BAIC 2024 All-new BJ40 Brake Pedal Reset

Tested Model: BAIC all-new BJ40

Function Description:

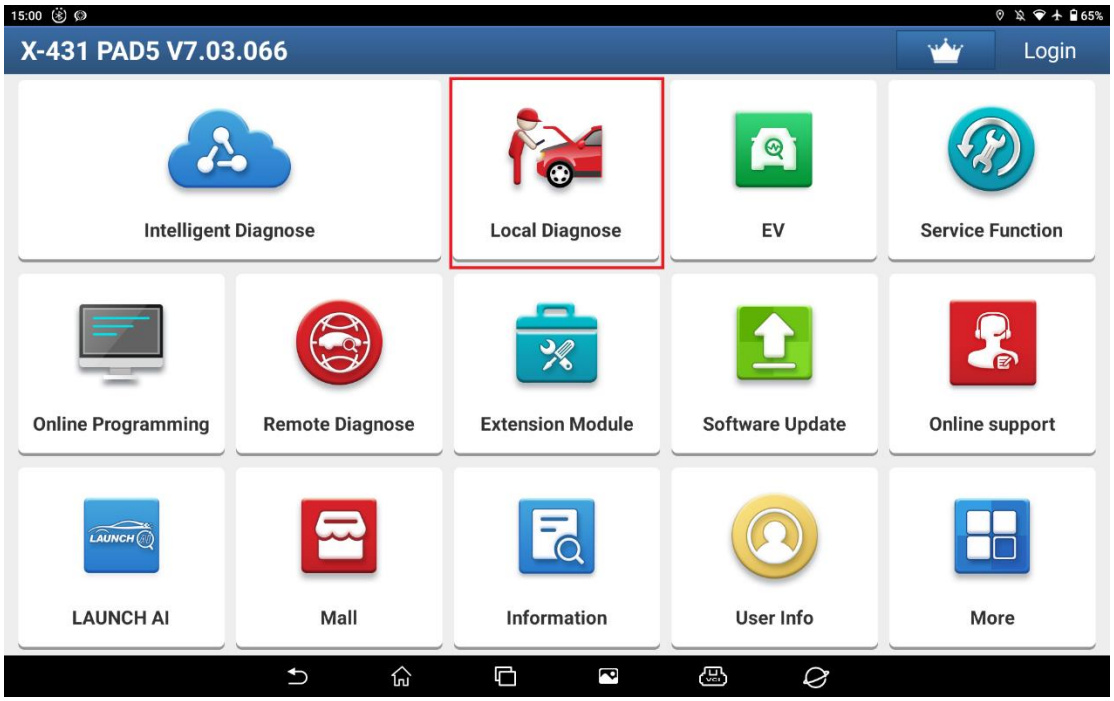
This function is used after brake pads have been replaced on the BAIC all-new BJ40.

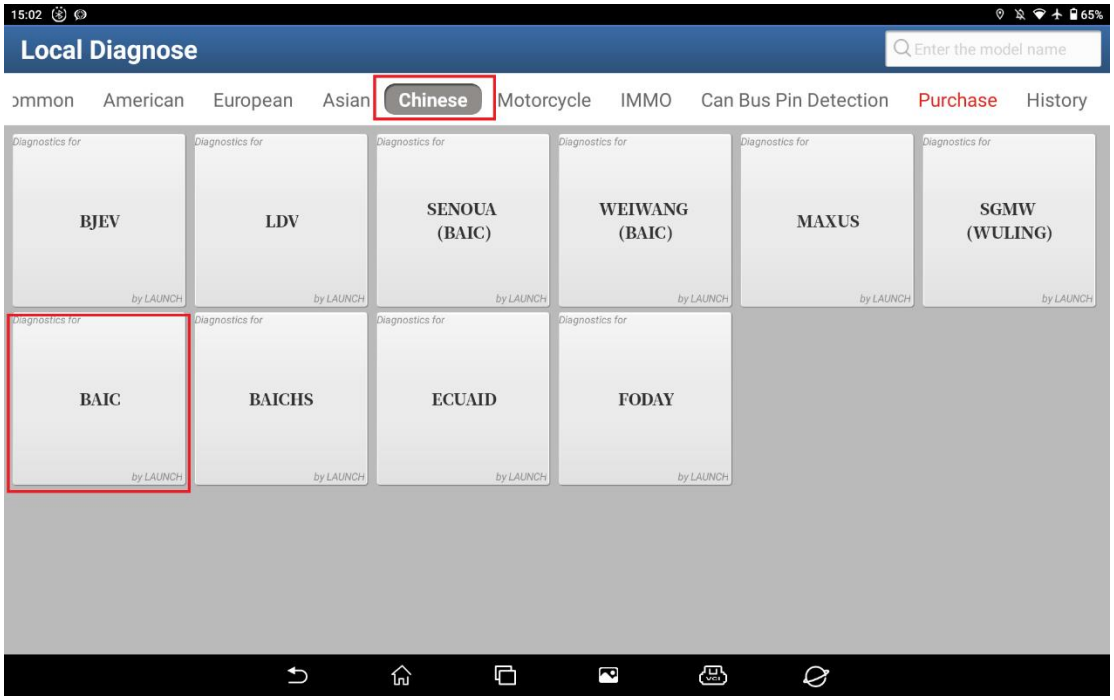
Execution Conditions:

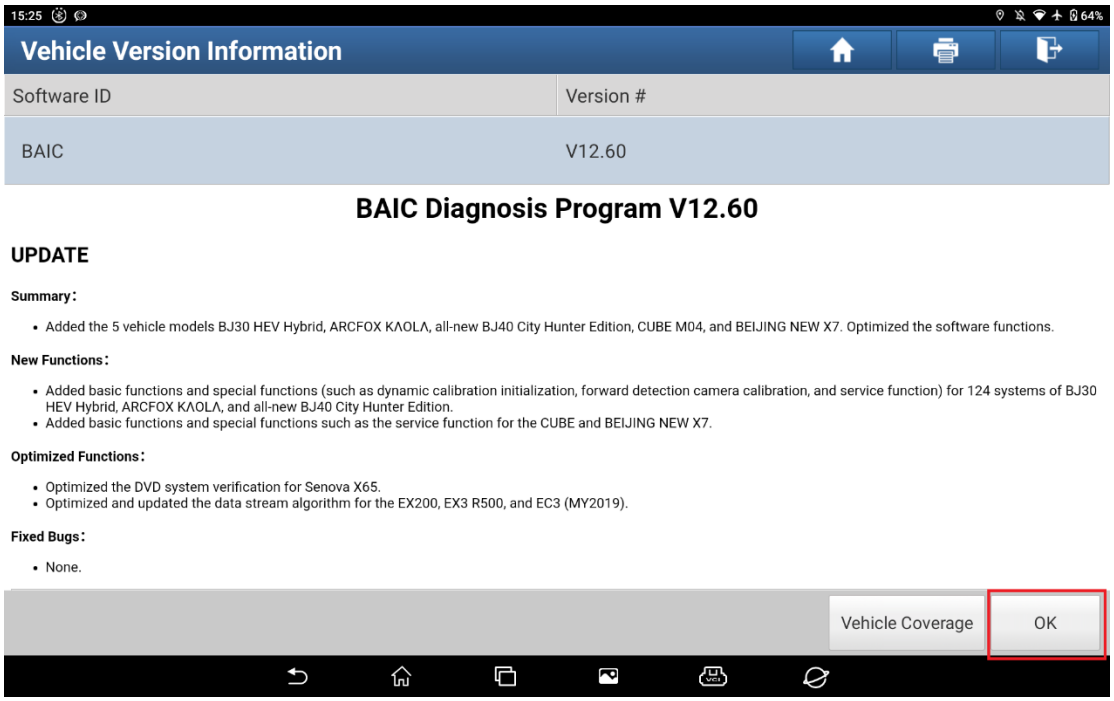
- A connector supporting CANFD testing is required, such as SMARTLINK HT.
- Connector connected and ignition switch ON

Procedure:

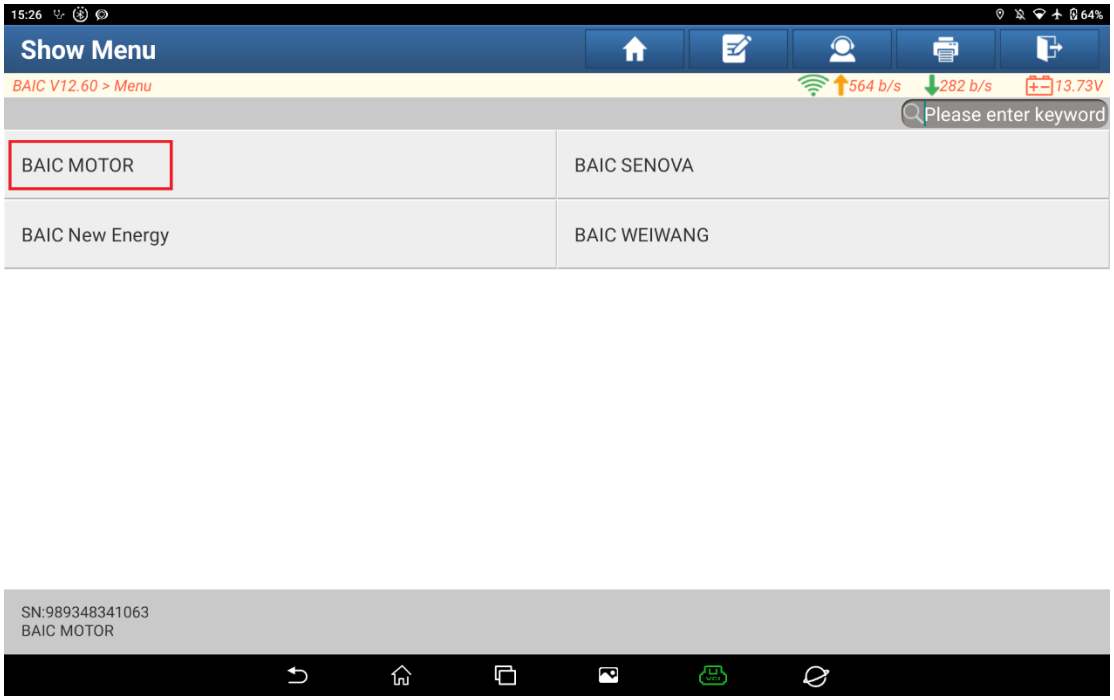
1. On a PAD 5, choose [Local Diagnose], choose [BAIC], and then tap "OK" for testing.




15:02
65%
Local Diagnose
Enter the model name
ɔmmon
American
European
Asian
Chinese
Motorcycle
IMMO
Can Bus Pin Detection
Purchase
History
Diagnostics for
BJEV
LDV
SENOUA (BAIC)
WEIWANG (BAIC)
MAXUS
SGMW (WULING)
BAIC
BAICHS
ECUAID
FODAY
by LAUNCH

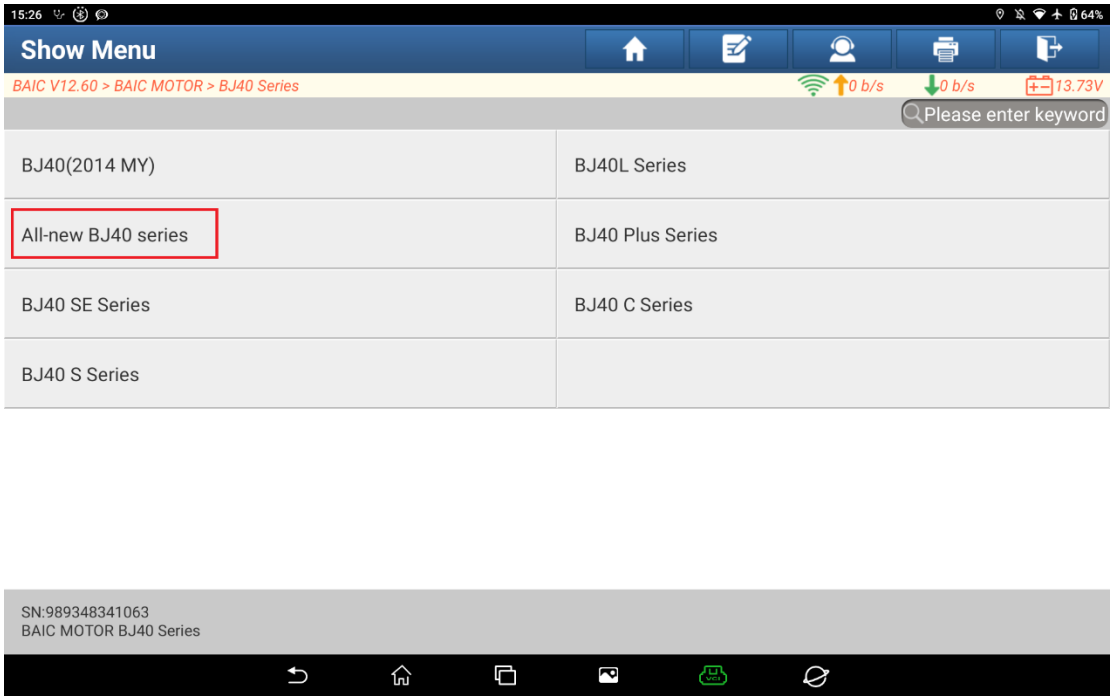

15:25
64%
Vehicle Version Information
Software ID
Version #
BAIC
V12.60
BAIC Diagnosis Program V12.60
UPDATE
Summary:
Added the 5 vehicle models BJ30 HEV Hybrid, ARCFOX KAOLA, all-new BJ40 City Hunter Edition, CUBE M04, and BEIJING NEW X7. Optimized the software functions.
New Functions:
Added basic functions and special functions (such as dynamic calibration initialization, forward detection camera calibration, and service function) for 124 systems of BJ30 HEV Hybrid, ARCFOX KAOLA, and all-new BJ40 City Hunter Edition.
Added basic functions and special functions such as the service function for the CUBE and BEIJING NEW X7.
Optimized Functions:
Optimized the DVD system verification for Senova X65.
Optimized and updated the data stream algorithm for the EX200, EX3 R500, and EC3 (MY2019).
Fixed Bugs:
None.
Vehicle Coverage
OK

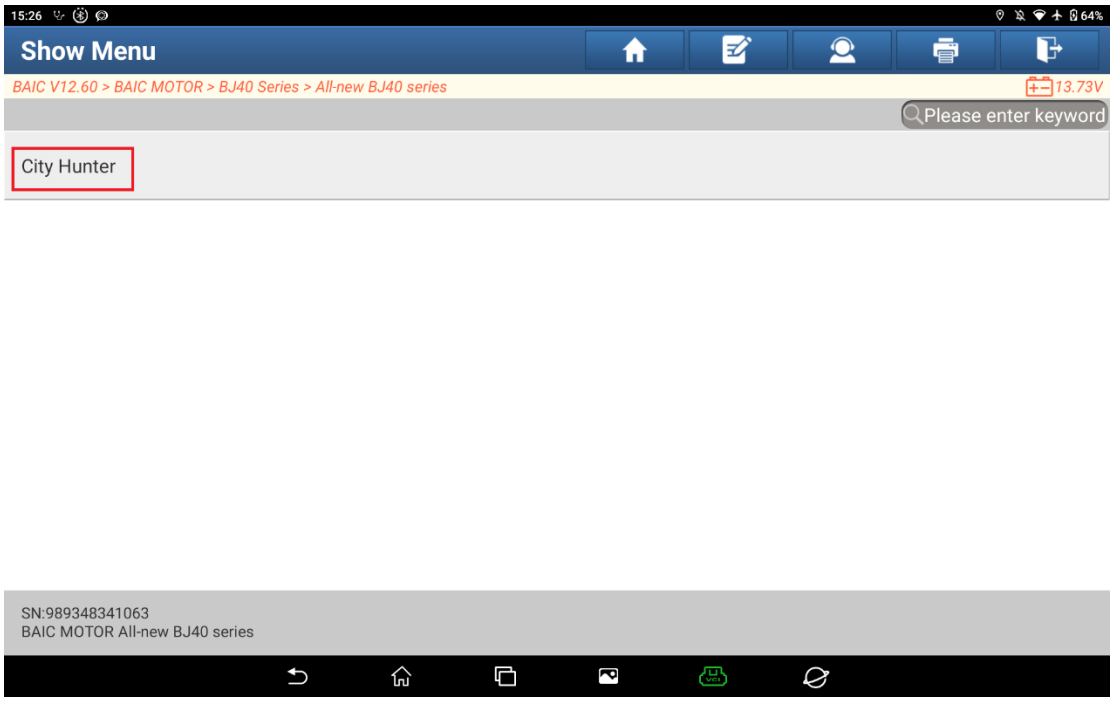
2. Choose [BAIC MOTOR] and then choose [BJ40 Series].



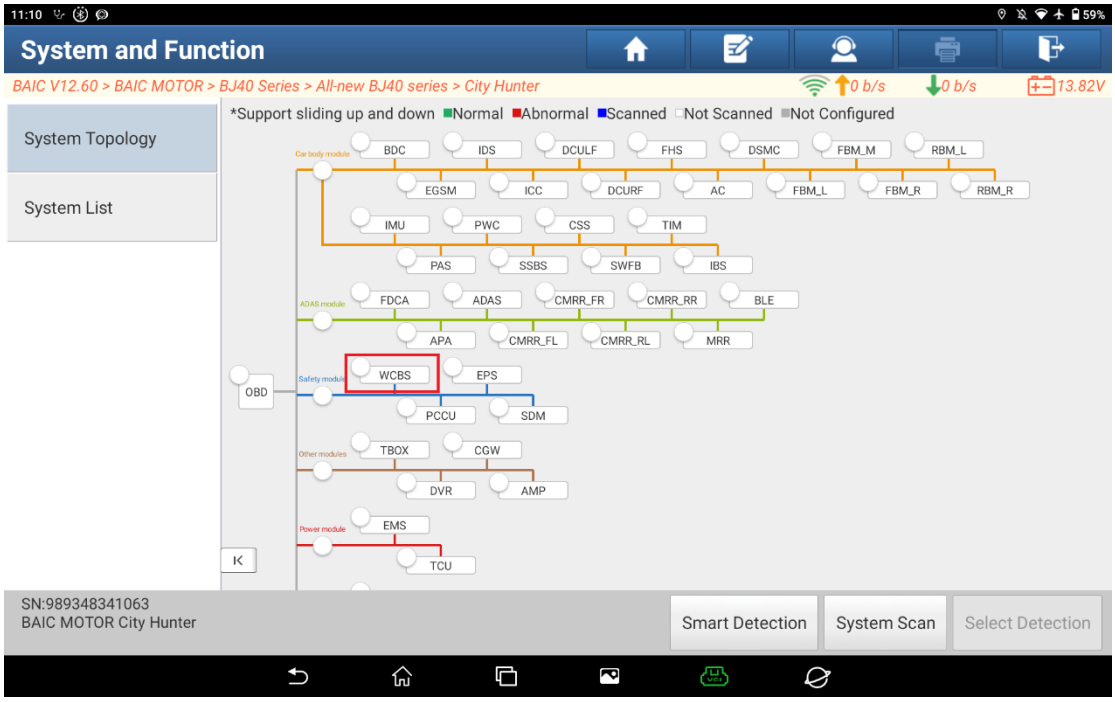


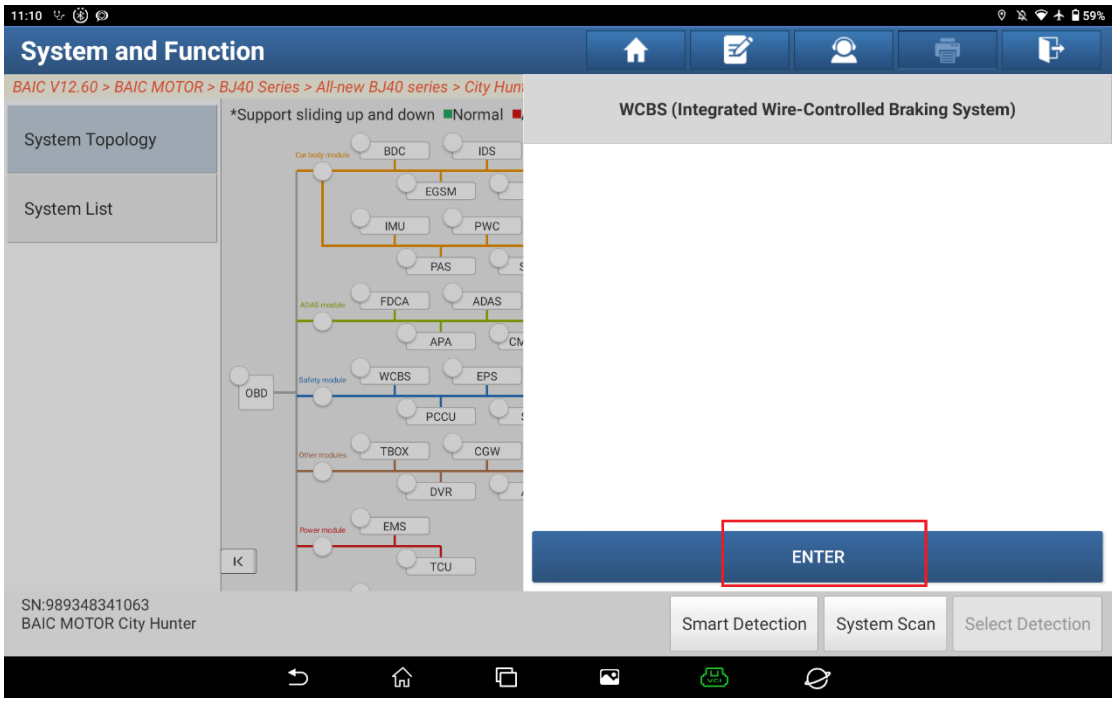
3. Choose [All-new BJ40 Series] and then choose [City Hunter].



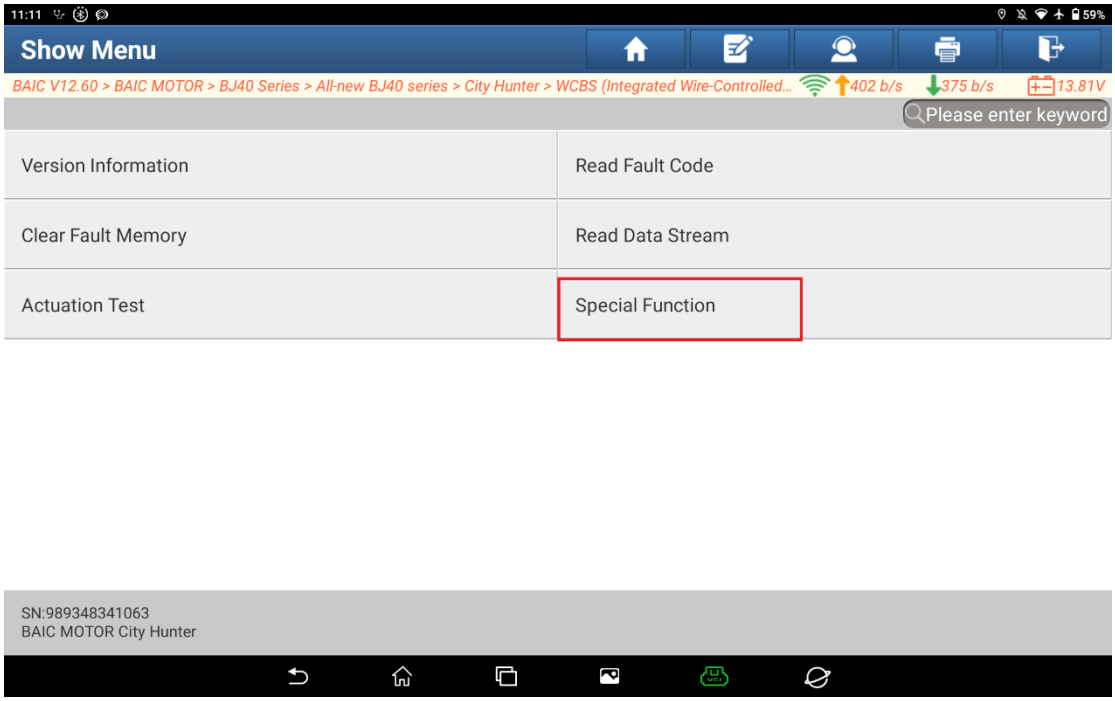


4. Choose [WCBS] to enter the system.

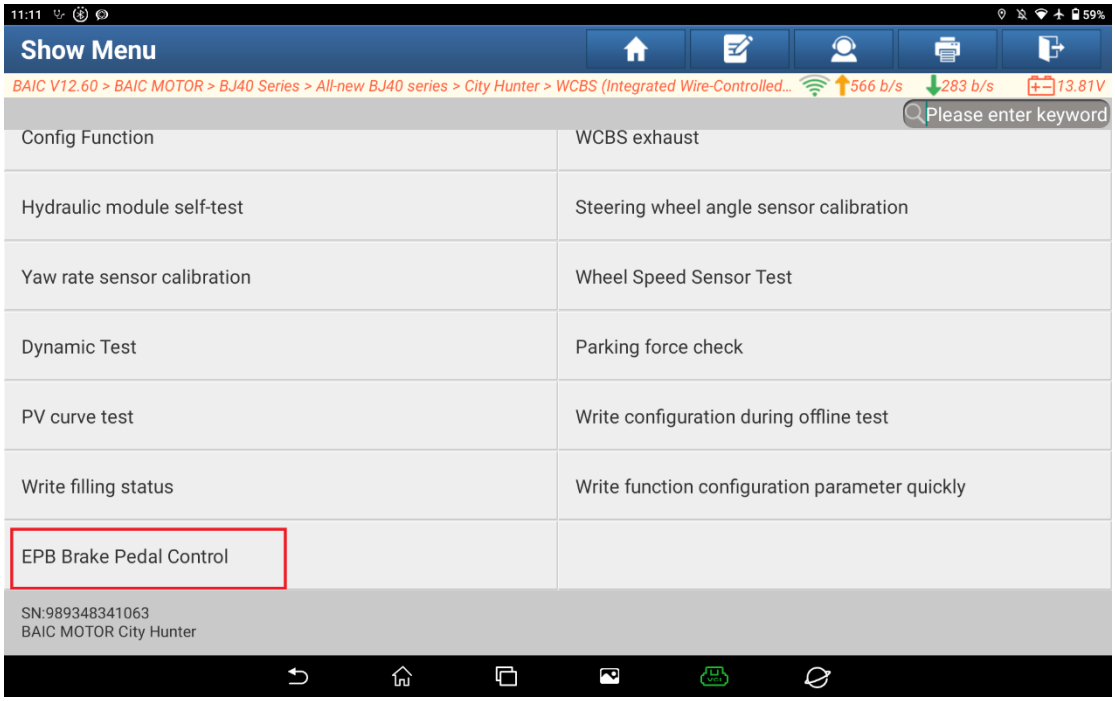


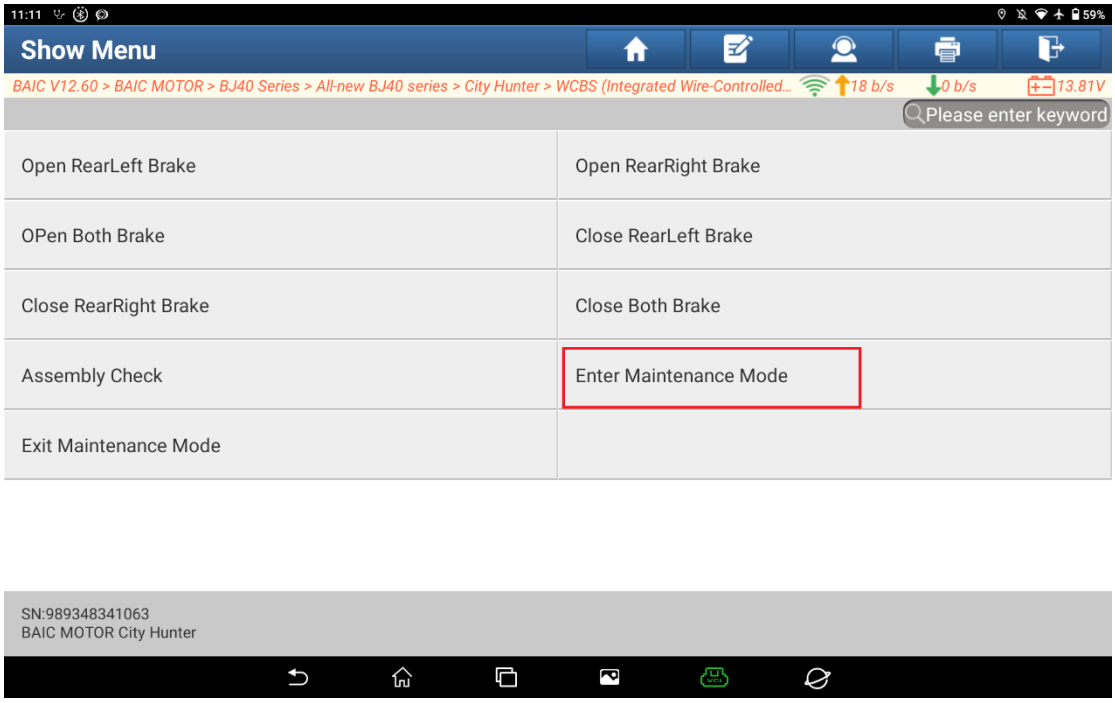


5. Choose [Special function].

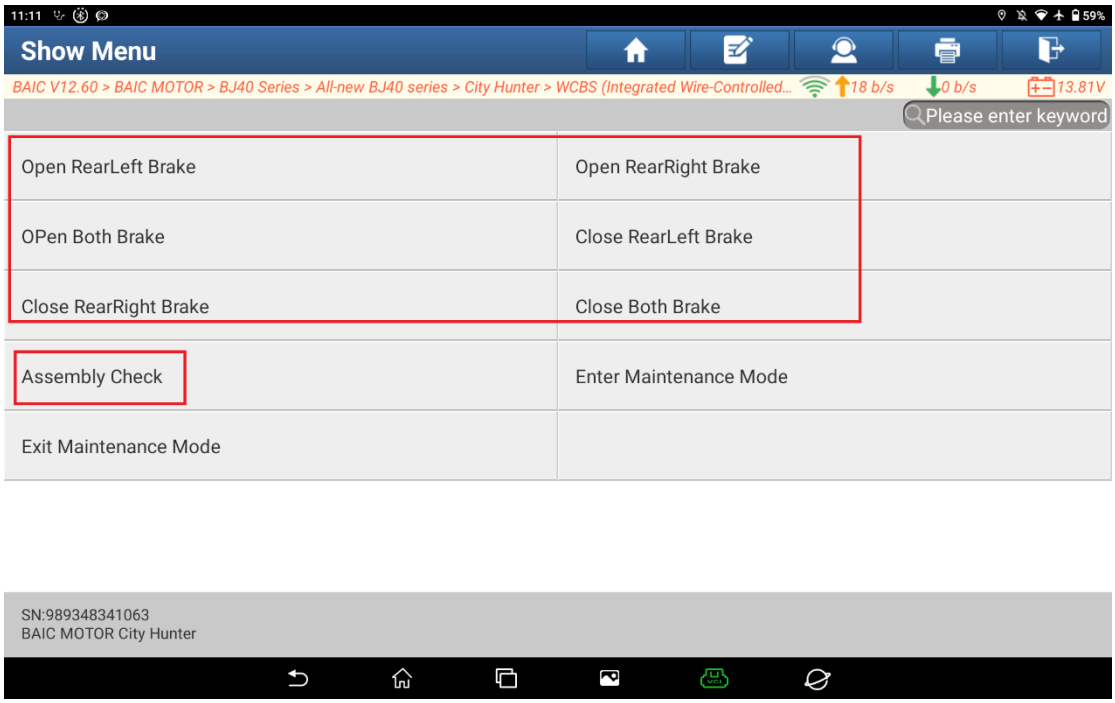


6. Choose [EPB Brake Pedal Control]. Before performing the brake pad release/clamping operation, execute [Enter Maintenance Mode] first.

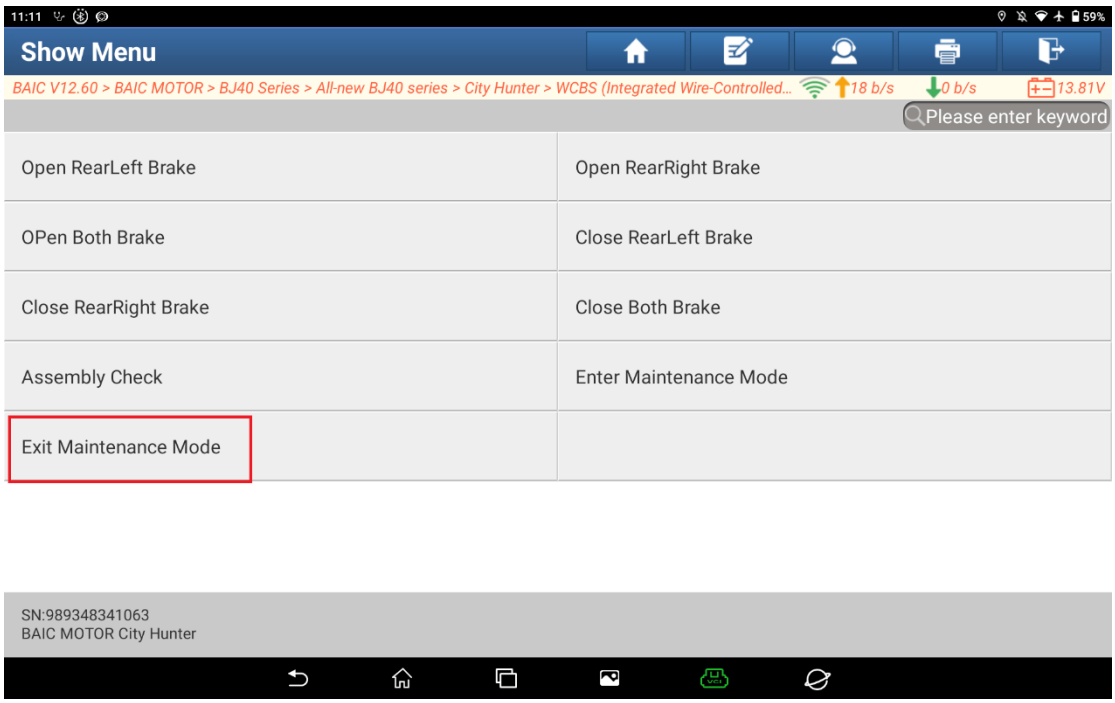




7. Choose the corresponding function on the interface according to the actual brake pad replacement situation of the vehicle.



8. After completing the brake pad replacement operation, execute [Exit Maintenance Mode]. Once the function is successfully performed, return step by step.



Statement:

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