DFSK Fengon IX7 Brake Pad Replacement

Tested Model: Fengon IX7

Function Description:

This function is used for the Fengon IX7 in the following situation:

1. When the vehicle requires brake pad replacement.

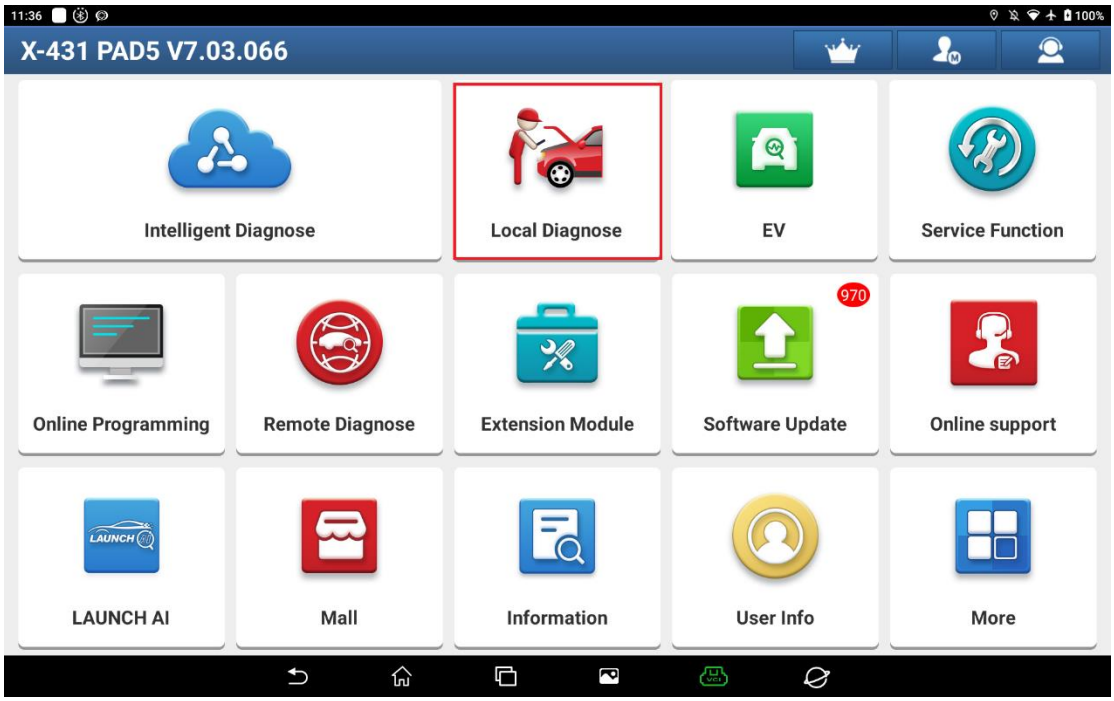
Supported Equipment: Launch PRO or PAD series comprehensive diagnostic equipment

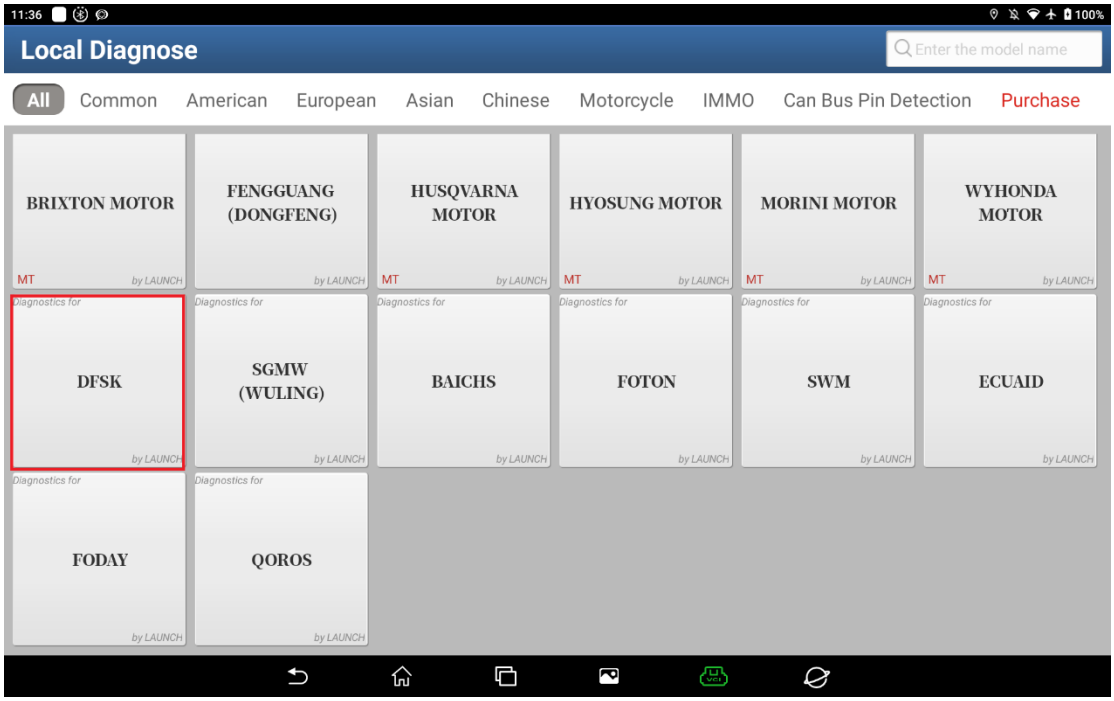
Execution Conditions:

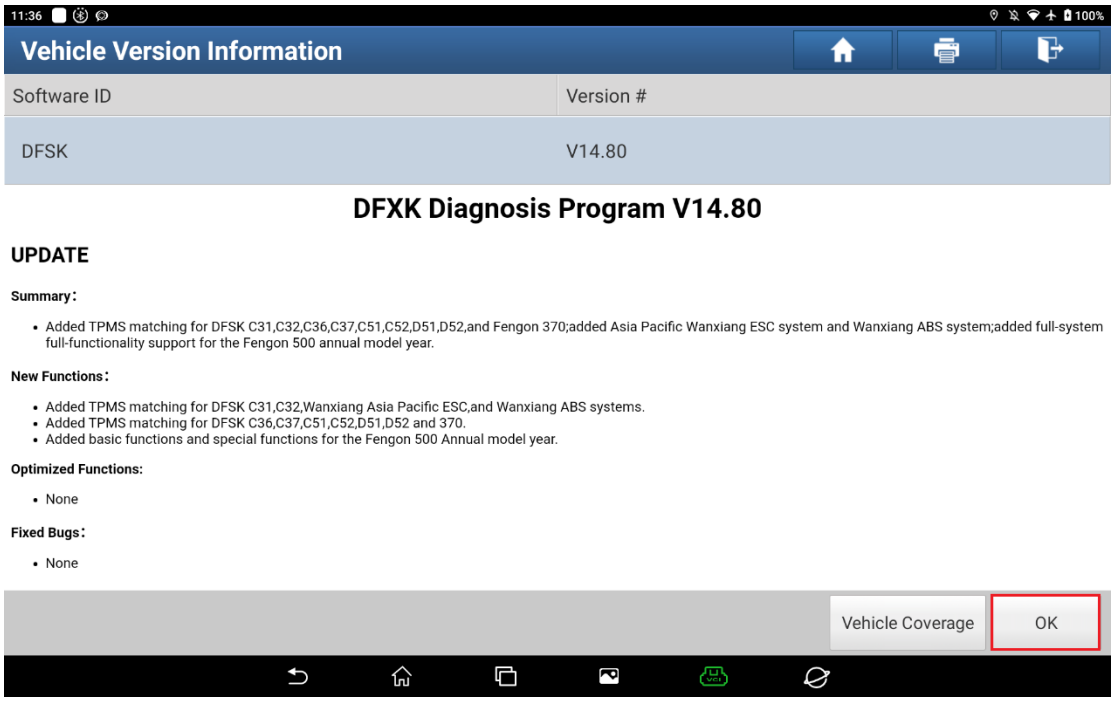
- Connector connected and ignition switch ON

Procedure:

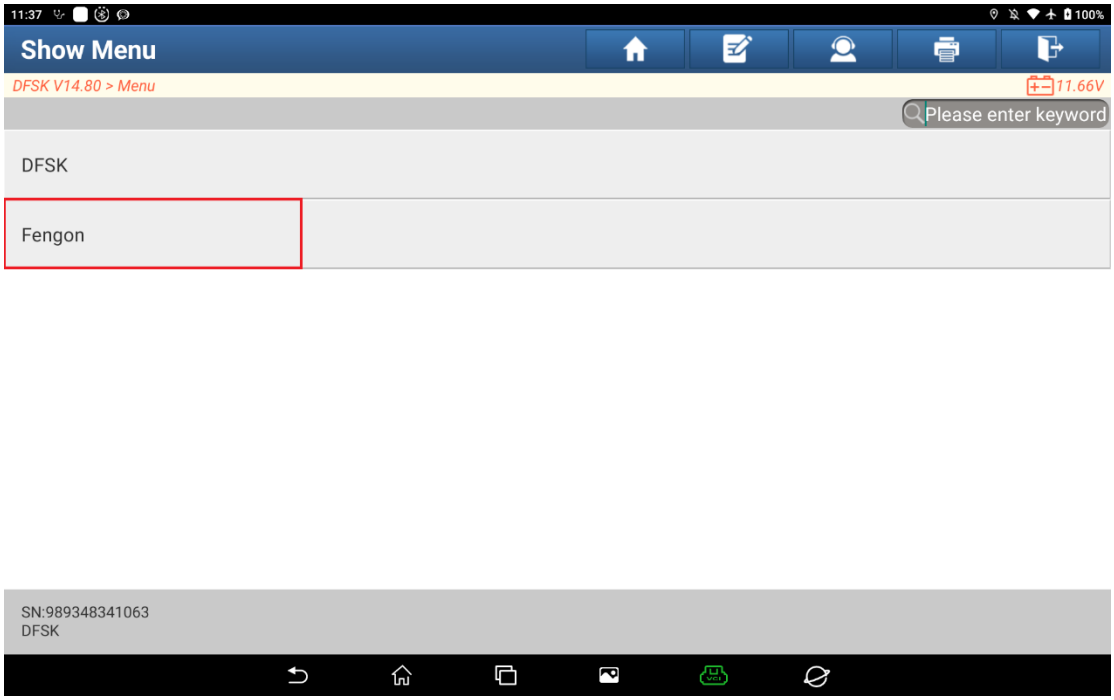
1. On a PAD 5, choose [Local Diagnose], choose [DFSK], and then tap "OK" for testing.




11:36
100%
Local Diagnose
Enter the model name
All
Common
American
European
Asian
Chinese
Motorcycle
IMMO
Can Bus Pin Detection
Purchase
BRIXTON MOTOR
FENGGUANG (DONGFENG)
HUSQVARNA MOTOR
HYOSUNG MOTOR
MORINI MOTOR
WYHONDA MOTOR
MT
by LAUNCH
Diagnostics for
DFSK
SGMW (WULING)
BAICHS
FOTON
SWM
ECUAID
FODAY
QOROS

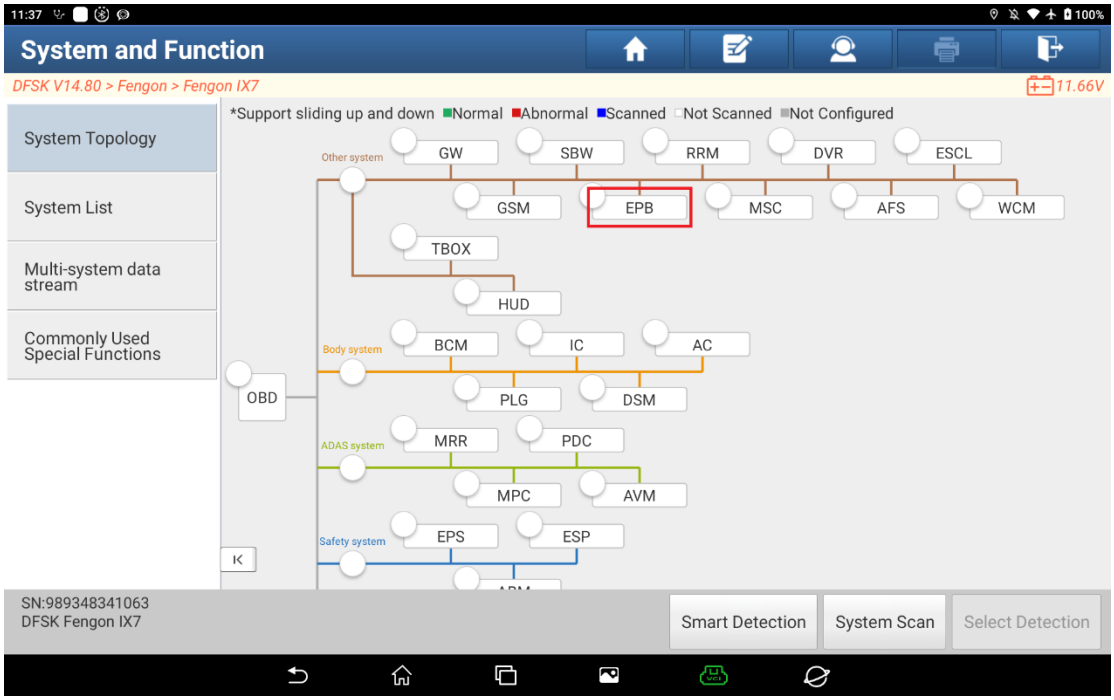

11:36
100%
Vehicle Version Information
Software ID
Version #
DFSK
V14.80
DFXK Diagnosis Program V14.80
UPDATE
Summary:
Added TPMS matching for DFSK C31,C32,C36,C37,C51,C52,D51,D52,and Fengon 370;added Asia Pacific Wanxiang ESC system and Wanxiang ABS system;added full-system full-functionality support for the Fengon 500 annual model year.
New Functions:
Added TPMS matching for DFSK C31,C32,Wanxiang Asia Pacific ESC,and Wanxiang ABS systems.
Added TPMS matching for DFSK C36,C37,C51,C52,D51,D52 and 370.
Added basic functions and special functions for the Fengon 500 Annual model year.
Optimized Functions:
None
Fixed Bugs:
None
Vehicle Coverage
OK

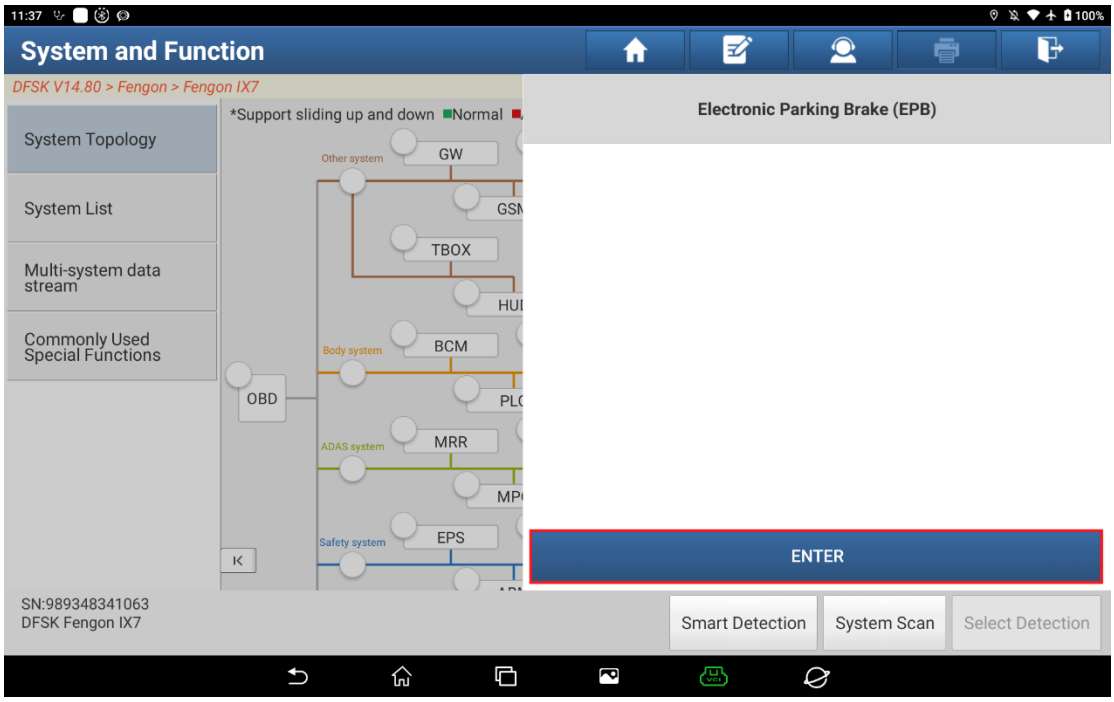
2. Choose [Fengon], and then choose [Fengon IX7]



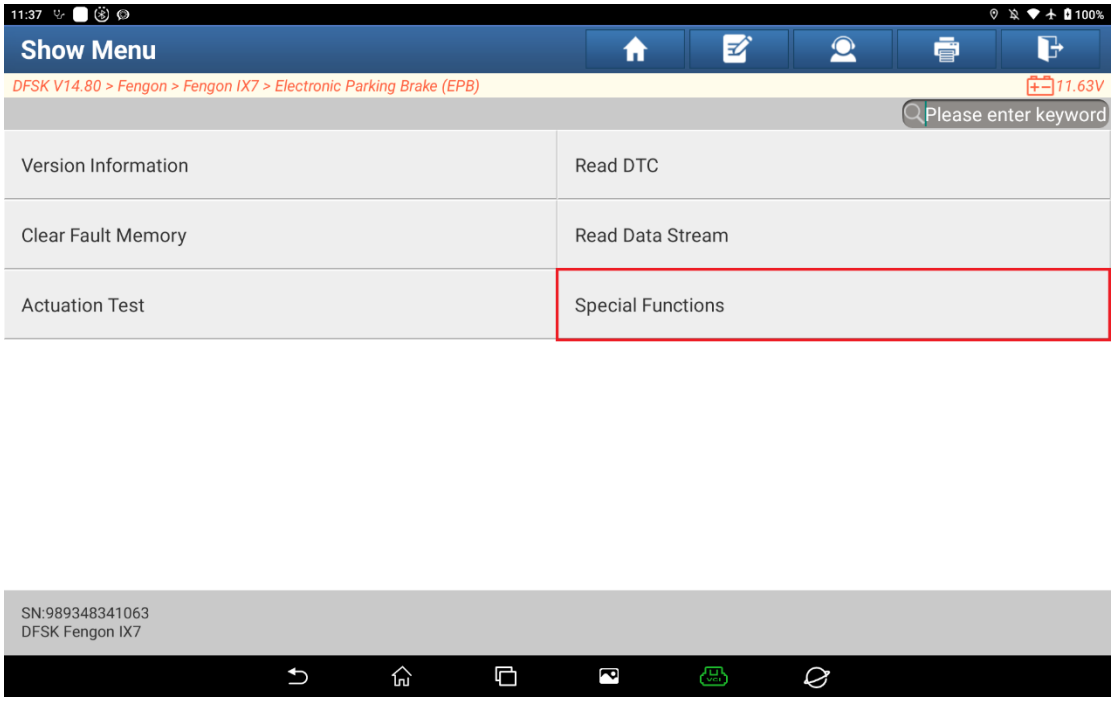


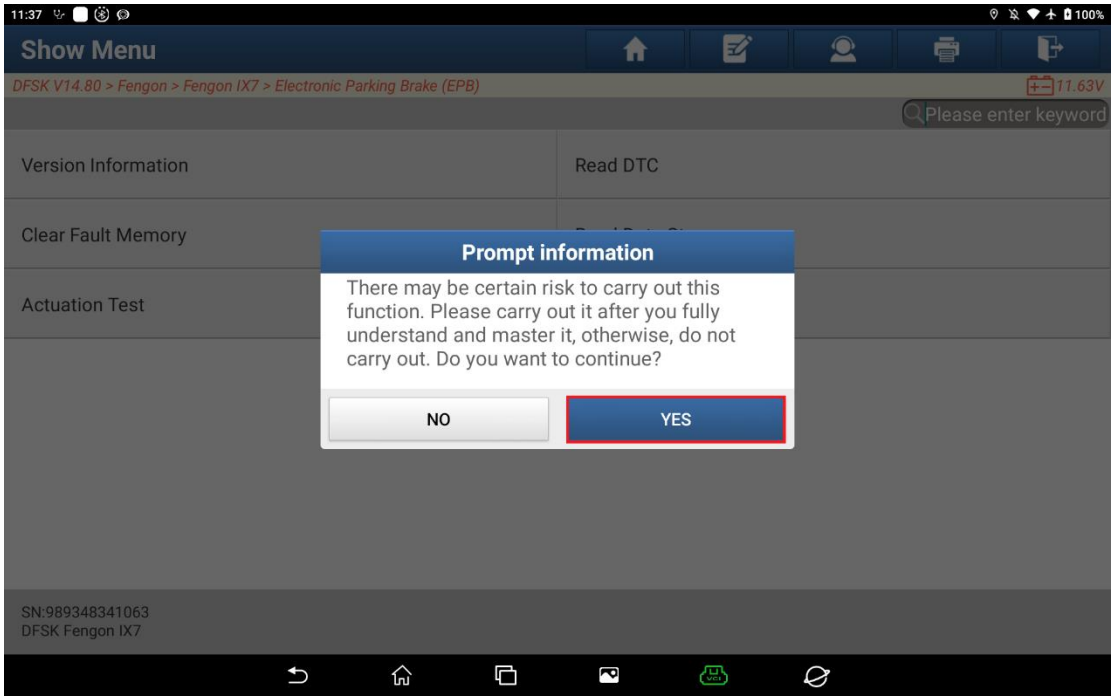
3. Choose [EPB] to enter the system.



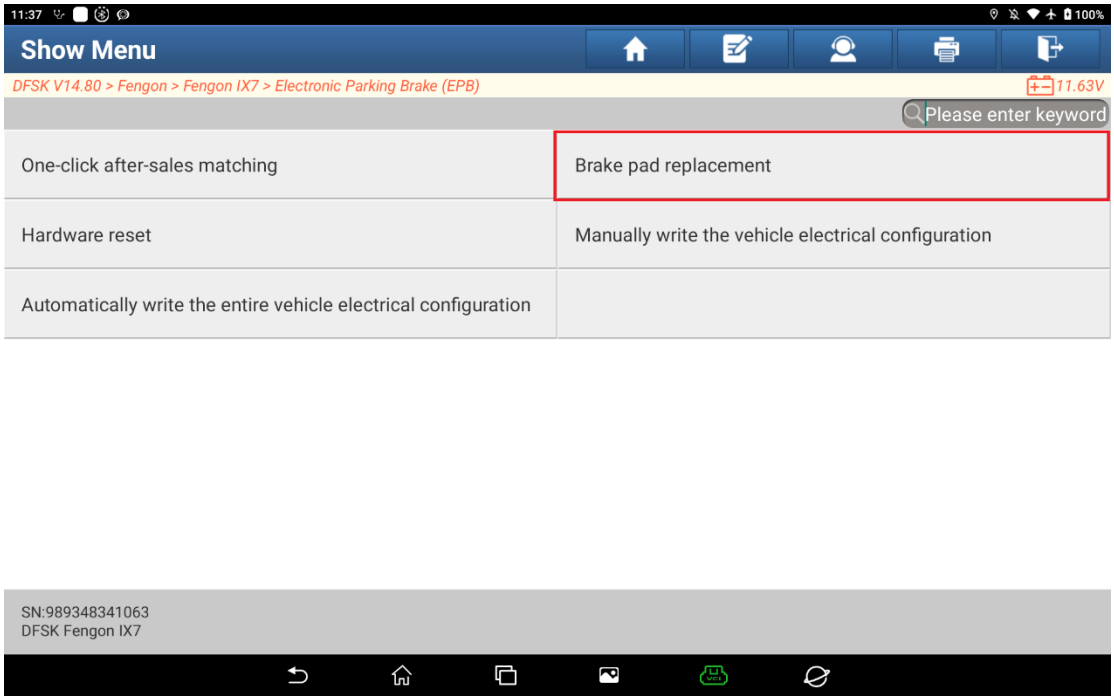


4. Choose [Special Functions] and tap "YES" to enter the special function menu.

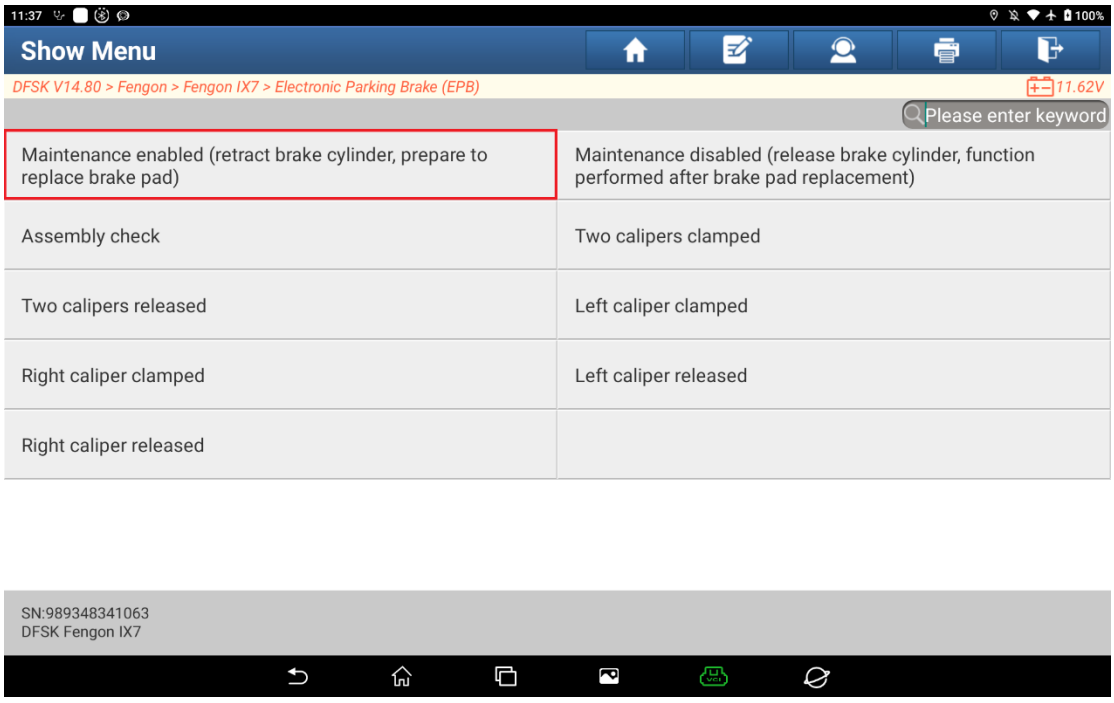




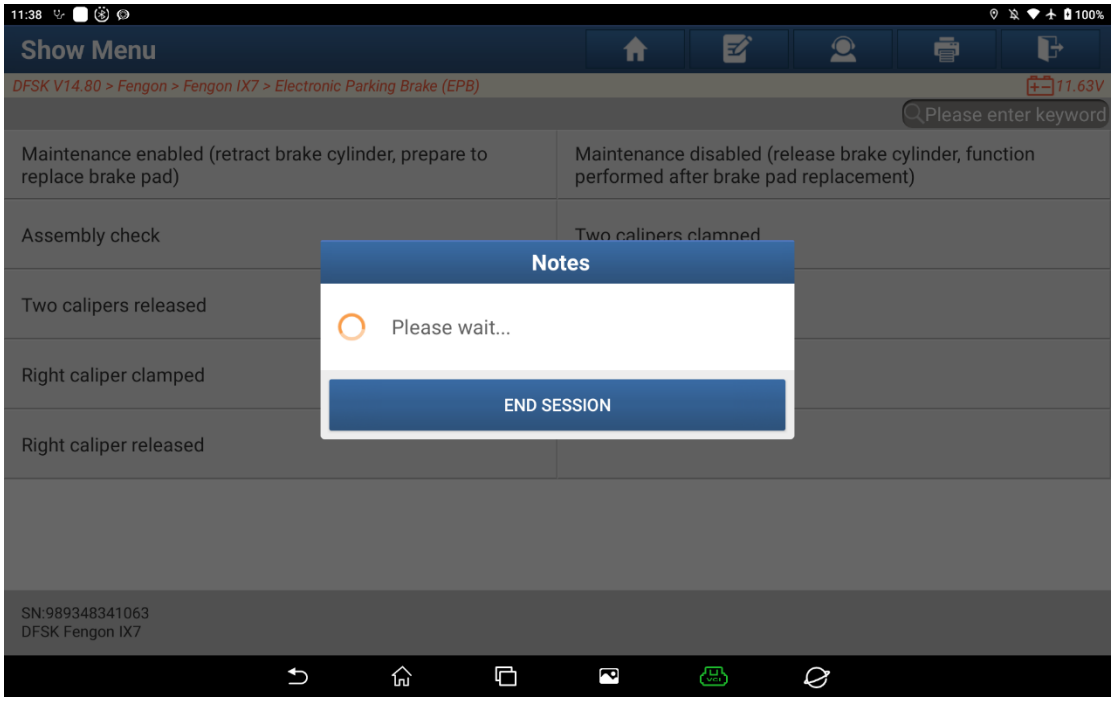
5. Choose [Brake pad replacement].



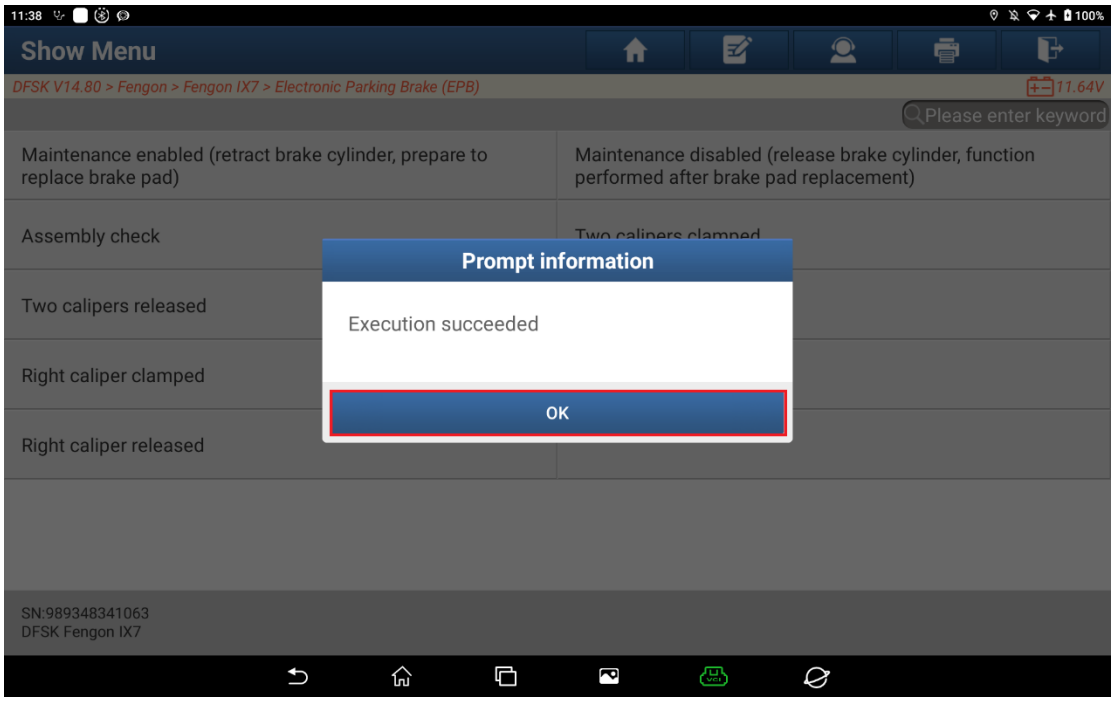
6. Choose [Maintenance enabled (retract brake cylinder, prepare to replace brake pad)].



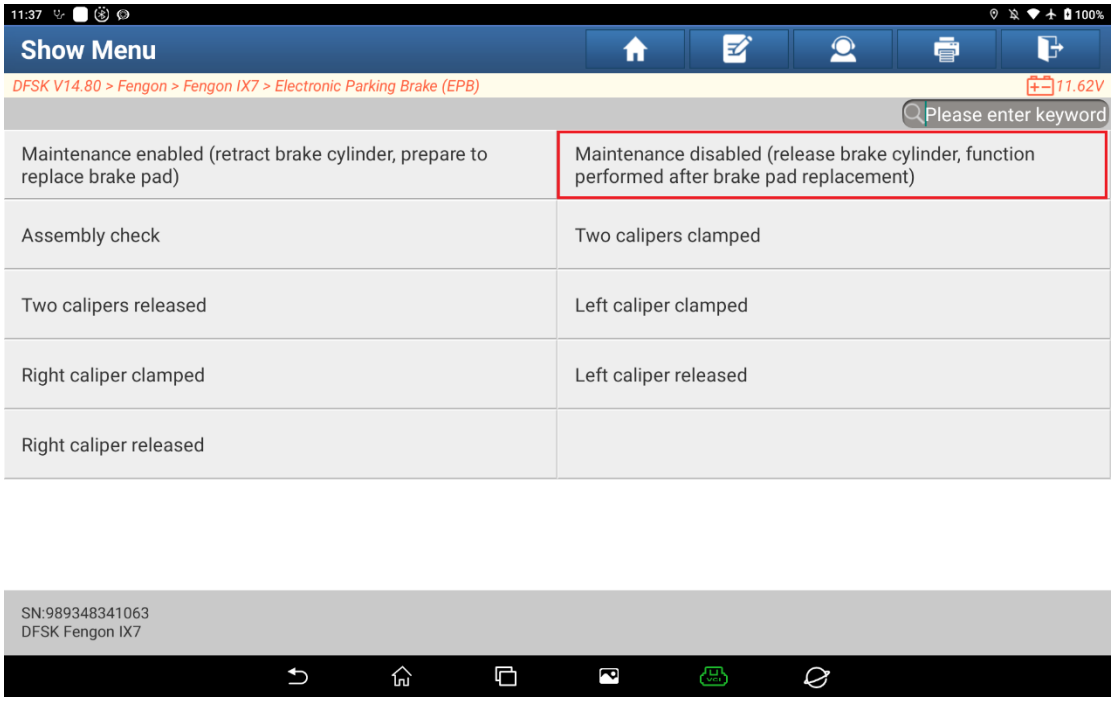
7. Wait for the function to execute.



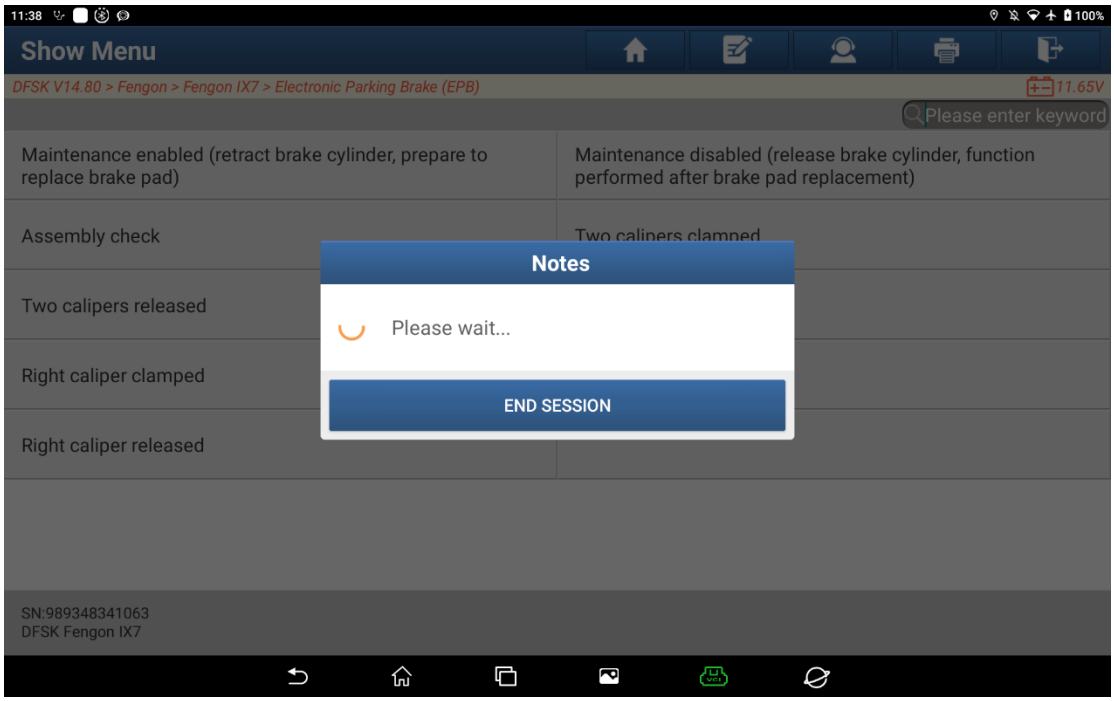
8. When the function [Maintenance enabled (retract brake cylinder, prepare to replace brake pad)] is completed and the brake caliper is retracted, tap "OK" to replace the brake pads.



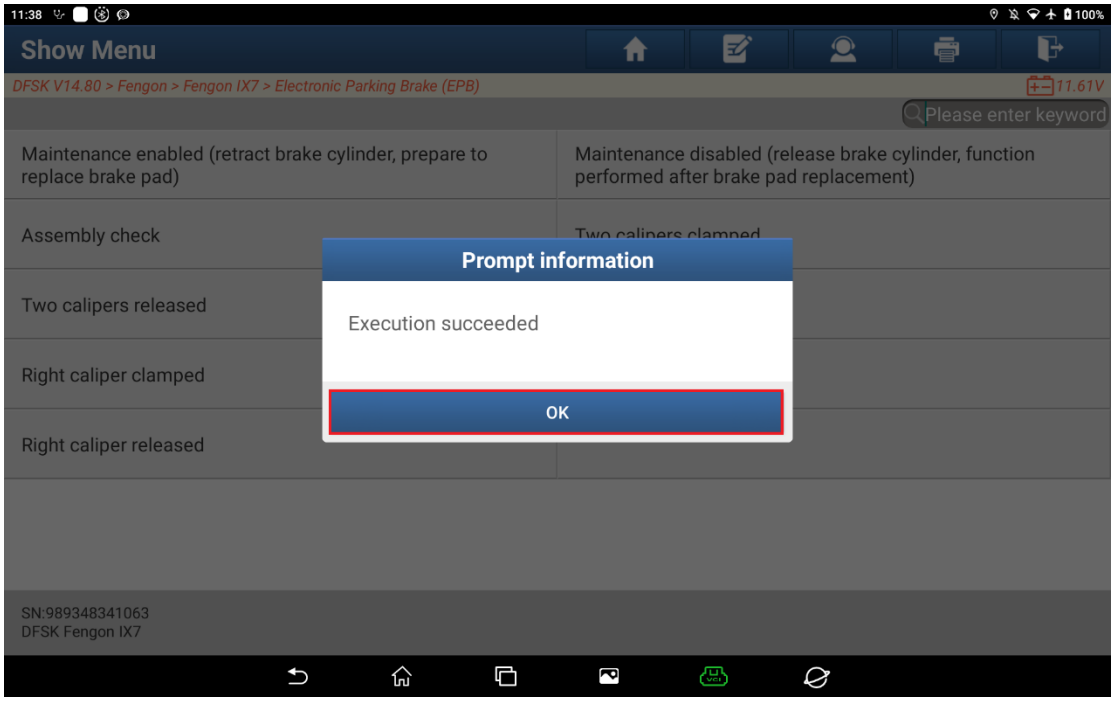
9. After brake pad replacement, choose [Maintenance disabled (release brake cylinder, function performed after brake pad replacement)].



10. Wait for the function to execute.



11. Function executed successfully. The brake caliper is released and the brake pad replacement is completed.



Statement:

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