MG (SAIC) MG ONE EPS Calibration

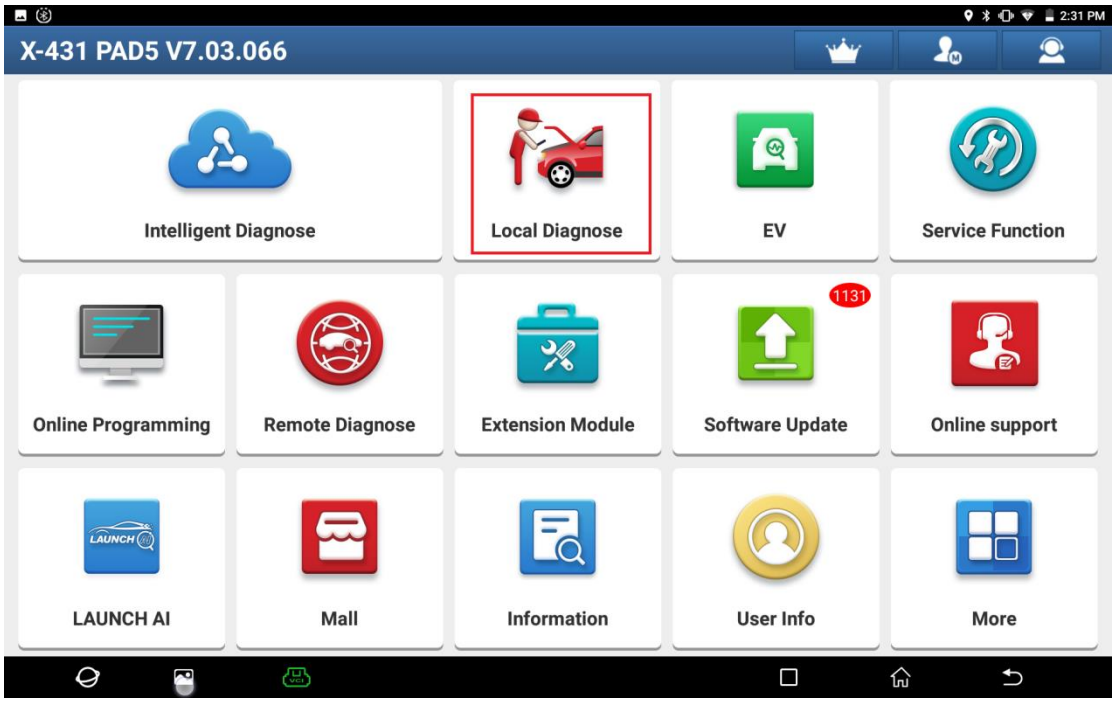
Supported Equipment: Launch's full range of comprehensive diagnostic equipment

Current Equipment: PAD 5

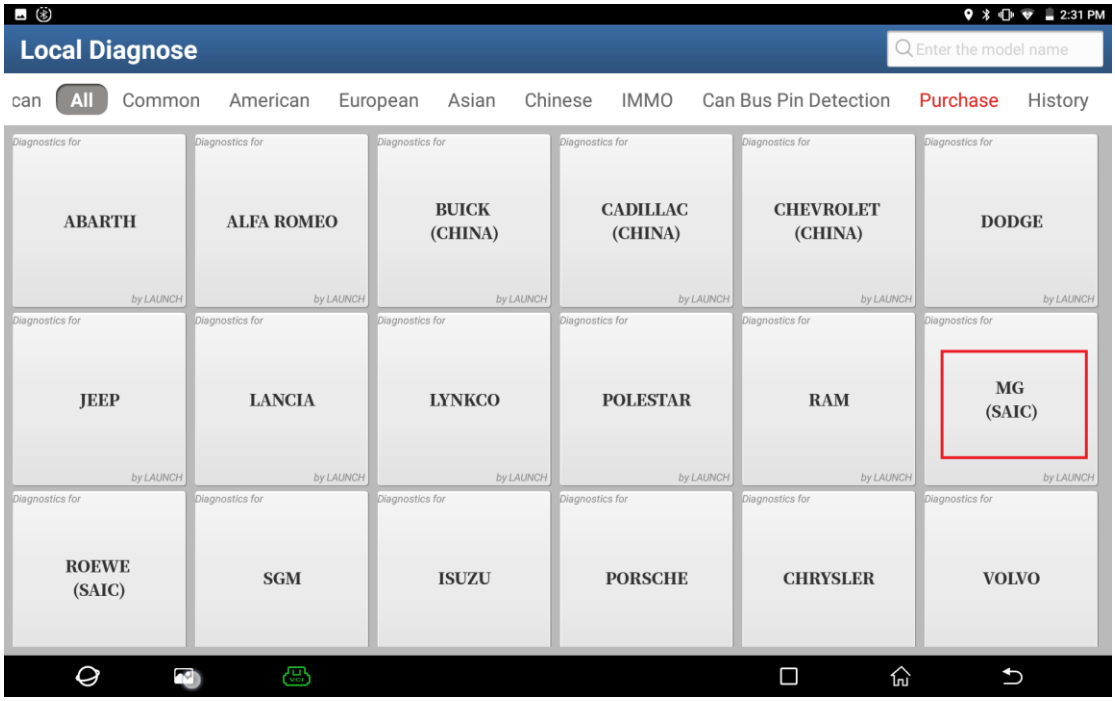
Function Description: This function is used to calibrate the EPS steering wheel zero position and the left/right steering limit positions. It is performed after steering-component removal/reinstallation, a four-wheel alignment, or a power-loss repair, to fix abnormal steering self-centering and an illuminated EPS fault light, and to restore normal operation of the steering and vehicle stability systems.

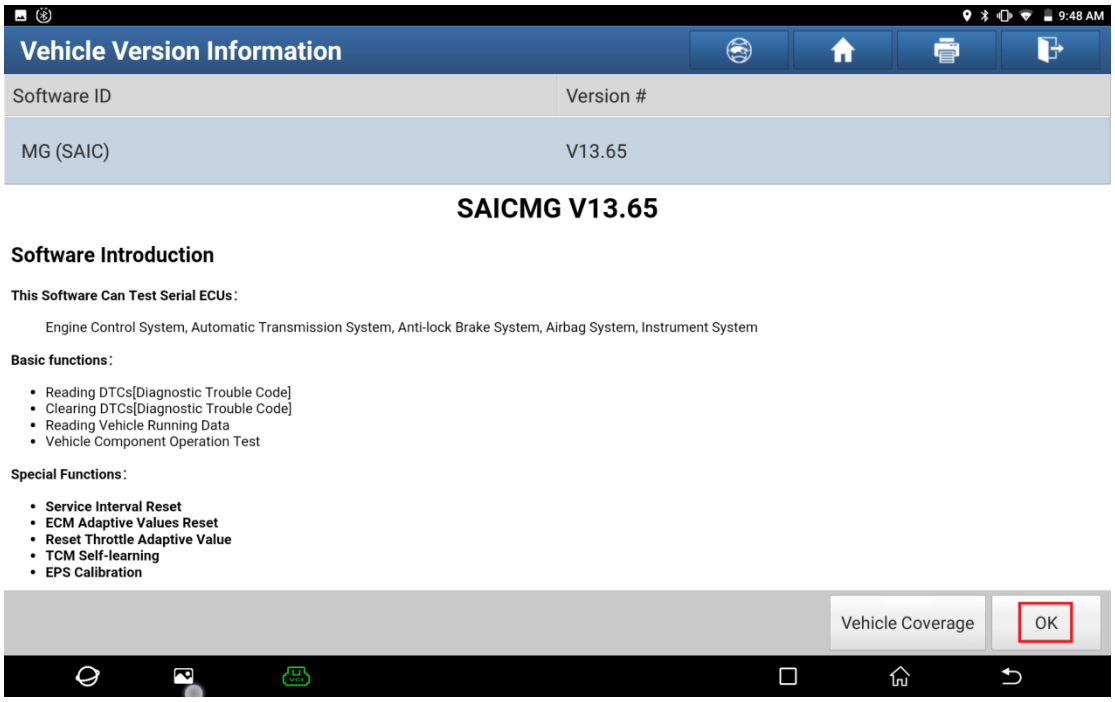
Tested Model: MG (SAIC)/2021/MG ONE, VIN: LSJW94U6XMN******

1. On a PAD 5, choose [Local Diagnose].

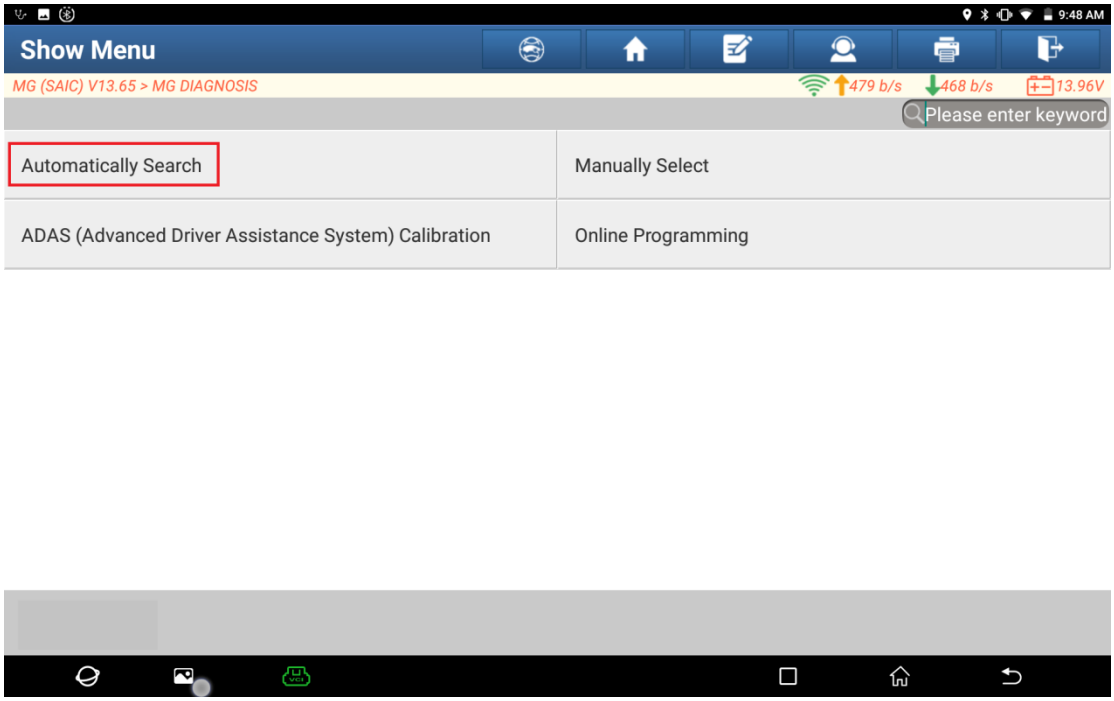


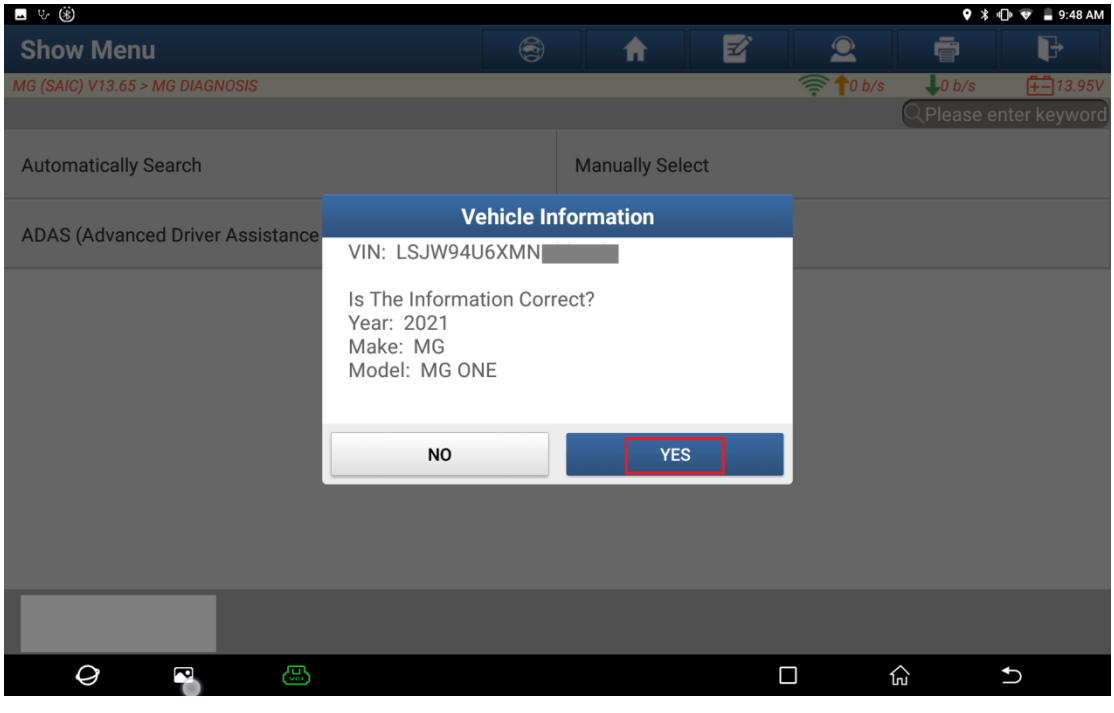
2. Choose [MG (SAIC)] to test.



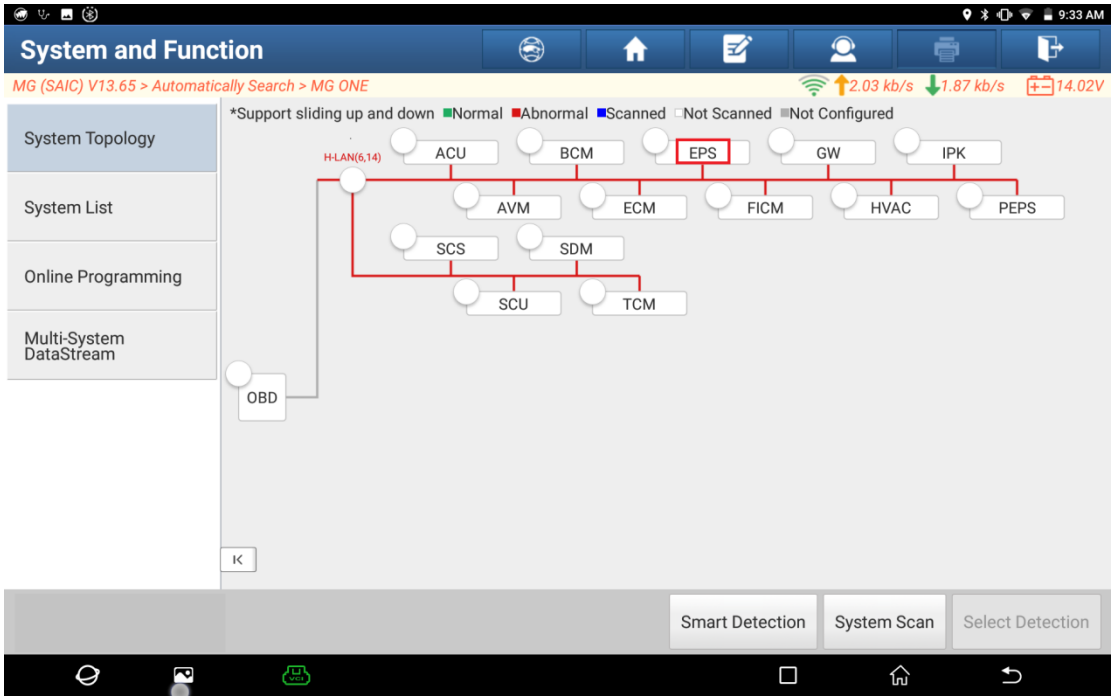


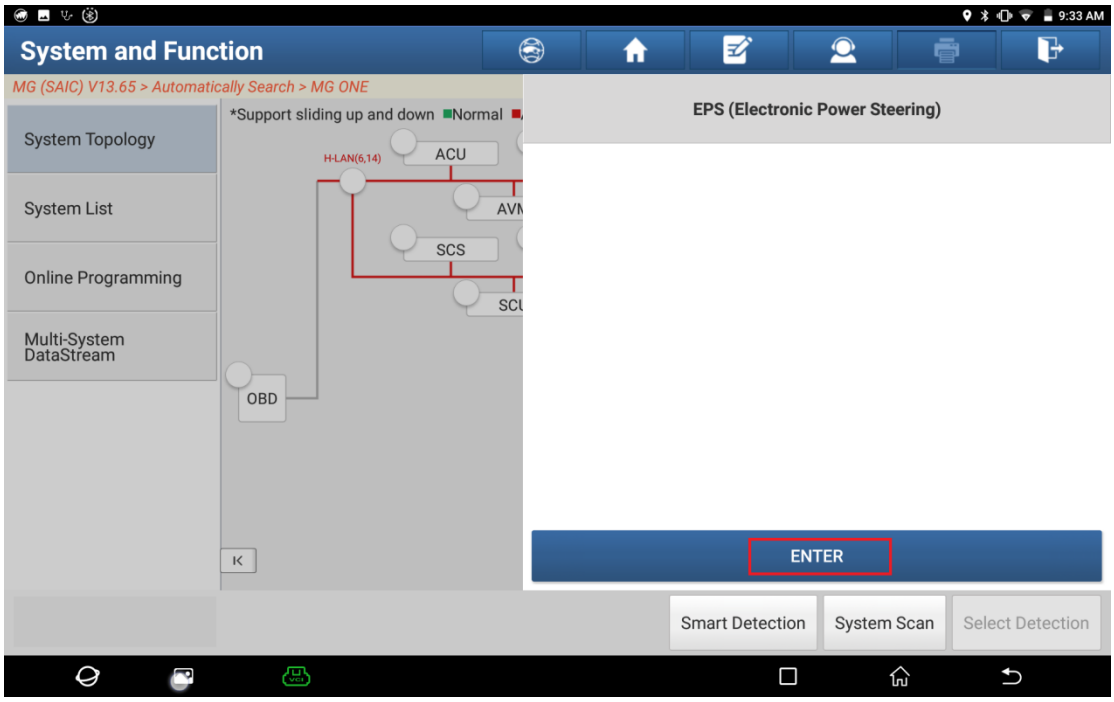
3. Choose [Automatically Search] to identify vehicle models automatically. After the vehicle model is successfully identified, tap "YES".



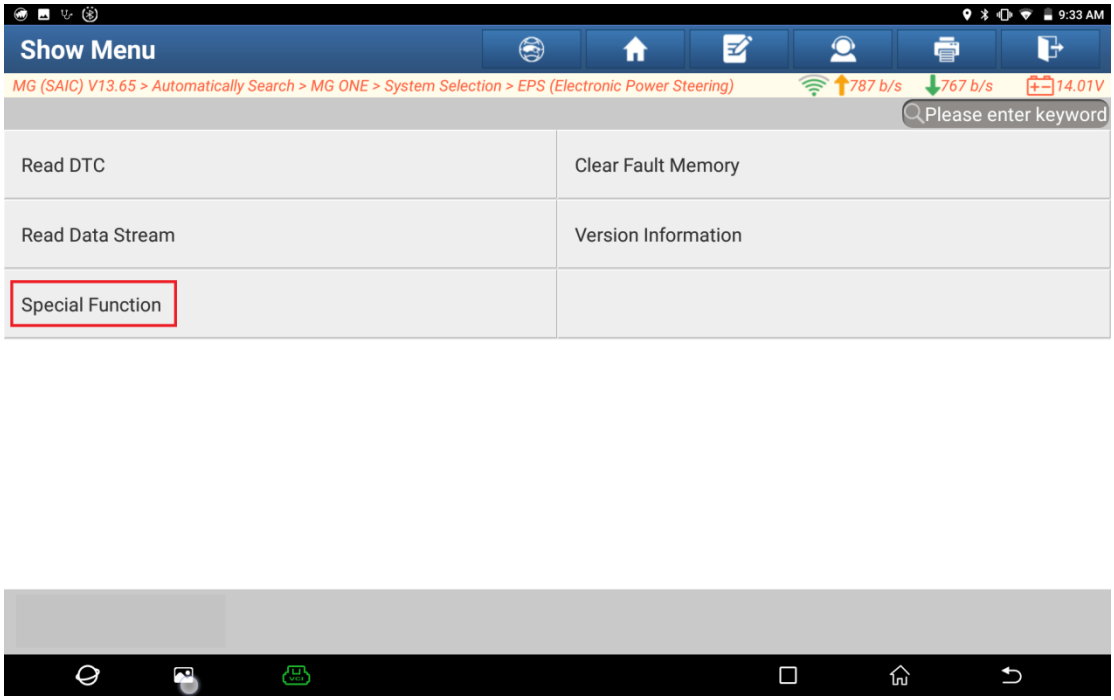


4. Tap [EPS] to enter the system.

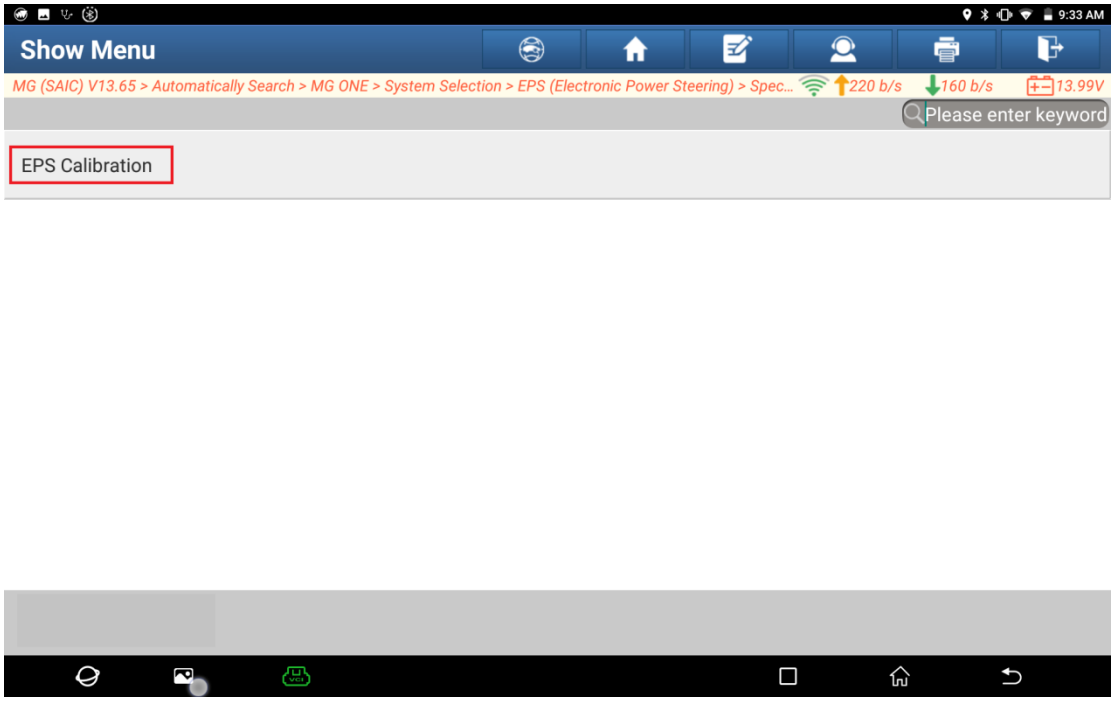




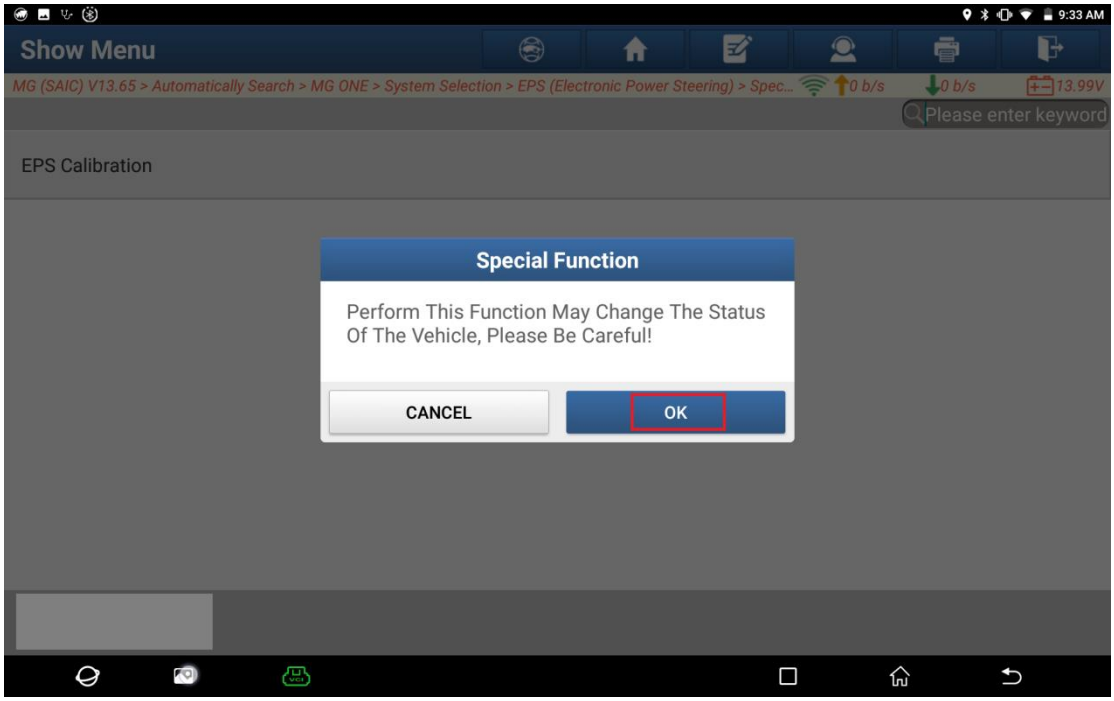
5. Choose [Special Function].



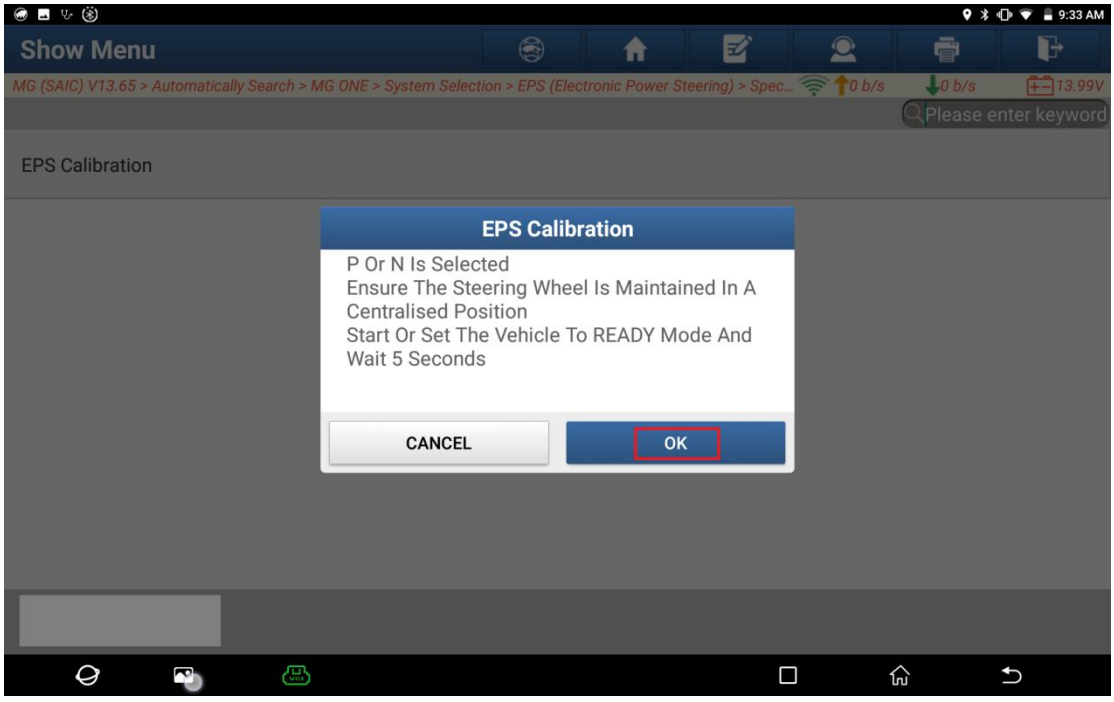
6. Choose [EPS Calibration].



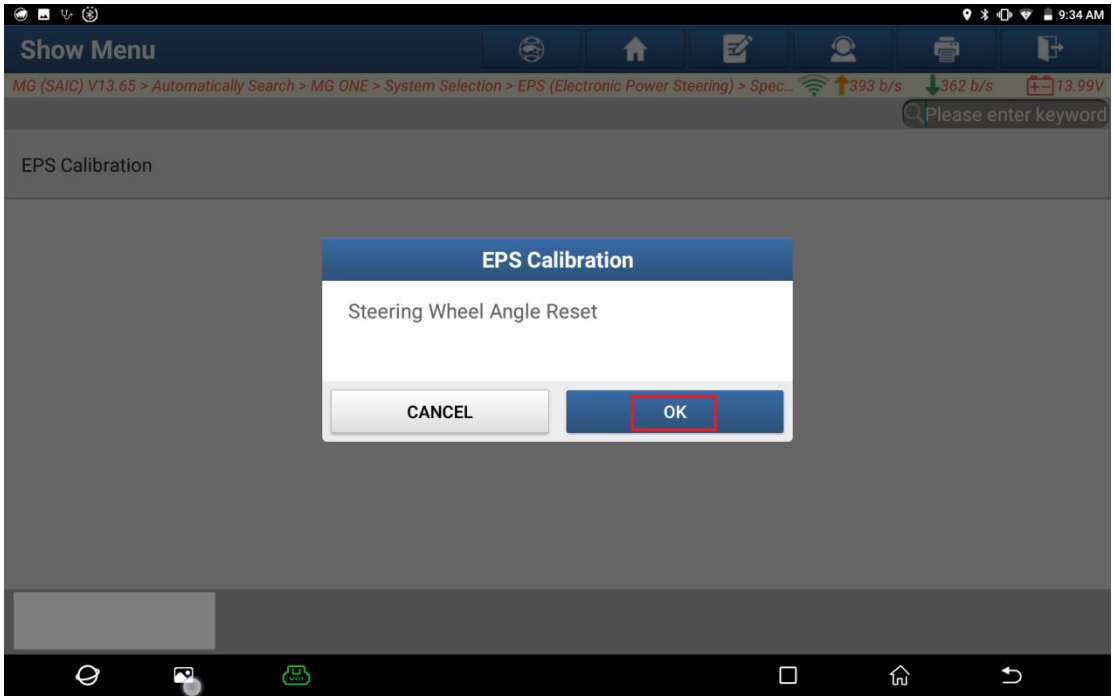
7. Prompt message: "Perform This Function May Change The Status Of The Vehicle, Please Be Careful!"



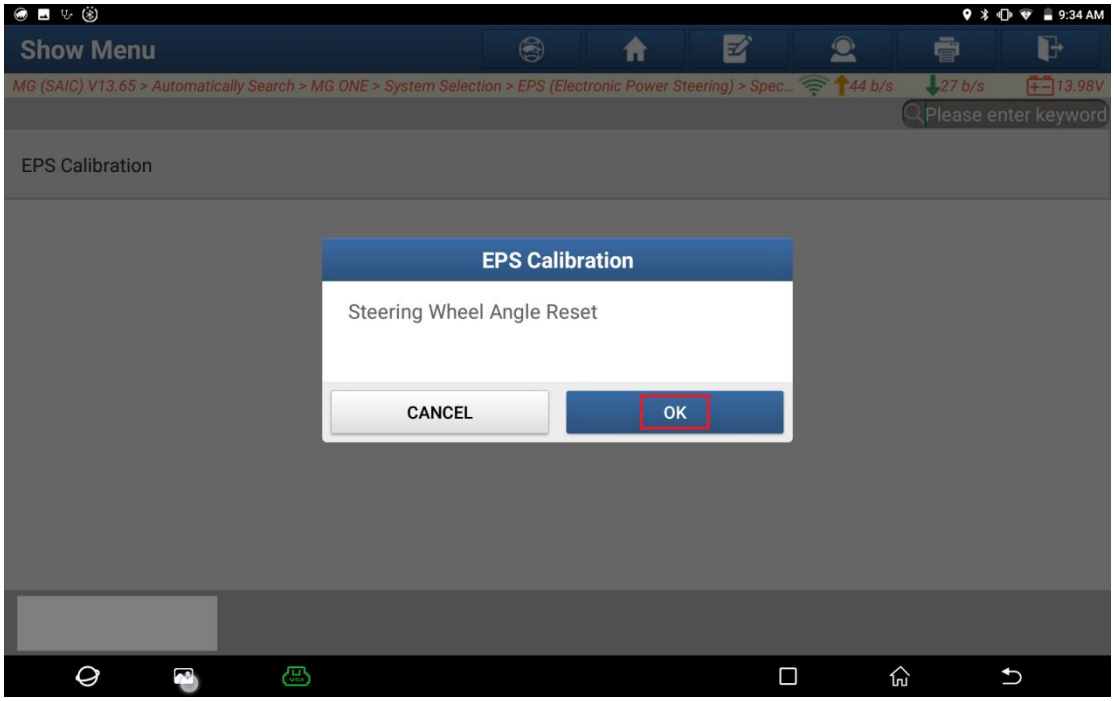
8. Prompt message: "P Or N Is Selected; Ensure The Steering Wheel Is Maintained In A Centralised Position; Start Or Set The Vehicle To READY Mode And Wait 5 Seconds"



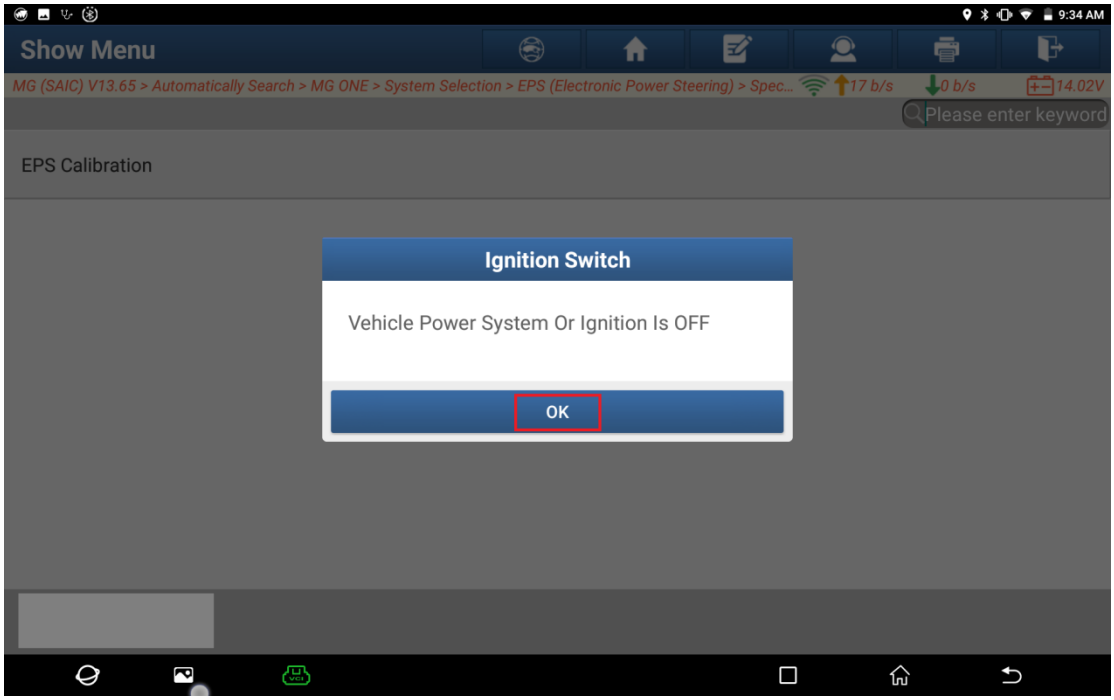
9. Prompt message: "Steering Wheel Angle Reset"



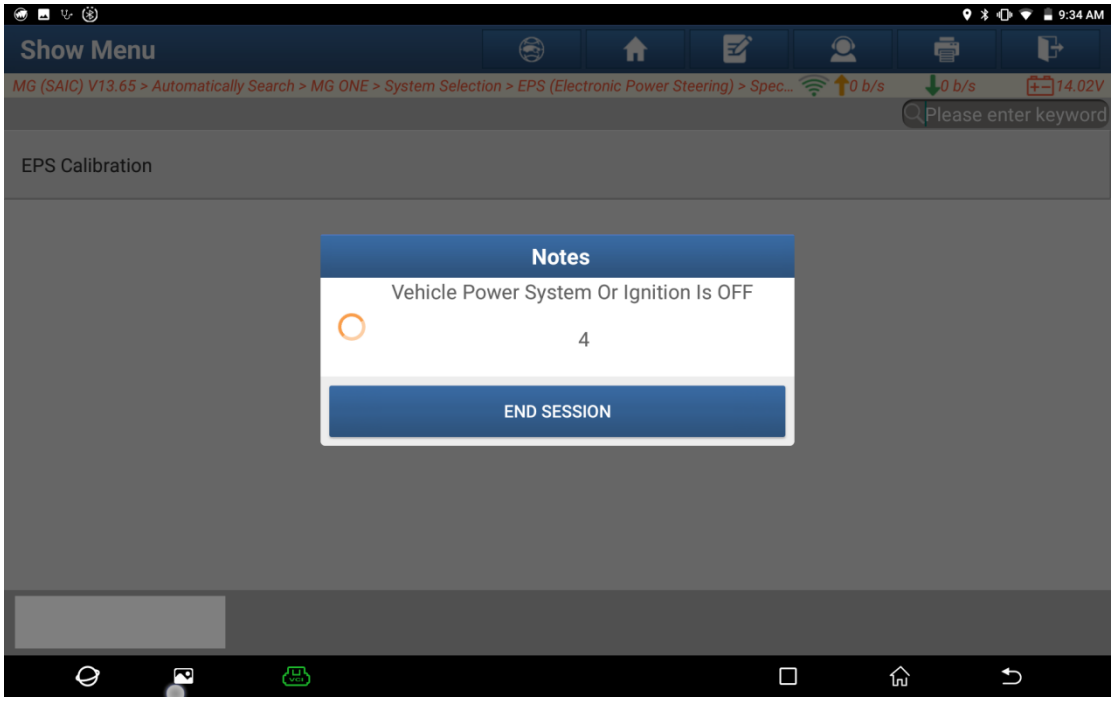
10. Prompt message again: "Steering Wheel Angle Reset"



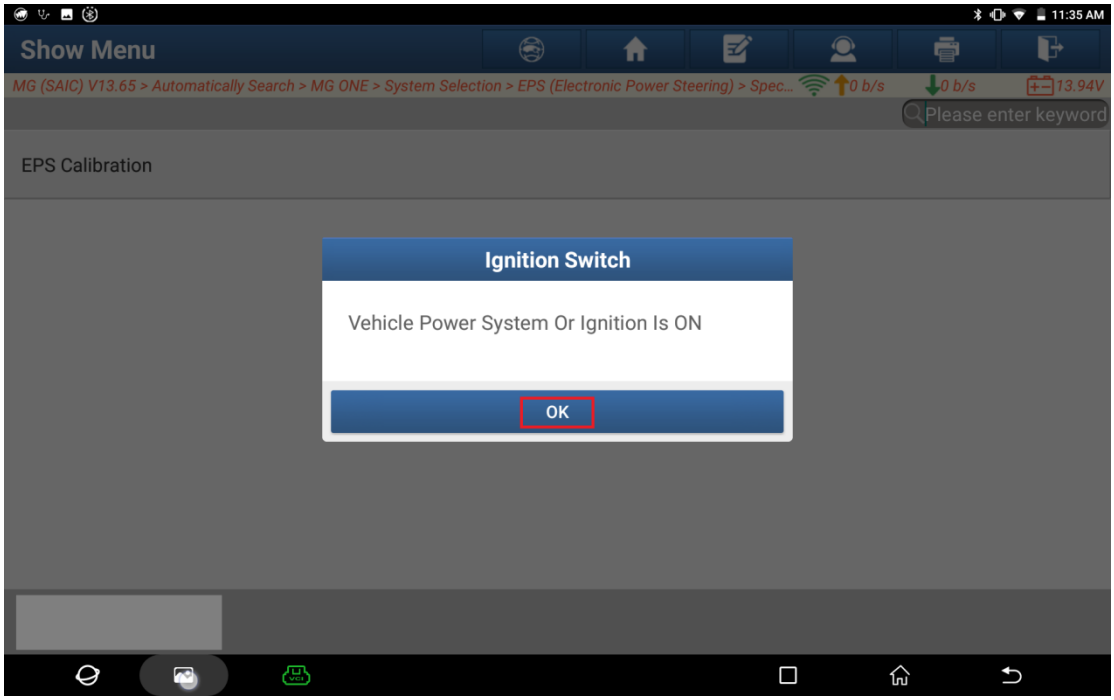
11. Prompt message: "Vehicle Power System Or Ignition Is OFF"



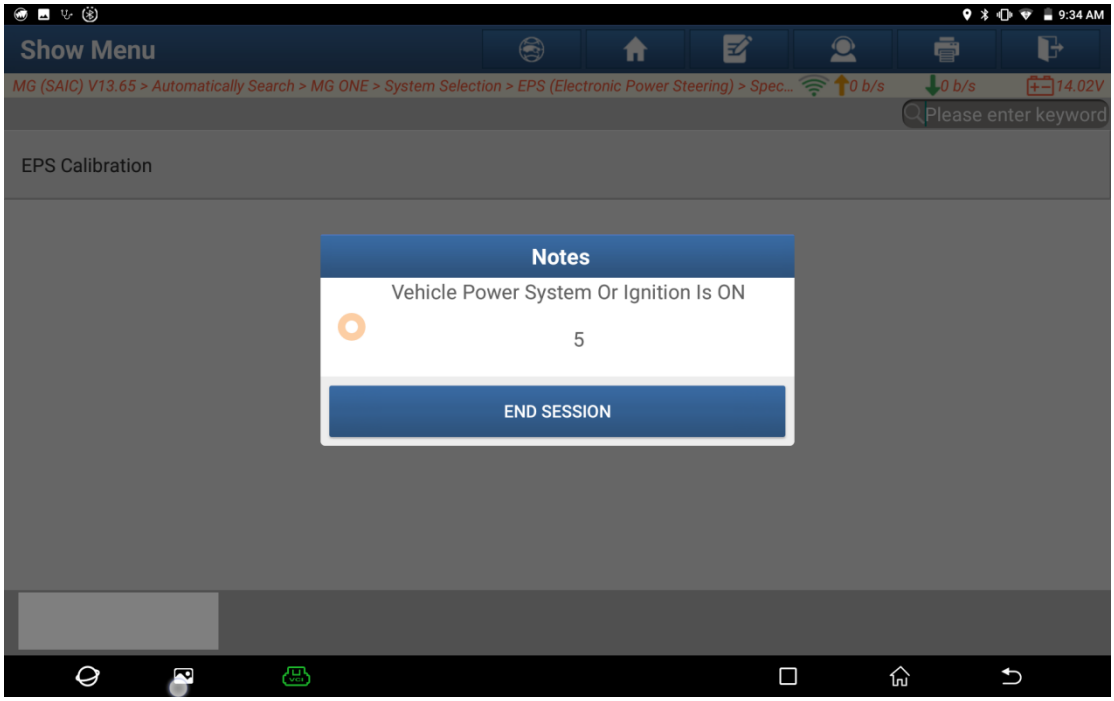
12. Wait for the countdown to end.



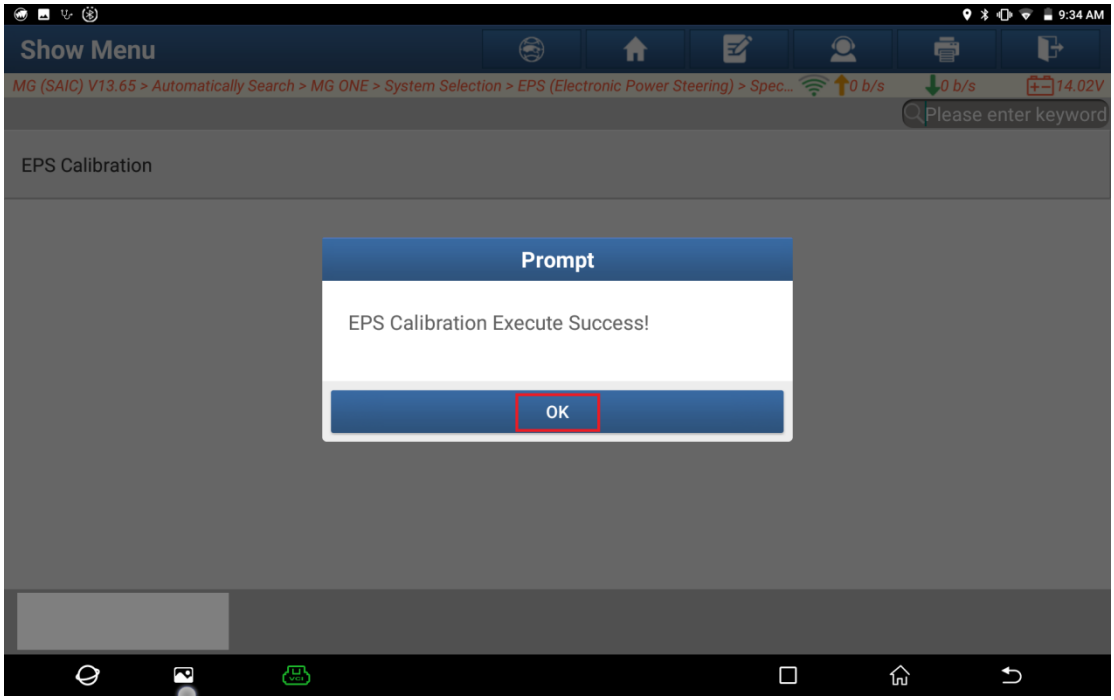
13. Prompt message: "Vehicle Power System Or Ignition Is ON"



14. Wait for the countdown to end.



15. The program is executed successfully.



Statement:

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