

GM Chevrolet Trailblazer 2022 Vehicle Dynamic Sensor Offset Calibration

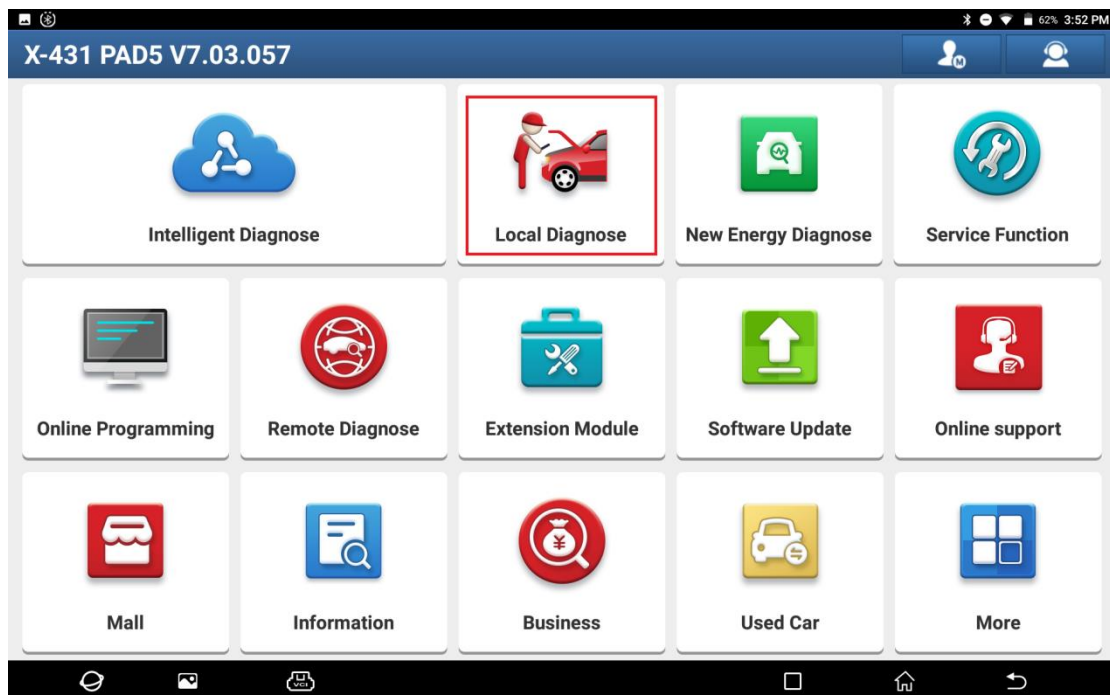
Supported equipment: Launch's full range of comprehensive diagnostic equipment

Current equipment: PAD V

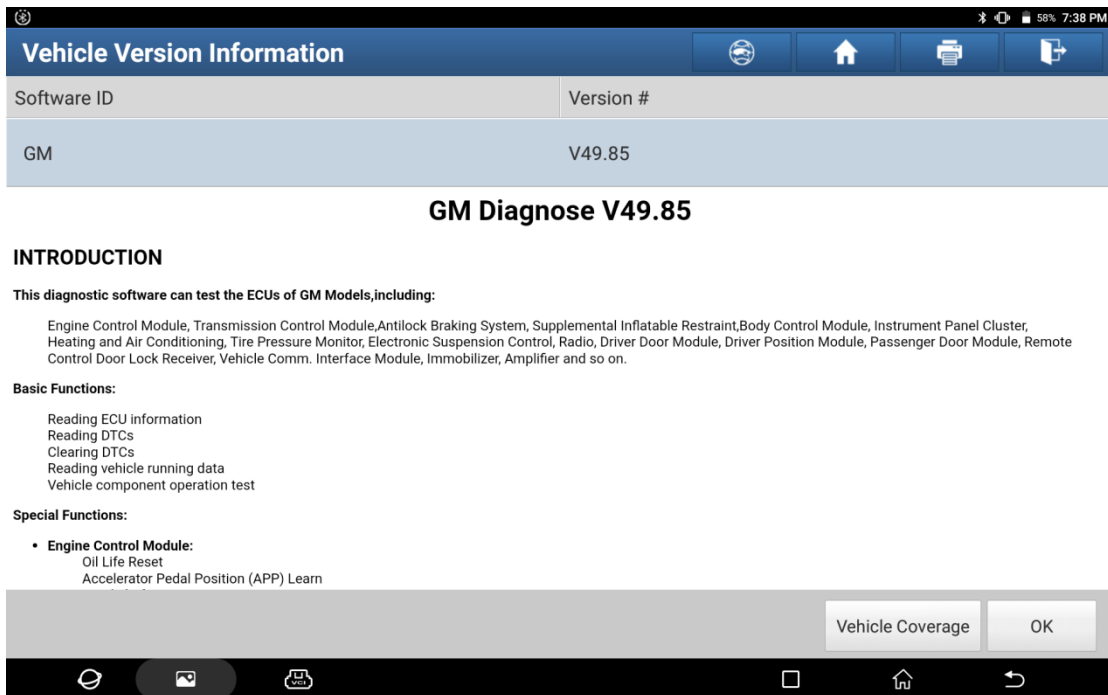
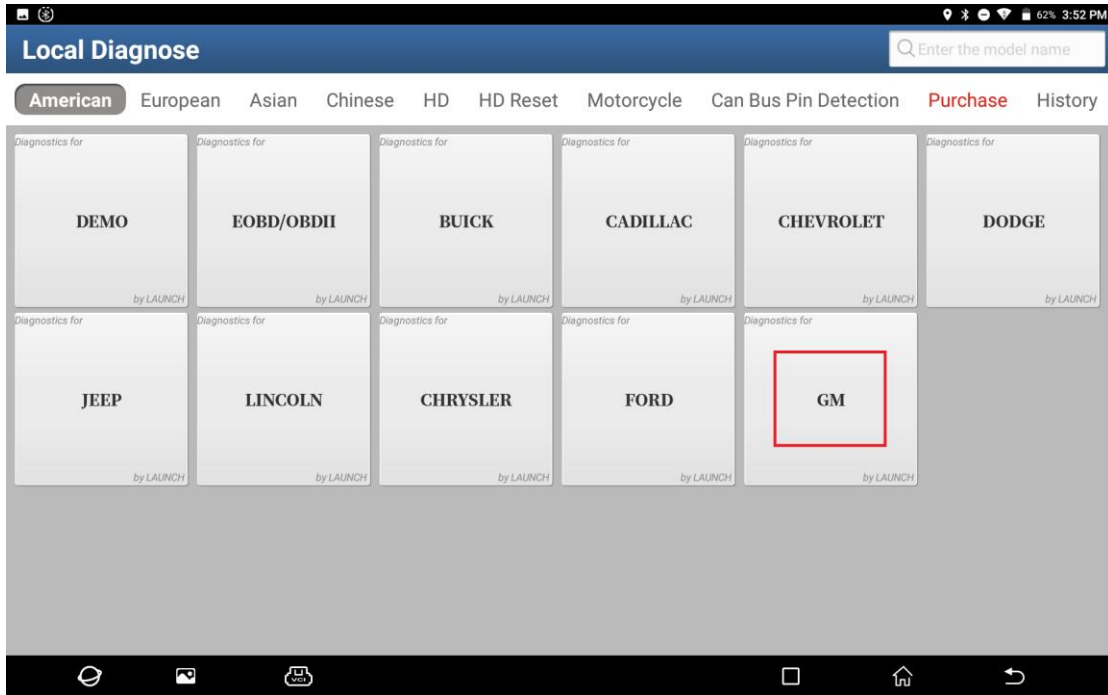
Function description: This function needs to be executed after the vehicle's dynamic sensor is replaced.

Tested model: 2022 Chevrolet Trailblazer VIN: KL79MPSL8NB0*****

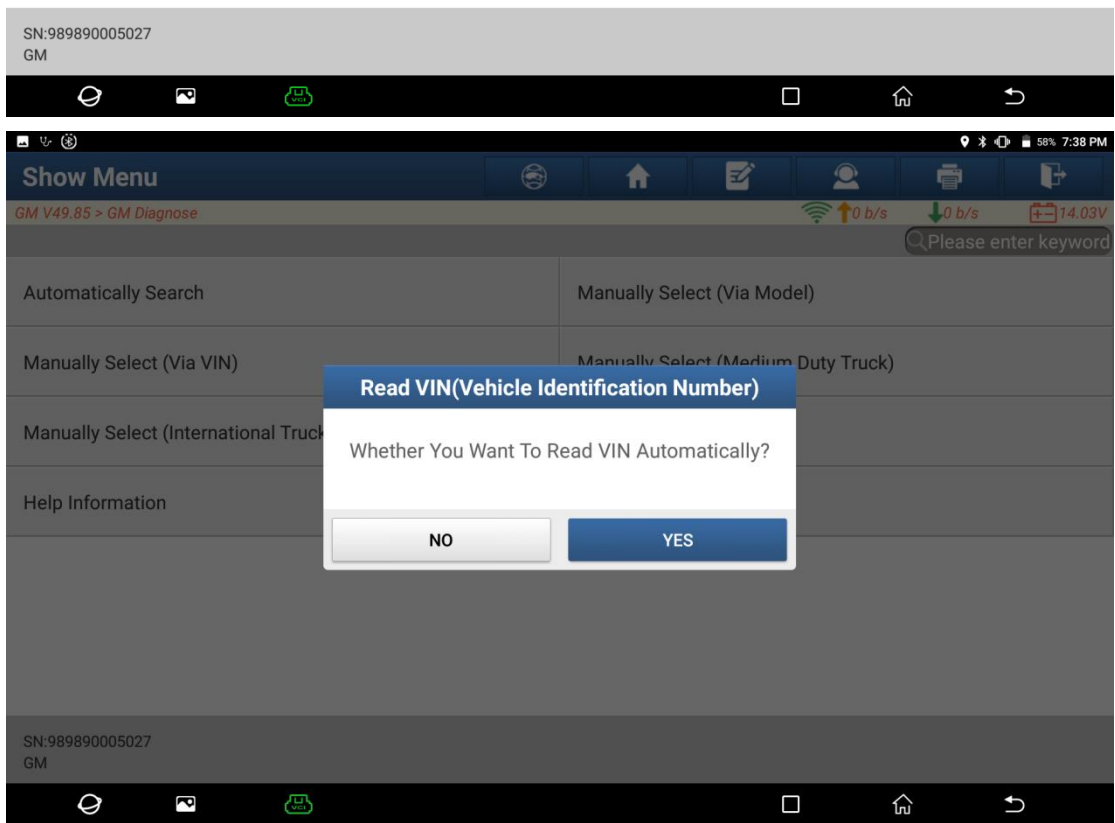
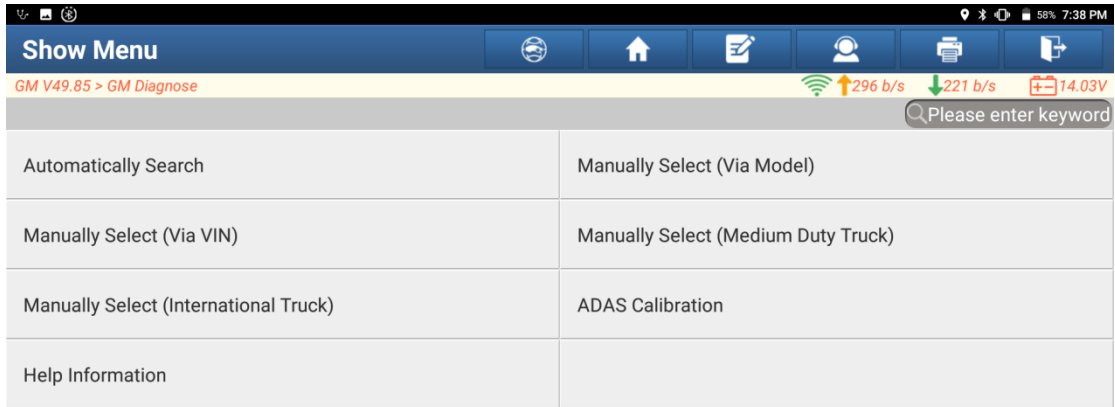
1. It is necessary to stop the vehicle before performing this function. On a PAD V, choose [Local Diagnose].

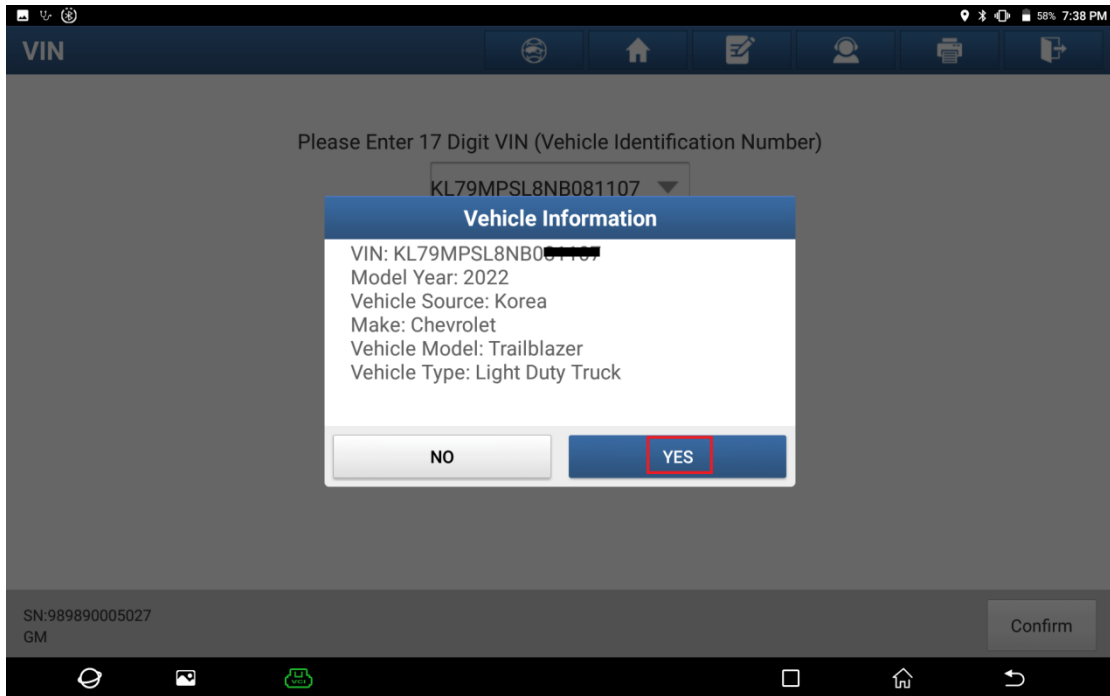


2. Choose [GM] to test.

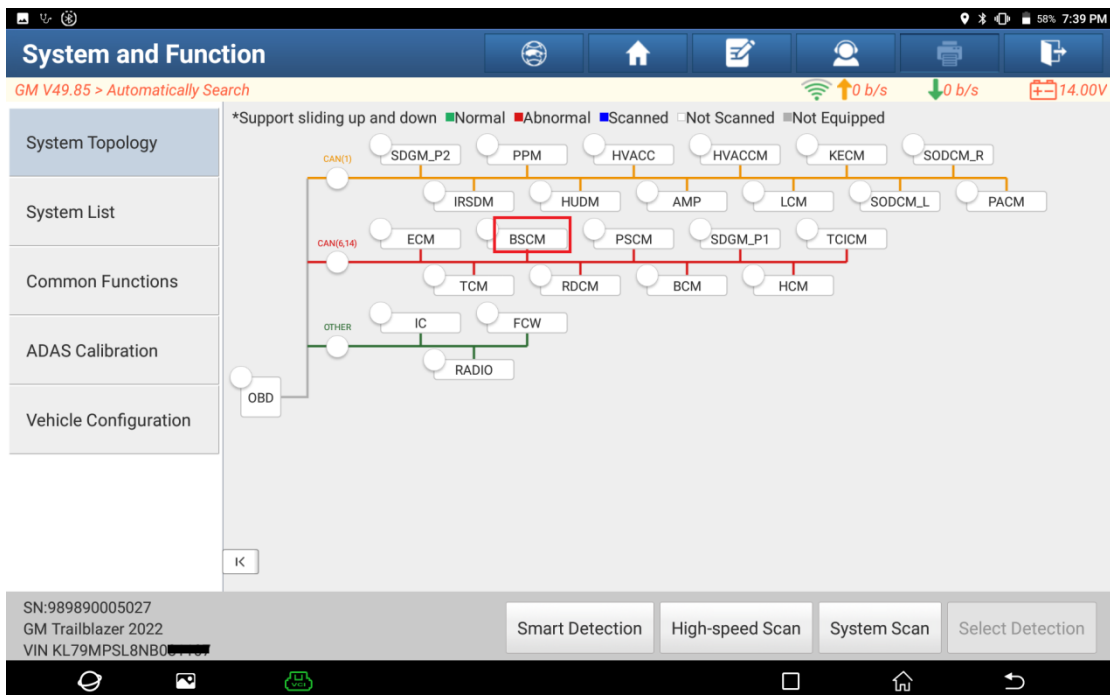


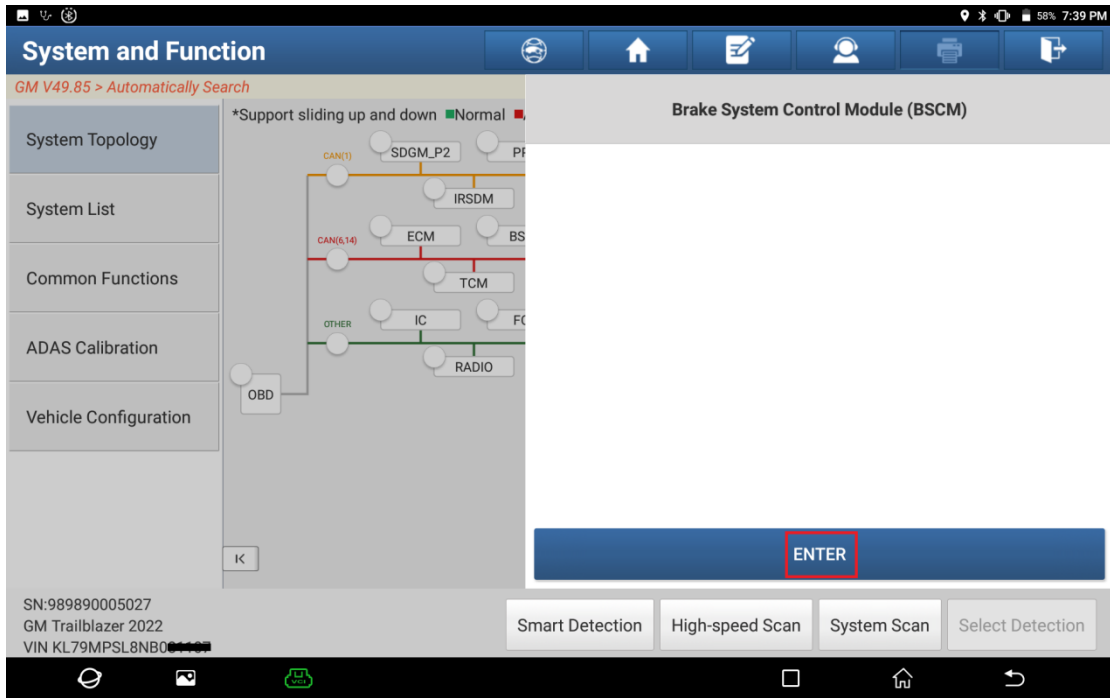
3. Choose [Automatically Search] to identify car models automatically.



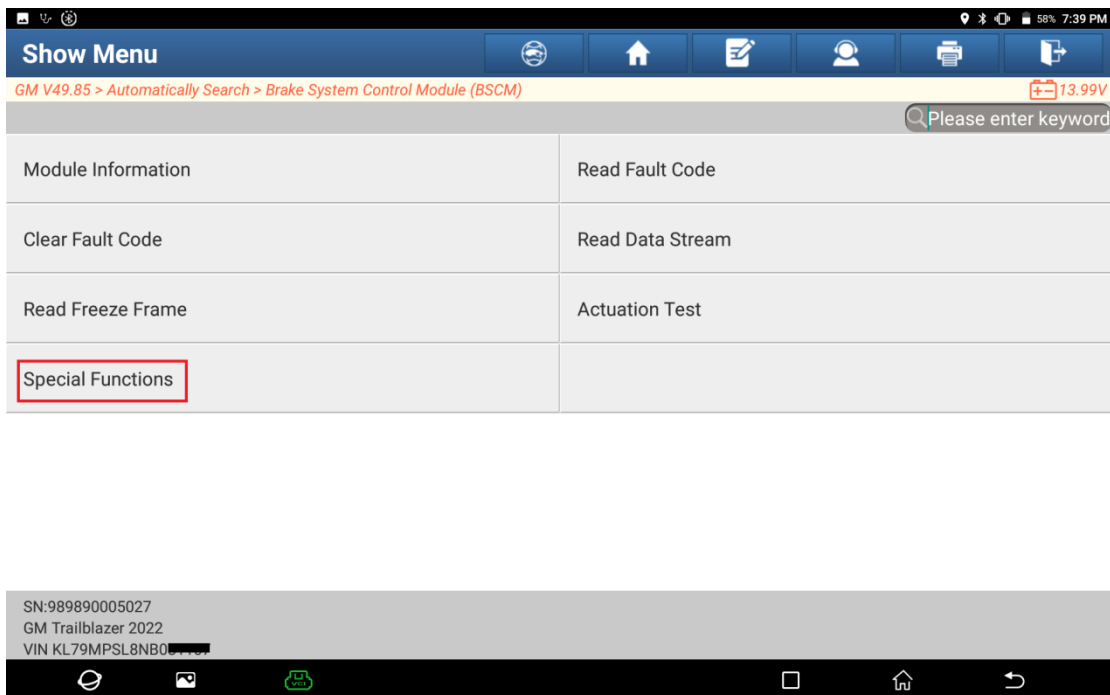


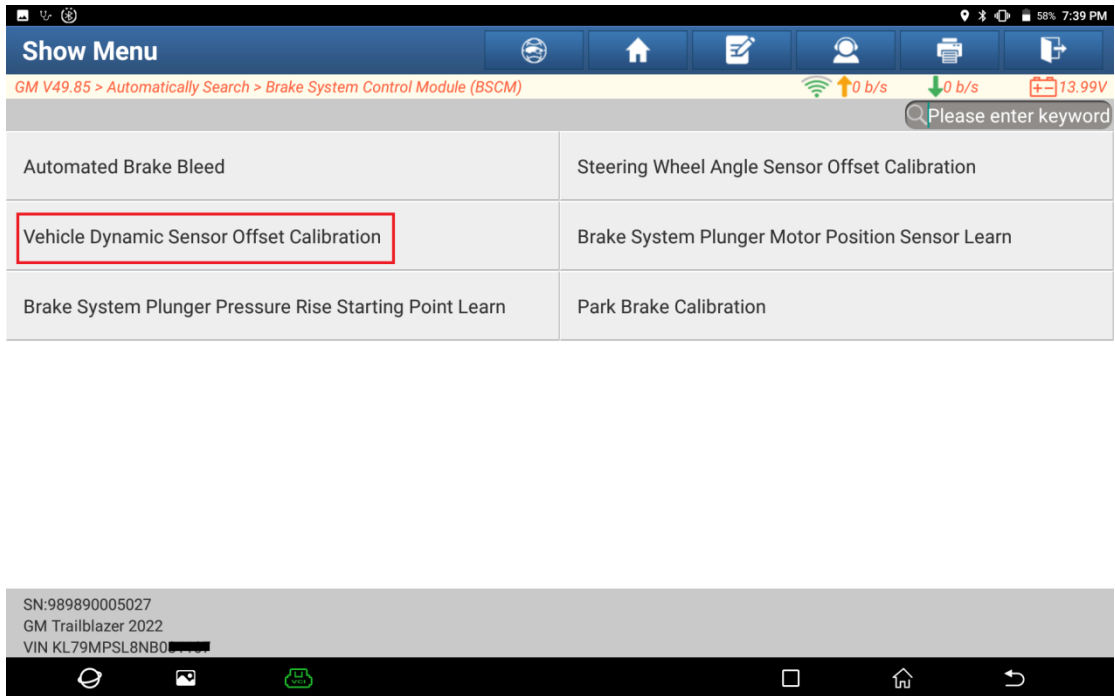
4. Click [BSCM (Brake System Control Module)] to access the system.



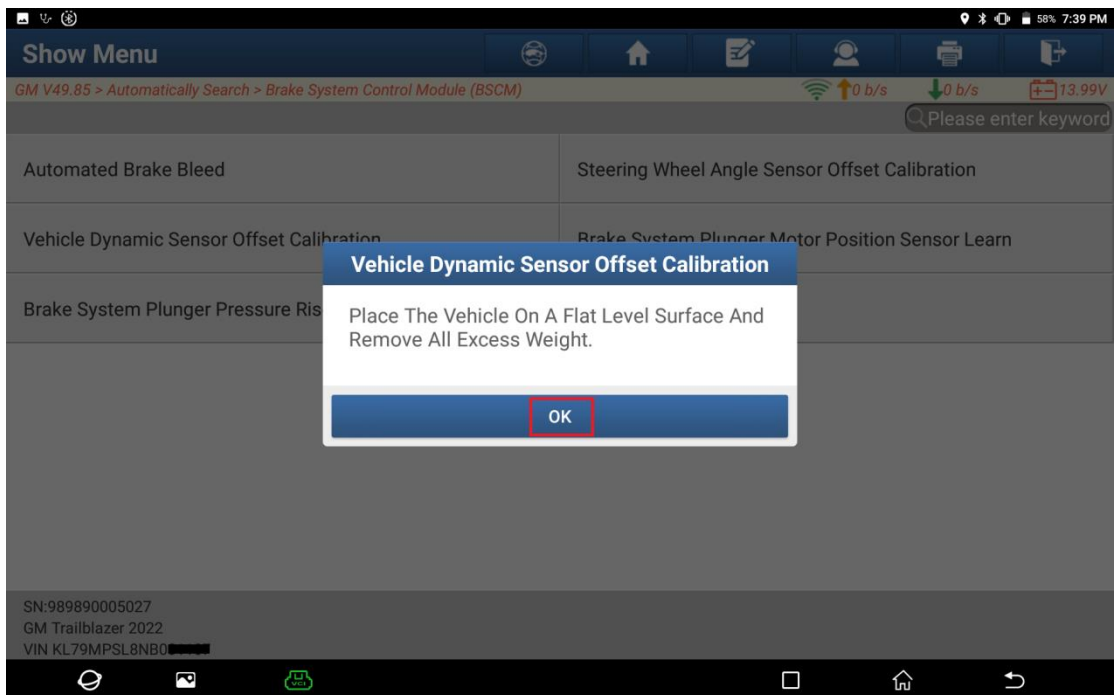


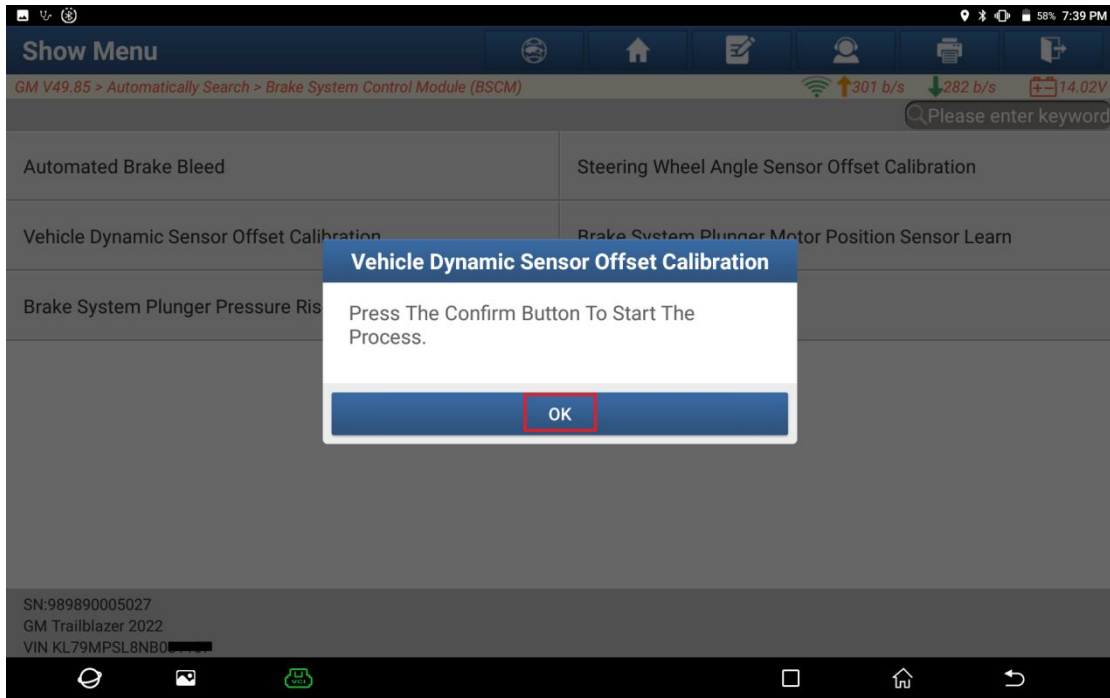
5. Click [Special Functions] and then choose [Vehicle Dynamic Sensor Offset Calibration].



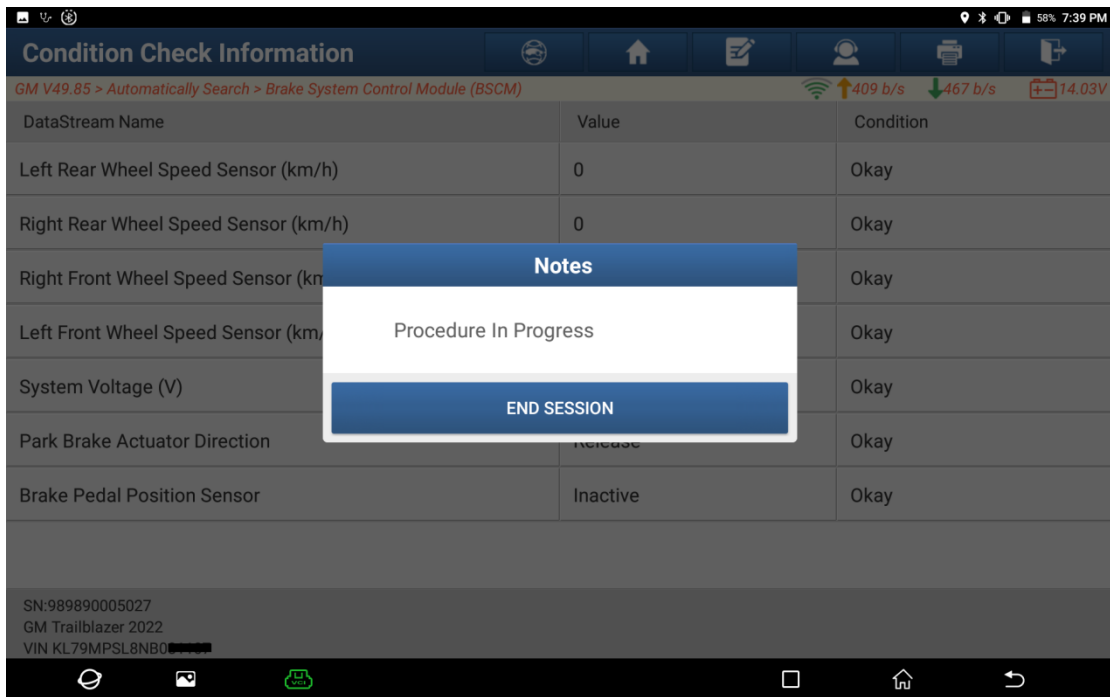


6. Place the vehicle on a flat surface, remove any excess weight, and then click OK to start the function.

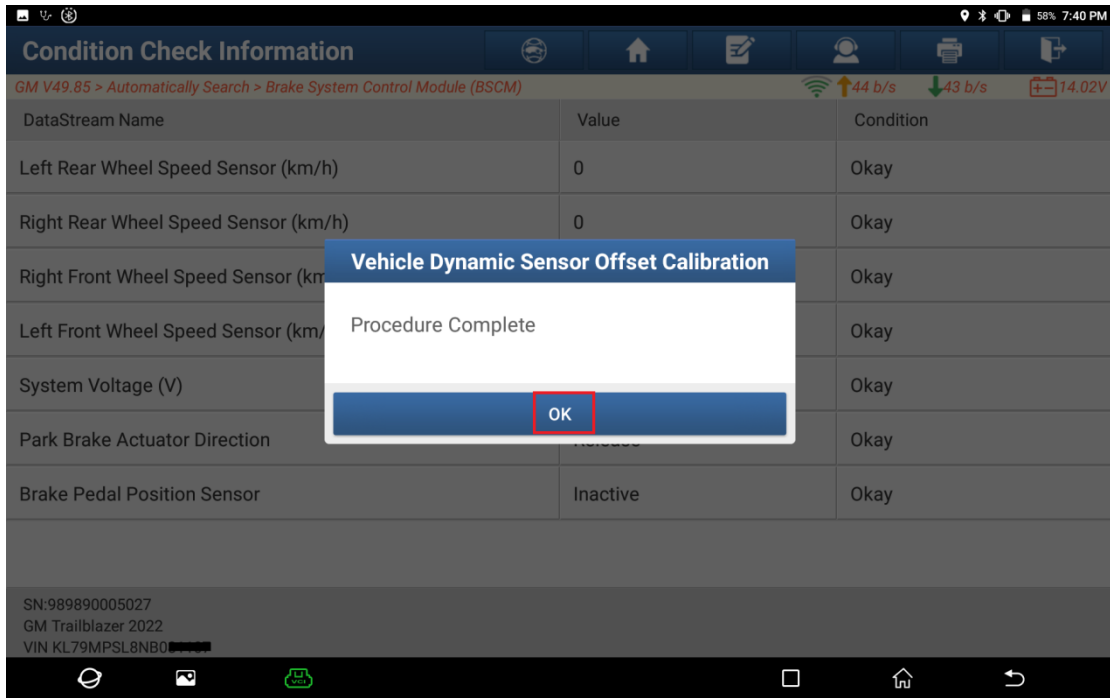




7. The program is in progress.



8. Learning is successful.



Statement:

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