Electric Parking Brake Compulsion Release Mode

Tested Model: SUBARU FORESTER 2023

Function Description:

This function is used for SUBARU models in the following situation:

1. For emergency release of the parking brake when a system malfunction occurs.

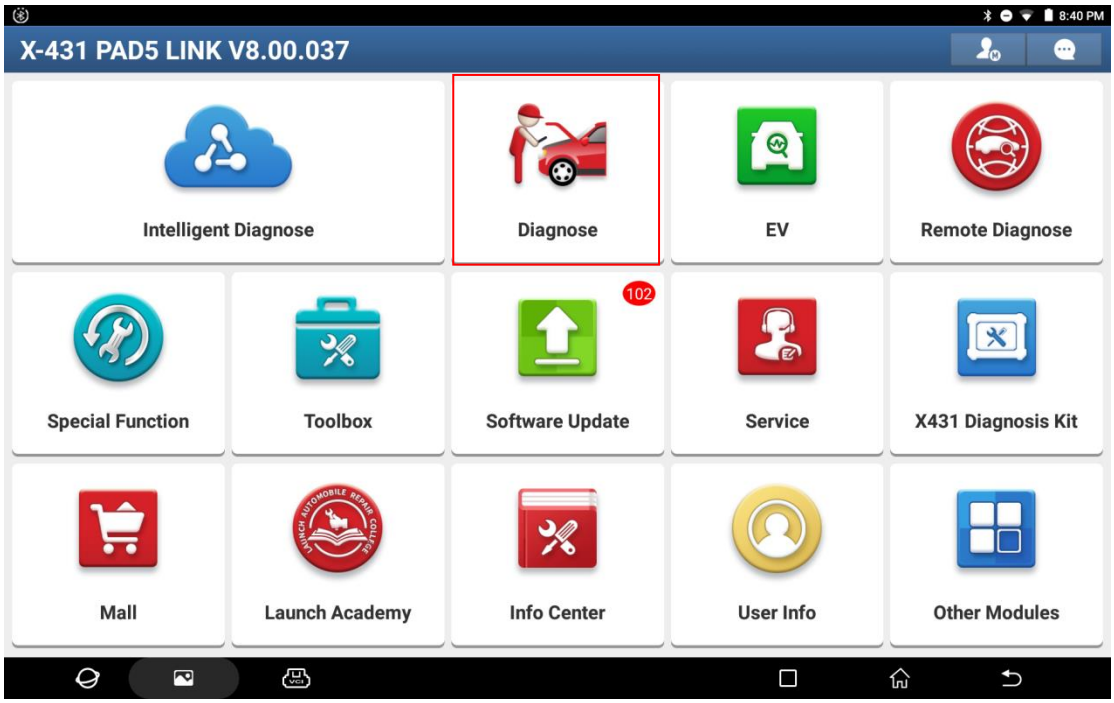
Supported Equipment: Launch PRO or PAD series comprehensive diagnostic equipment

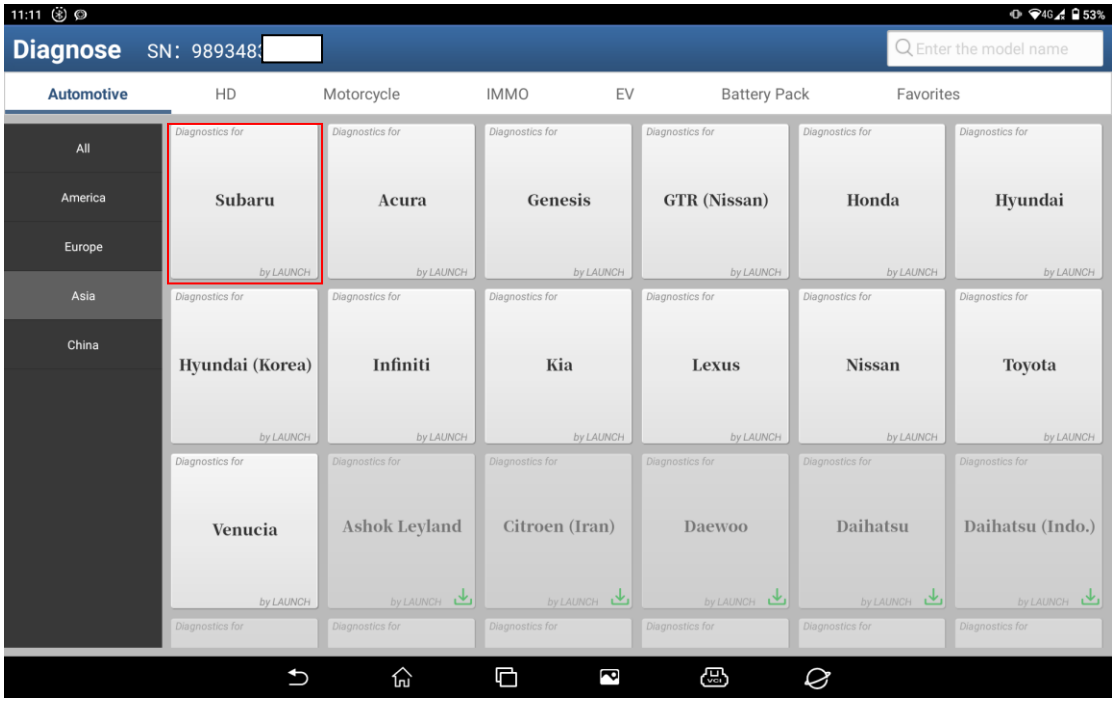
Execution Conditions:

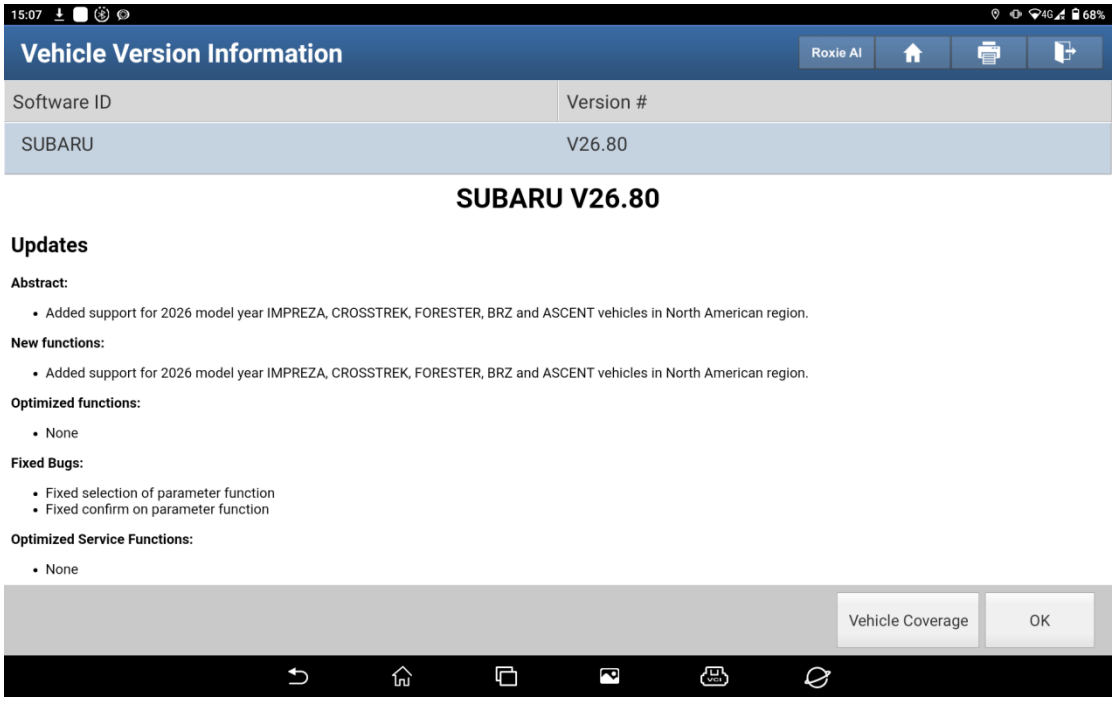
- Connector connected and ignition switch ON
- In N or P gear
- Parking brake applied
- Vehicle parked on a level ground and steering wheel centered

Procedure:

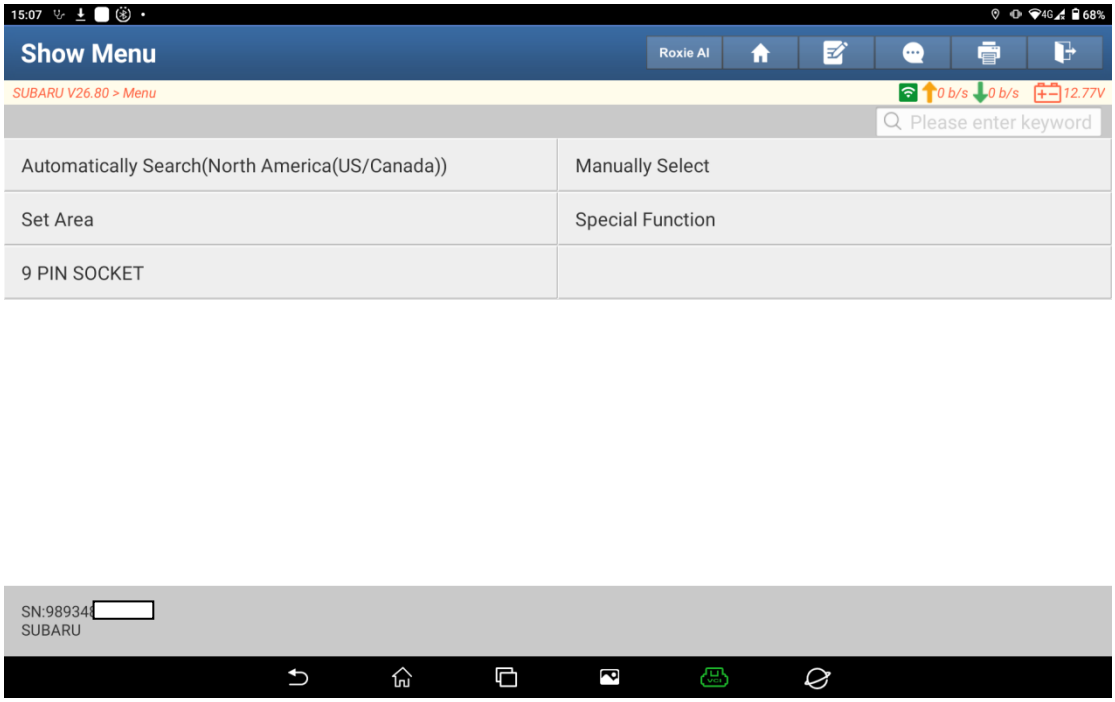
1. On a PAD 5, choose [Diagnose], and then choose [Subaru] for testing.



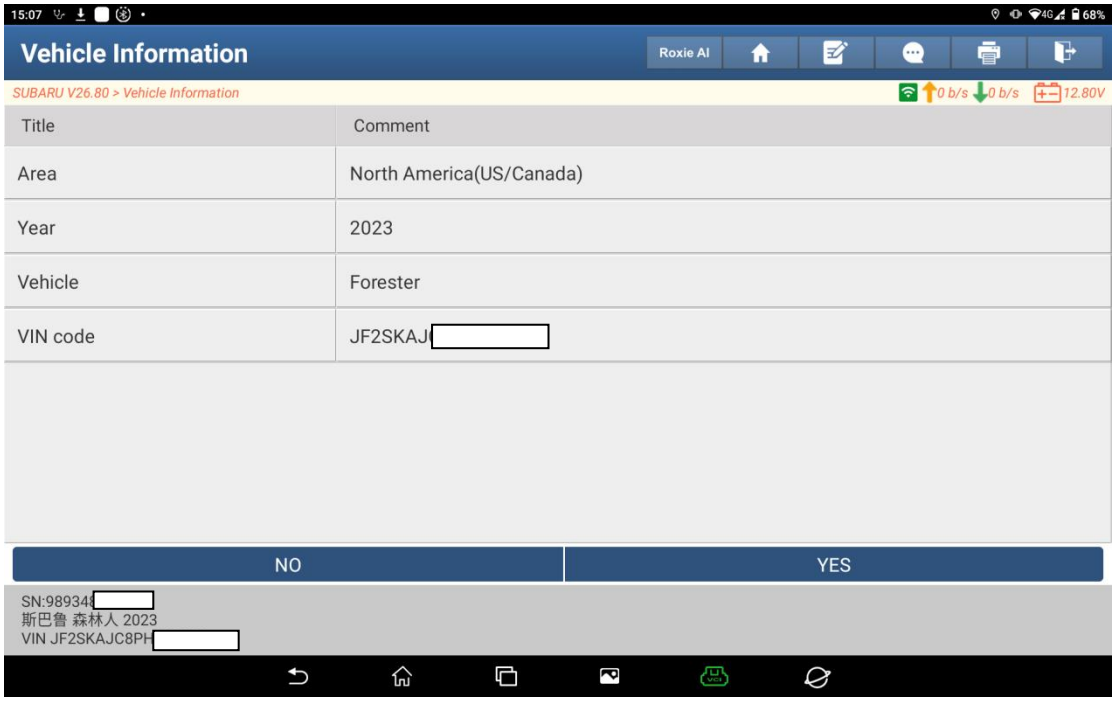

11:11
53%
Diagnose
SN: 989348
Enter the model name
Automotive
HD
Motorcycle
IMMO
EV
Battery Pack
Favorites
All
America
Europe
Asia
China
Diagnostics for
Subaru
Acura
Genesis
GTR (Nissan)
Honda
Hyundai
Hyundai (Korea)
Infiniti
Kia
Lexus
Nissan
Toyota
Venucia
Ashok Leyland
Citroen (Iran)
Daewoo
Daihatsu
Daihatsu (Indo.)
by LAUNCH


15:07
68%
Vehicle Version Information
Roxie AI
Software ID
Version #
SUBARU
V26.80
SUBARU V26.80
Updates
Abstract:
• Added support for 2026 model year IMPREZA, CROSSTREK, FORESTER, BRZ and ASCENT vehicles in North American region.
New functions:
• Added support for 2026 model year IMPREZA, CROSSTREK, FORESTER, BRZ and ASCENT vehicles in North American region.
Optimized functions:
• None
Fixed Bugs:
• Fixed selection of parameter function
• Fixed confirm on parameter function
Optimized Service Functions:
• None
Vehicle Coverage
OK

2. Choose [Automatically Search (North America (US/Canada))] to identify the vehicle model.



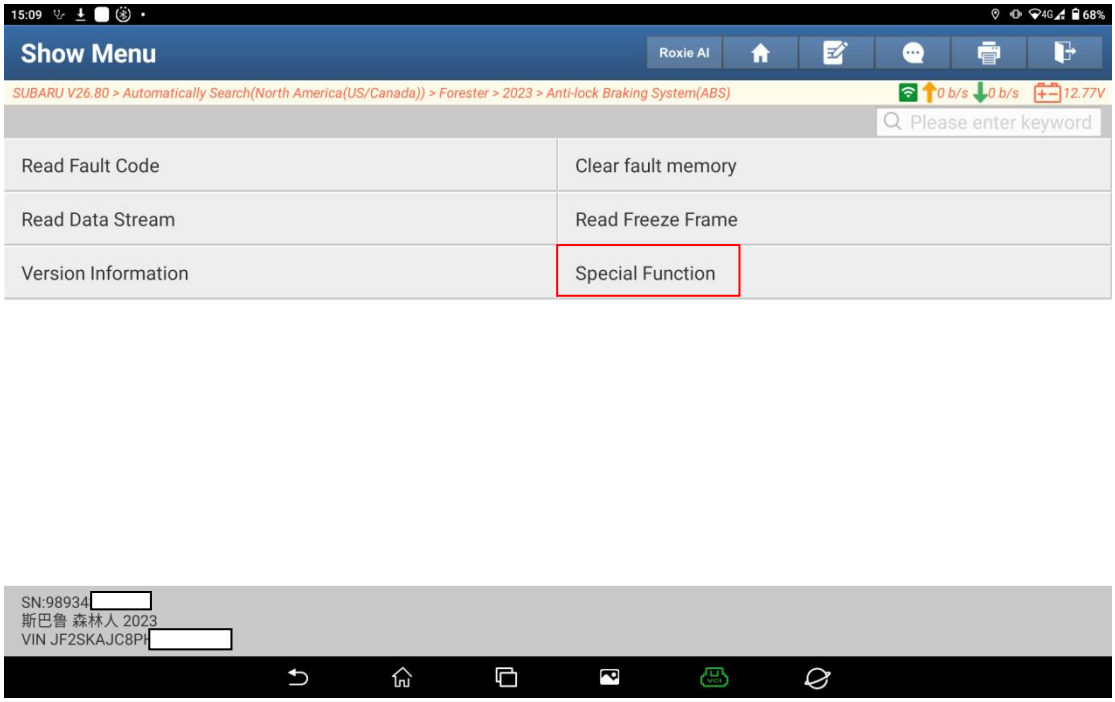
3. Confirm the vehicle information, and then click "YES".



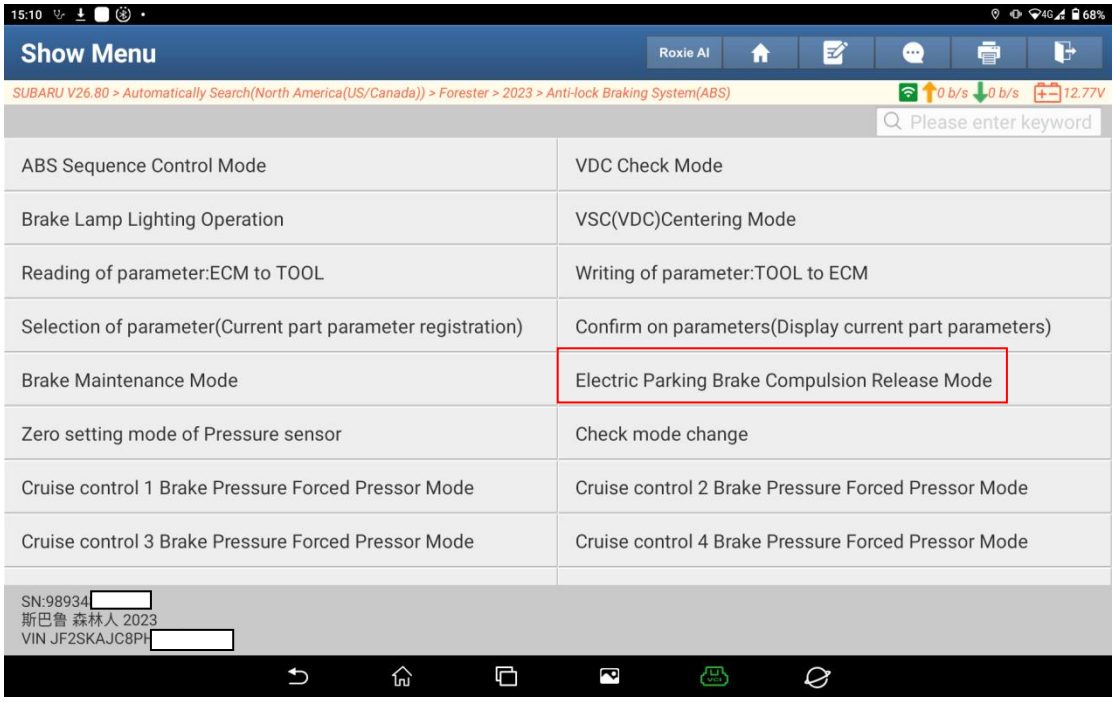
4. Click [ABS (Anti-Lock Braking System)] to enter the system.



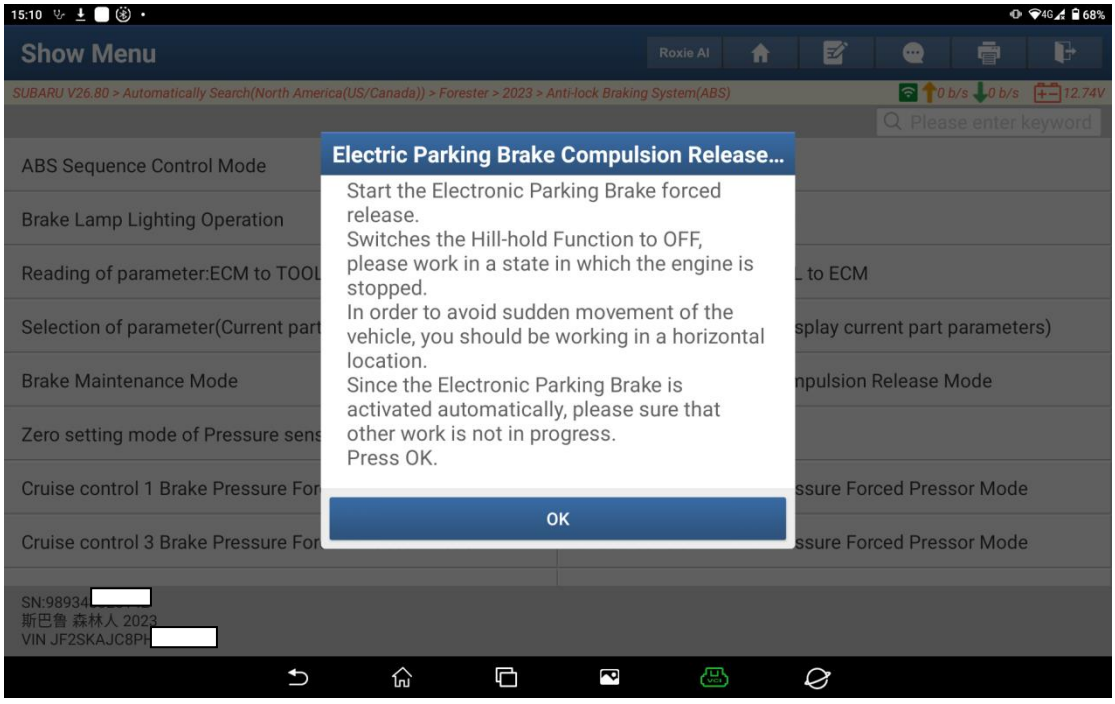
5. Choose [Special function].



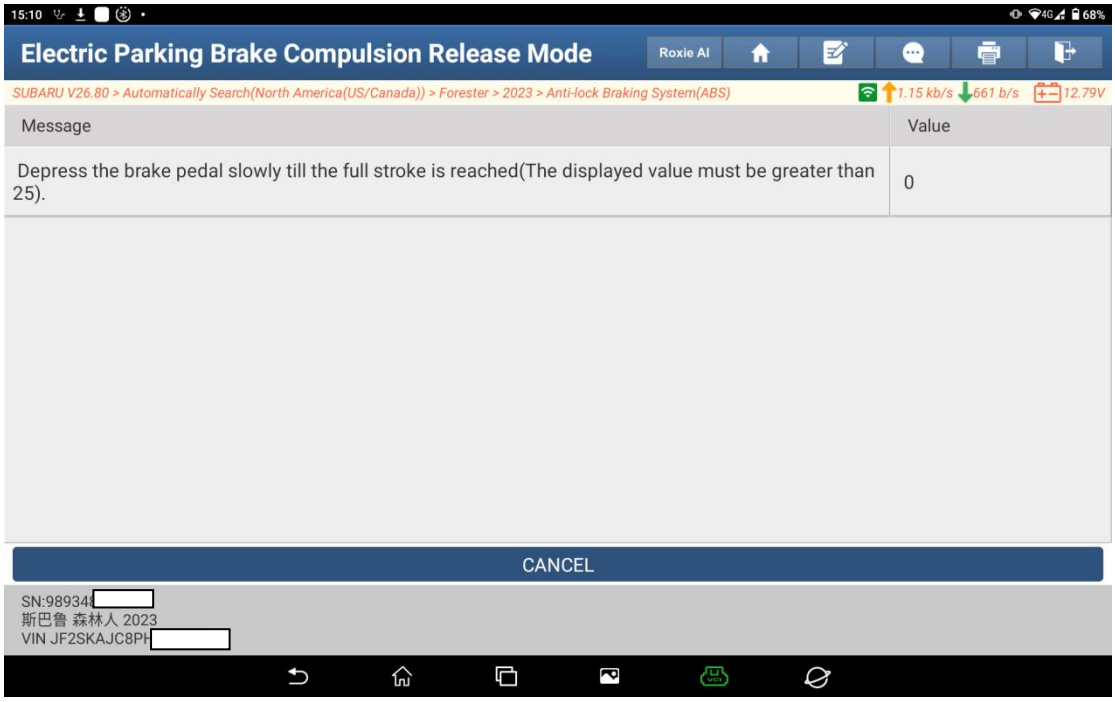
6. Choose [Electric Parking Brake Compulsion Release Mode].



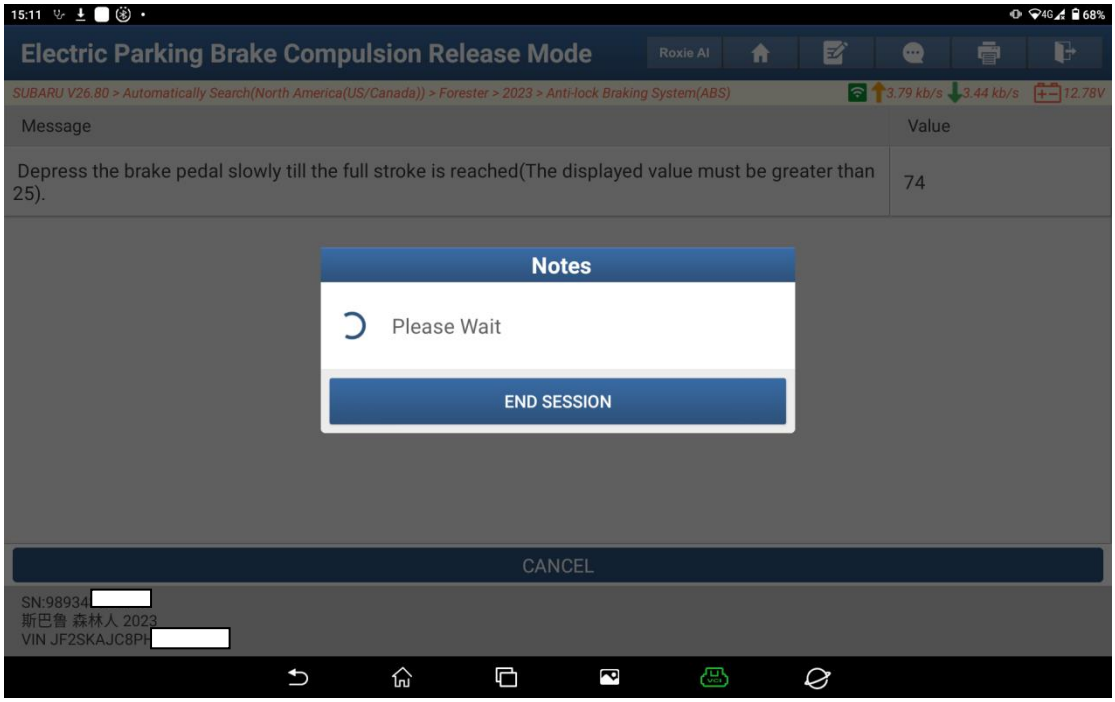
7. The test conditions required to execute this function will be prompted. Follow the prompts to meet the relevant conditions, otherwise the execution will fail. If all conditions are met, click "OK".



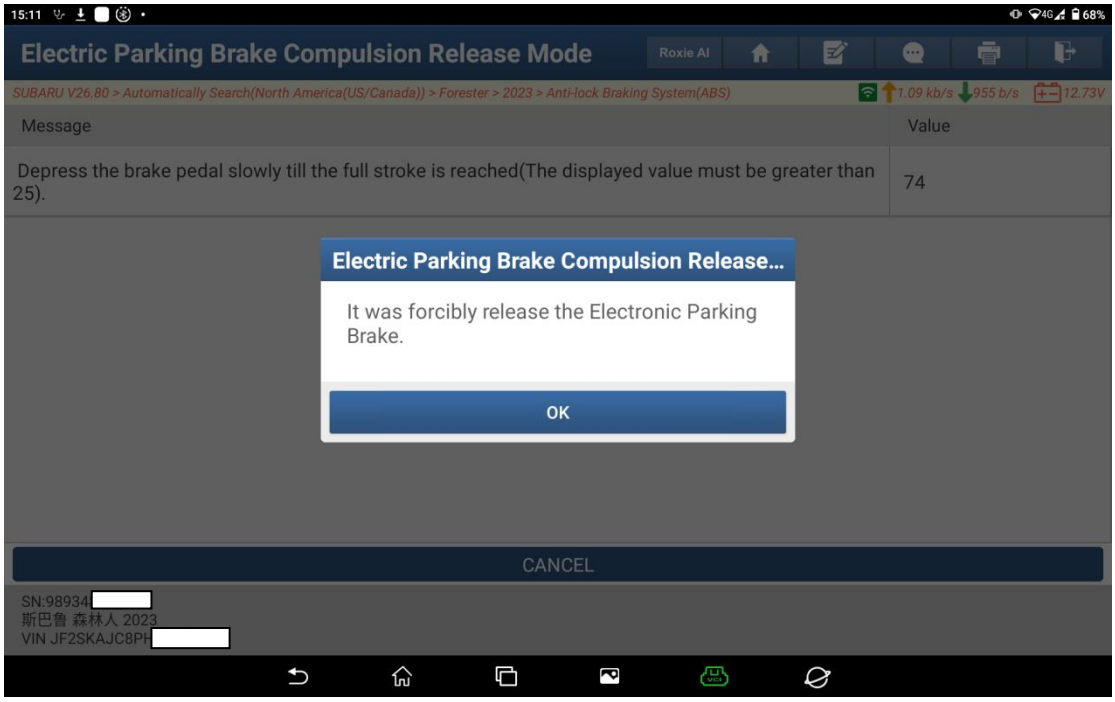
8. Depress the brake pedal until the prompt requirements are met.



9. Start executing the electric parking brake forced release mode.



10. Forced release of the electric parking brake is completed. Click "OK".



Statement:

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