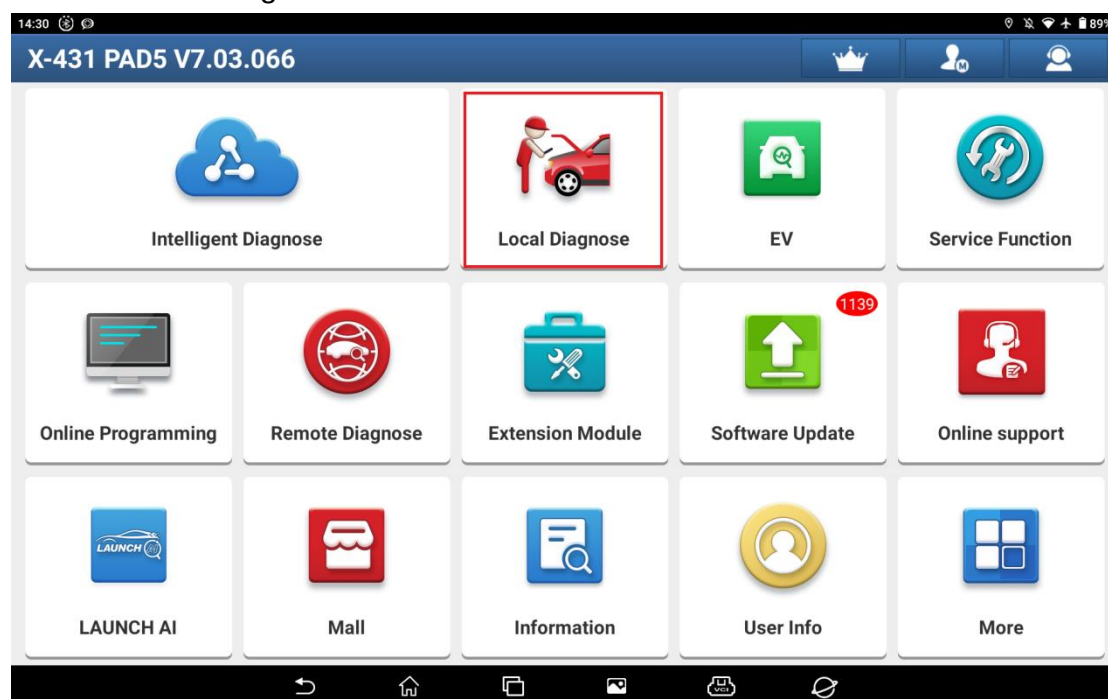
Supported Equipment: Launch PRO or PAD series comprehensive diagnostic equipment

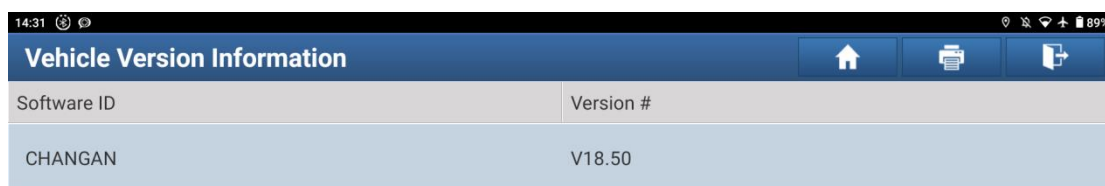
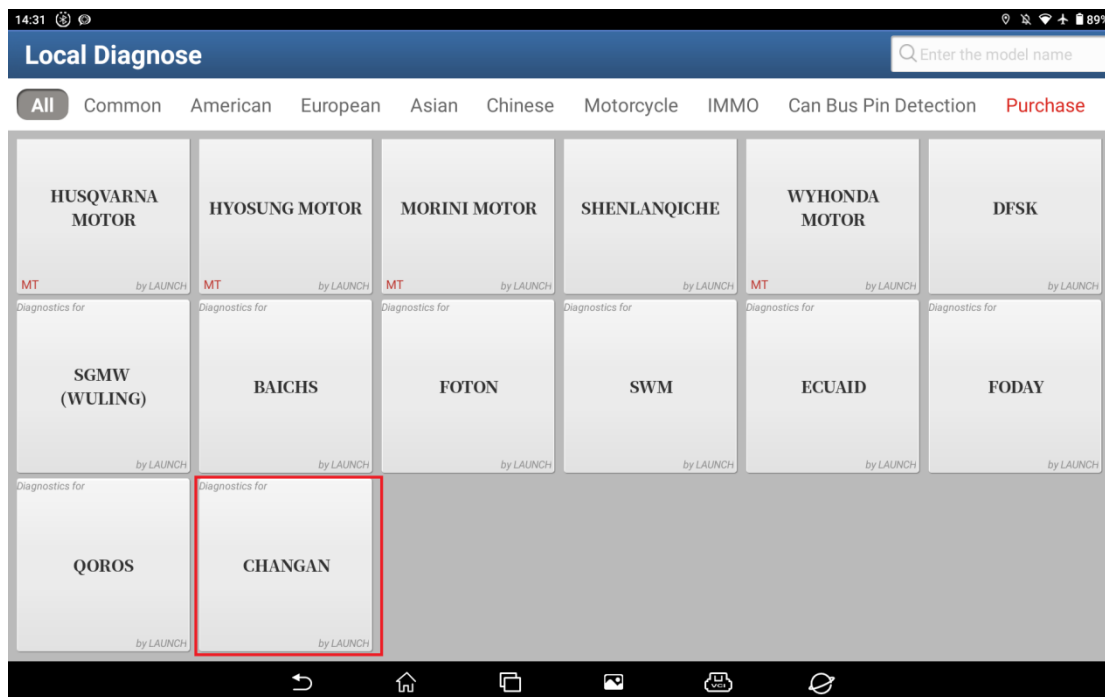
Execution Conditions:

- Connector connected and ignition switch ON
- Diagnostic tool connected to the network

Procedure:

1. On a PAD 5, choose [Local Diagnose], choose [CHANGAN], and then click "OK" for testing.





CHANGAN Diagnosis Program V18.50

UPDATE

Summary:

- Newly added basic support for 7 vehicle models, extended special function support for 5 additional models, and enhanced access to commonly used special function menus for select models. New model-specific menus have also been added, including the Changan Kaicheng Shenqi T30EV and Changan Electric Bus

New Functions:

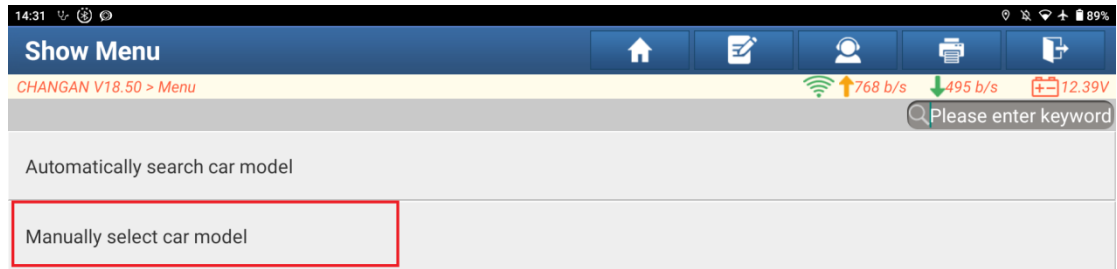
- Added basic function support for the following new models: Changan CS75 PLUS (4th Generation), Changan CS55 PLUS Gen4, Deepal S09, 3rd Generation Eado, Qiyuan A07 Zhenxiang Edition, EZ-60, and 2024 UNI-K (High-End ADAS - Yueling Trim)
- Added special function support for: Deepal G318, UNI-Z iDD, CS35 PLUS Enjoy Edition, CS55 PLUS Gen3, and Oushang X7 PLUS
- Added dedicated menus for: Shenqi T30EV, Changan XingKa EV(new model), Changan Electric Bus, Shenqi T30-2.0L, and F70 Blue Whale Edition
- Added commonly used special function menus for over 150 vehicle model paths

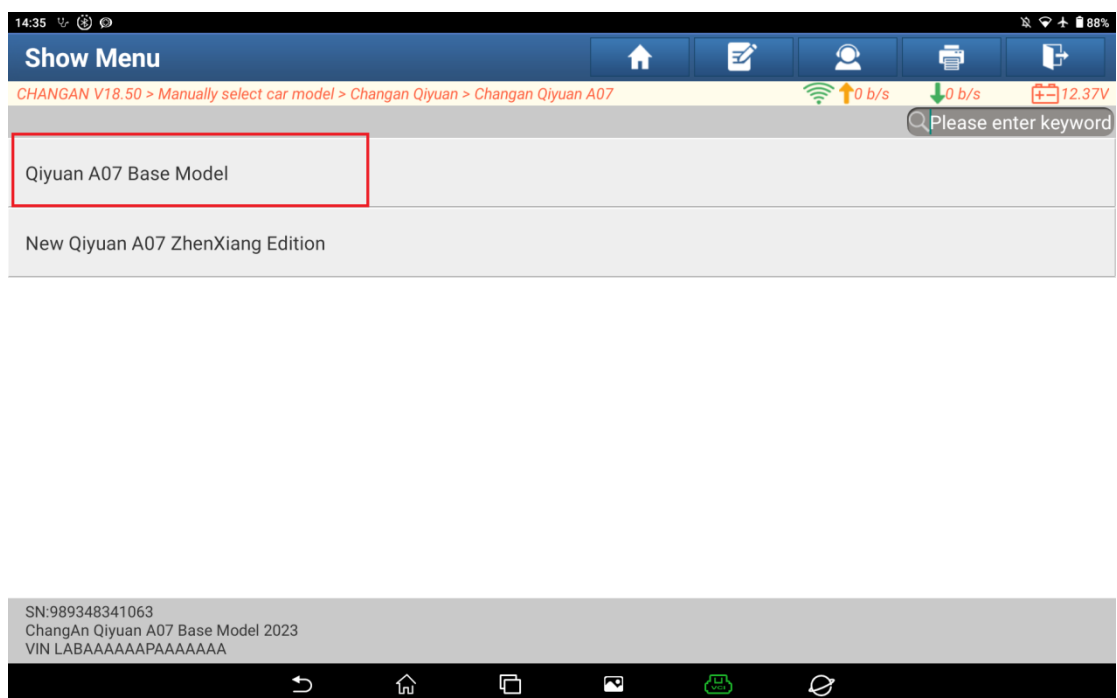
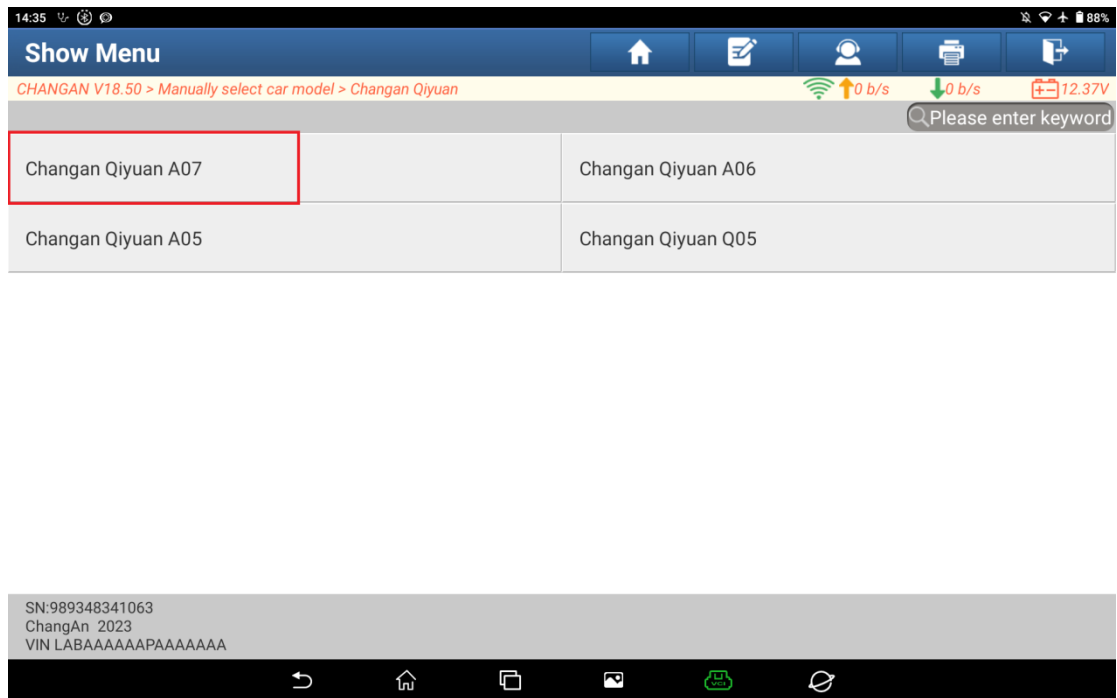
Optimized Functions:

- Optimized data stream functionality for the UNI-K iDD model
- Optimized auto-search feature
- Optimized ADAS vehicle menu

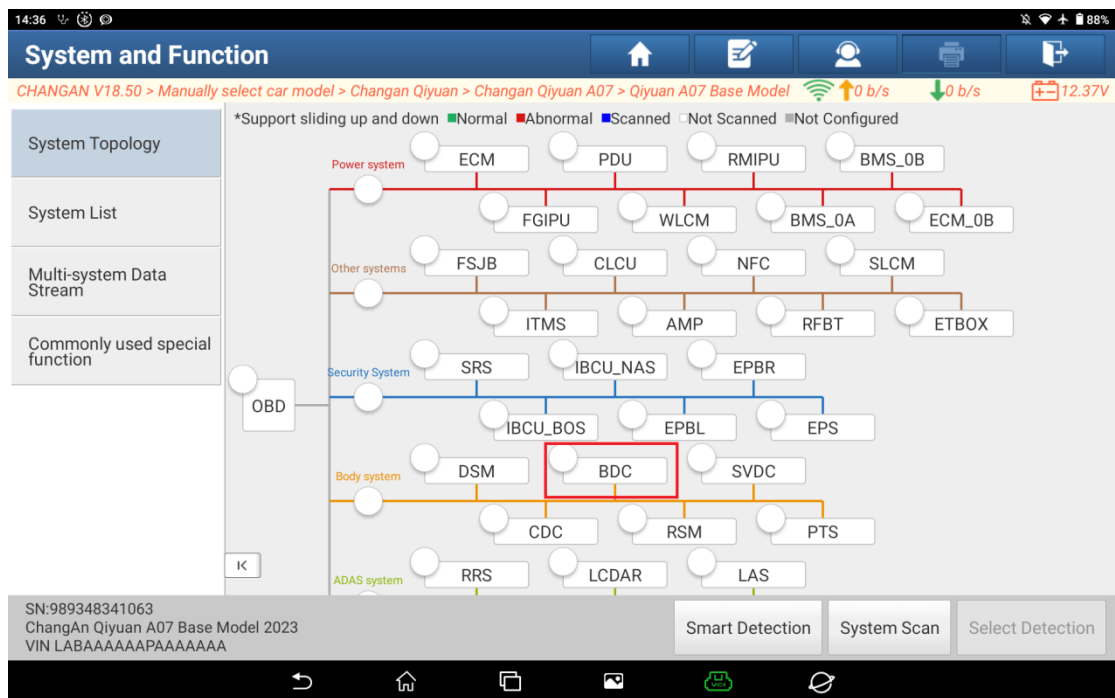


2. Click [Manually select car model], and then choose [Changan Qiyuan] > [Changan Qiyuan A07] > [Qiyuan A07 Base Model].

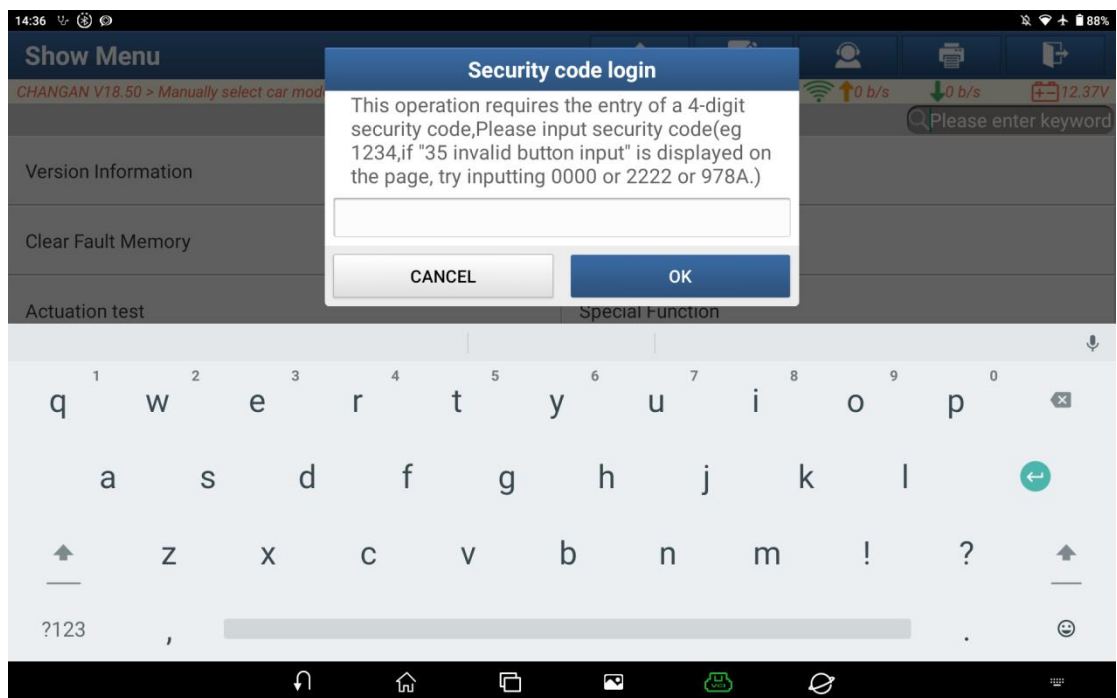
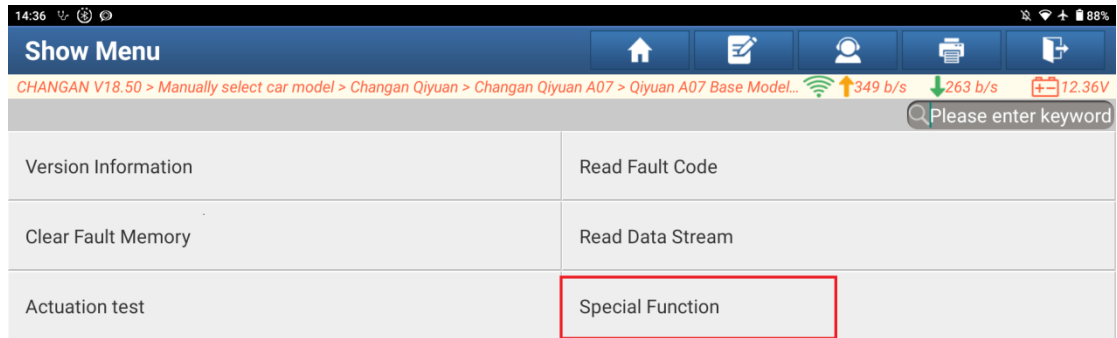




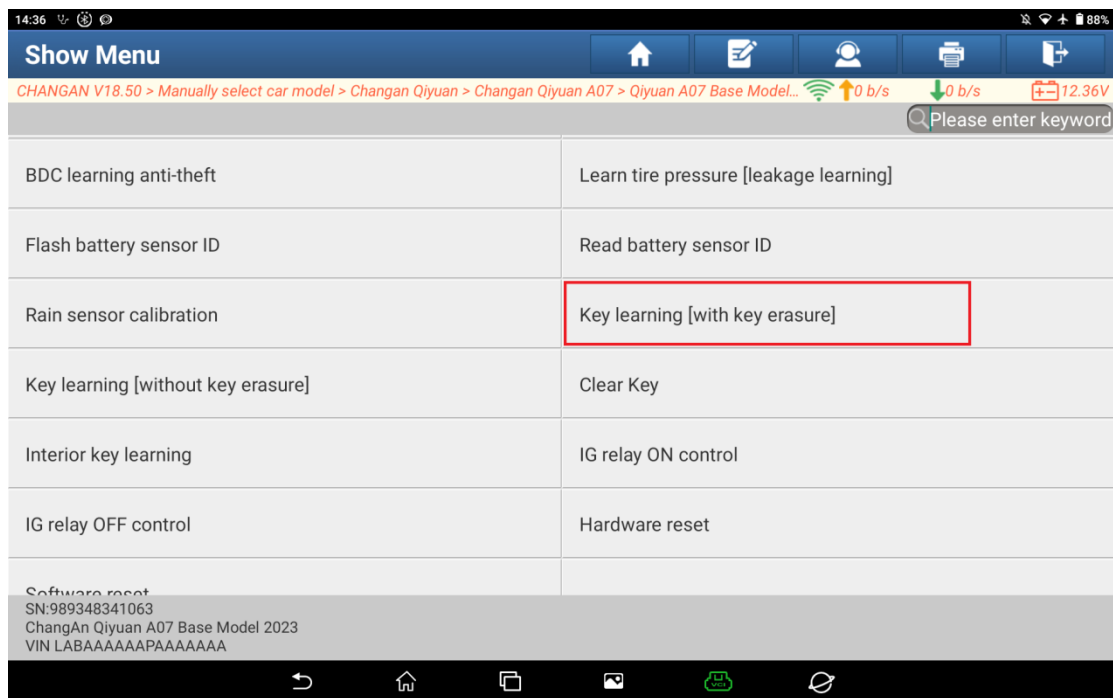
3. Choose [BDC] to enter the system.



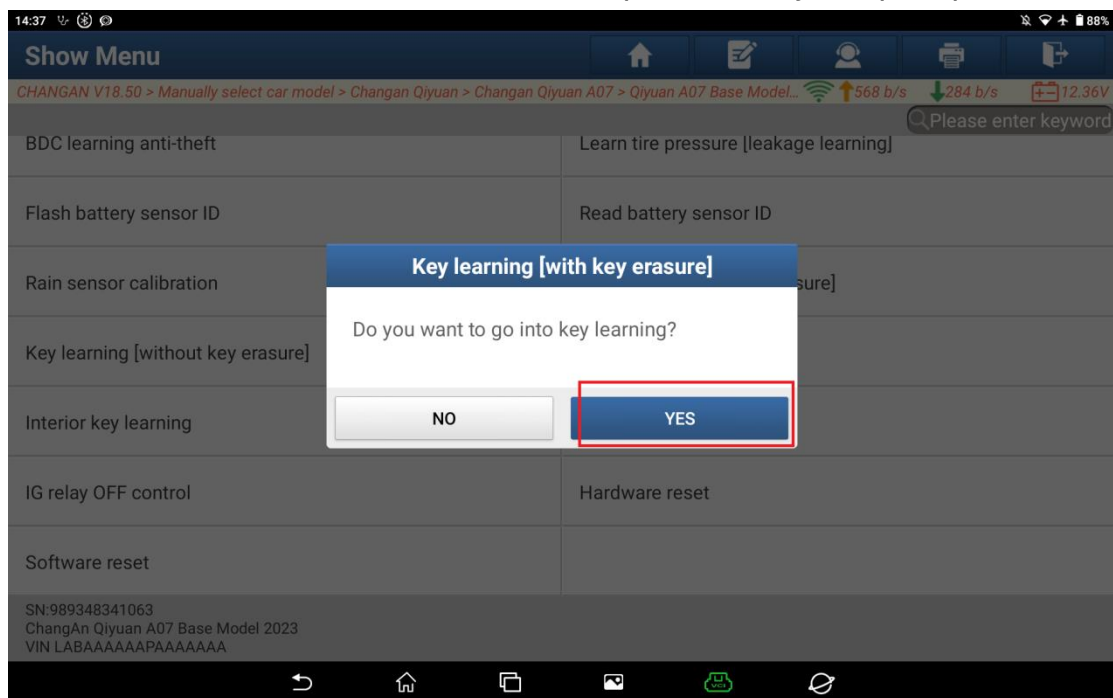
4. Choose [Special Function], input the 4-digit security code, and then click "OK".

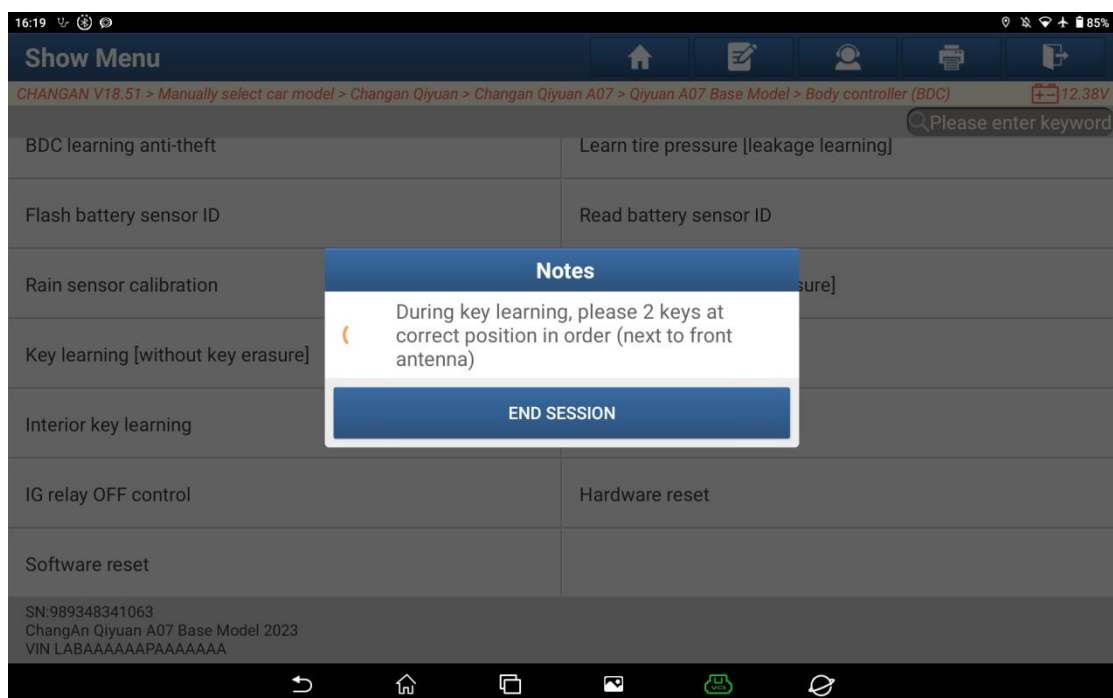
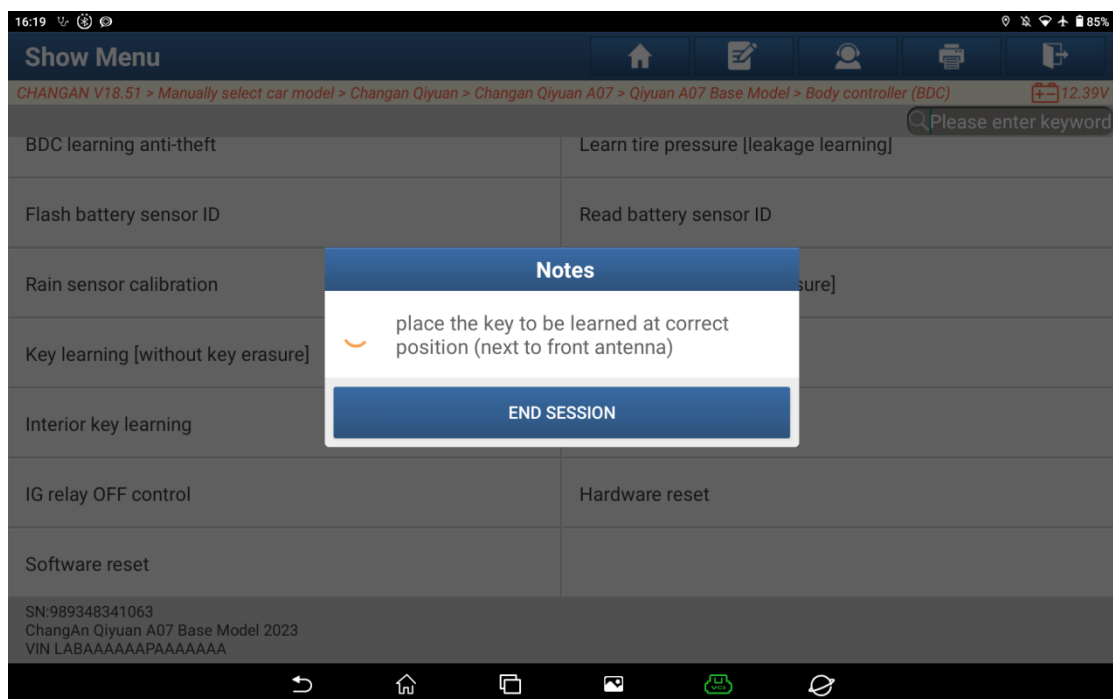


5. Choose [Key learning [with key erasure]].

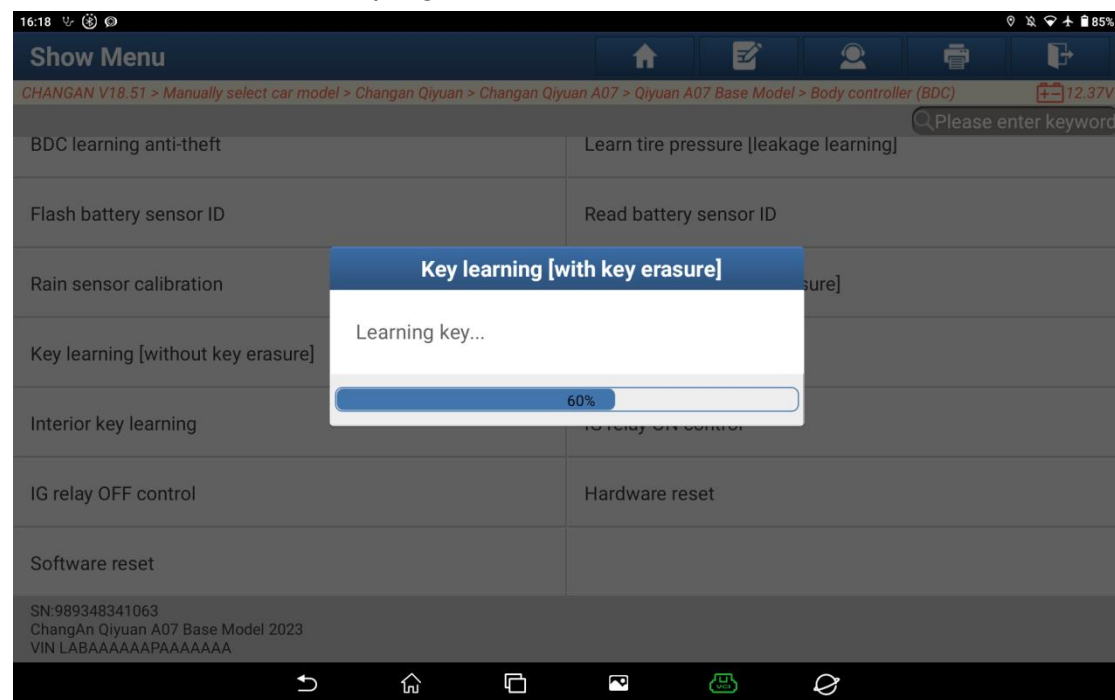


6. Click "YES" to execute the function and place the keys as prompted.

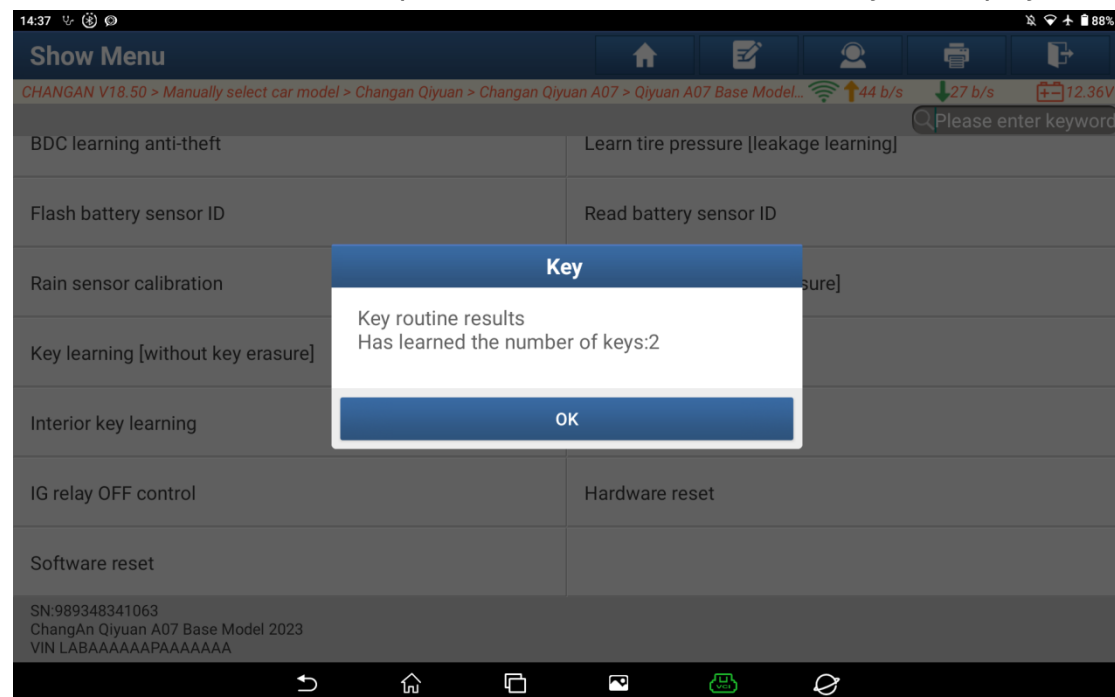




7. Function execution in progress. Please wait.



8. Function execution completed. The number of learned keys is displayed.



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