

# SUBARU 2021 LEGACY Steering Angle Learning

**Tested Model:** SUBARU LEGACY 2021

## Function Description:

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

After installing, replacing or adjusting the following parts, execute the VDC sensor centering mode:

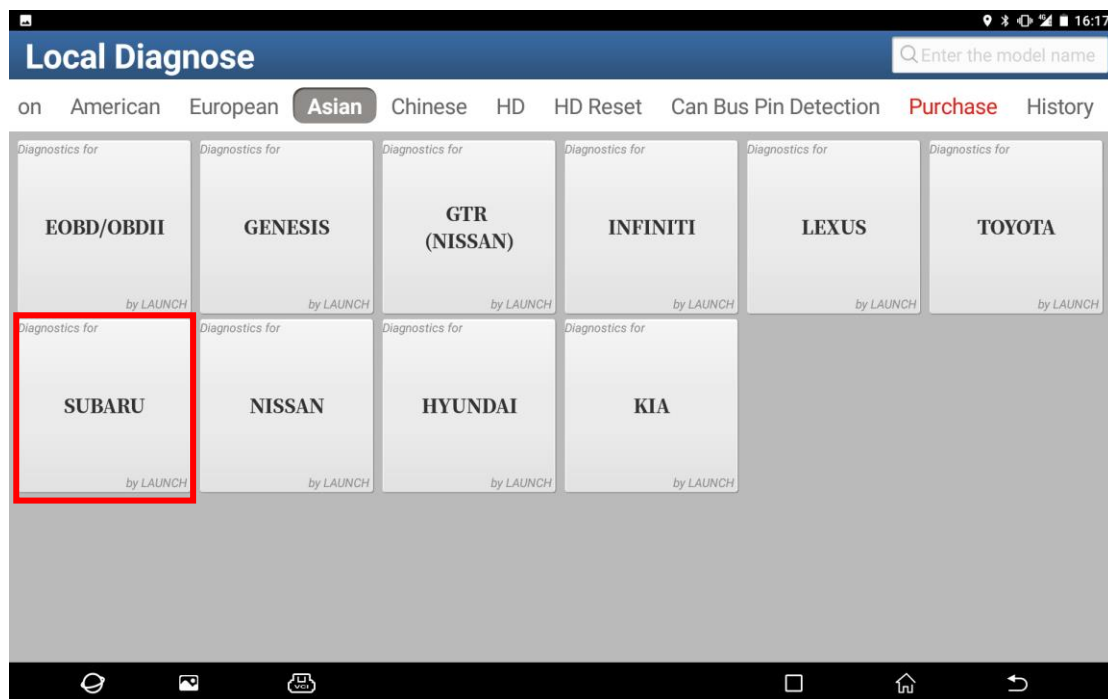
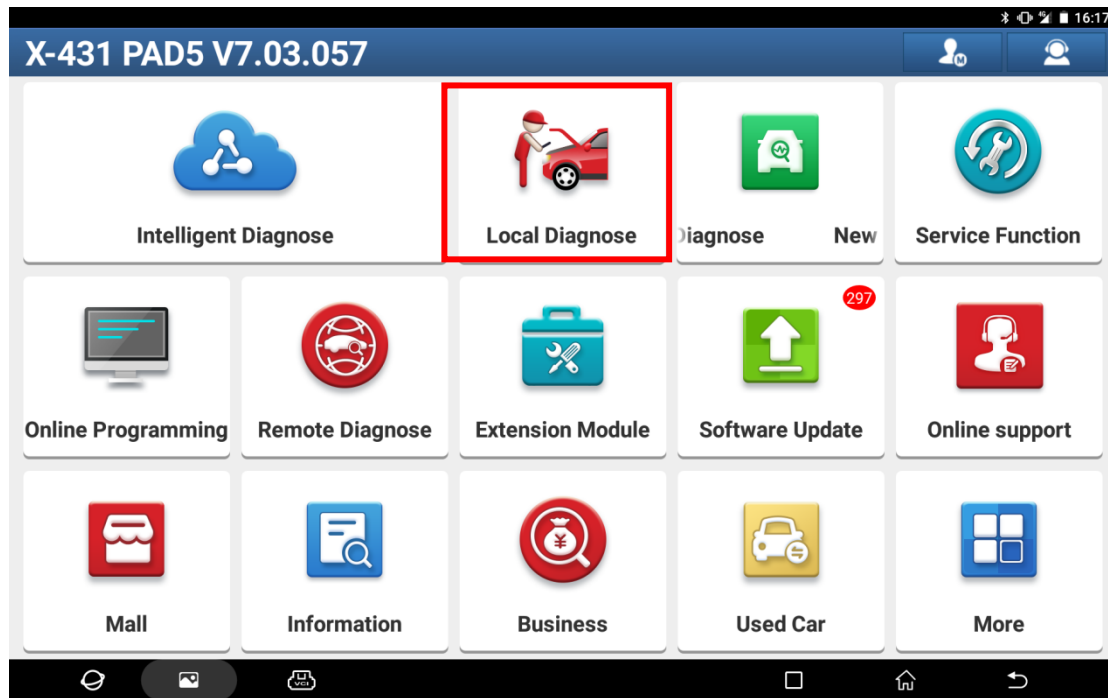
1. Steering angle sensor
2. Steering wheel
3. Suspension parts
4. Wheel aligner
5. VDCCM&H/U
6. VDCCM&H/U bracket

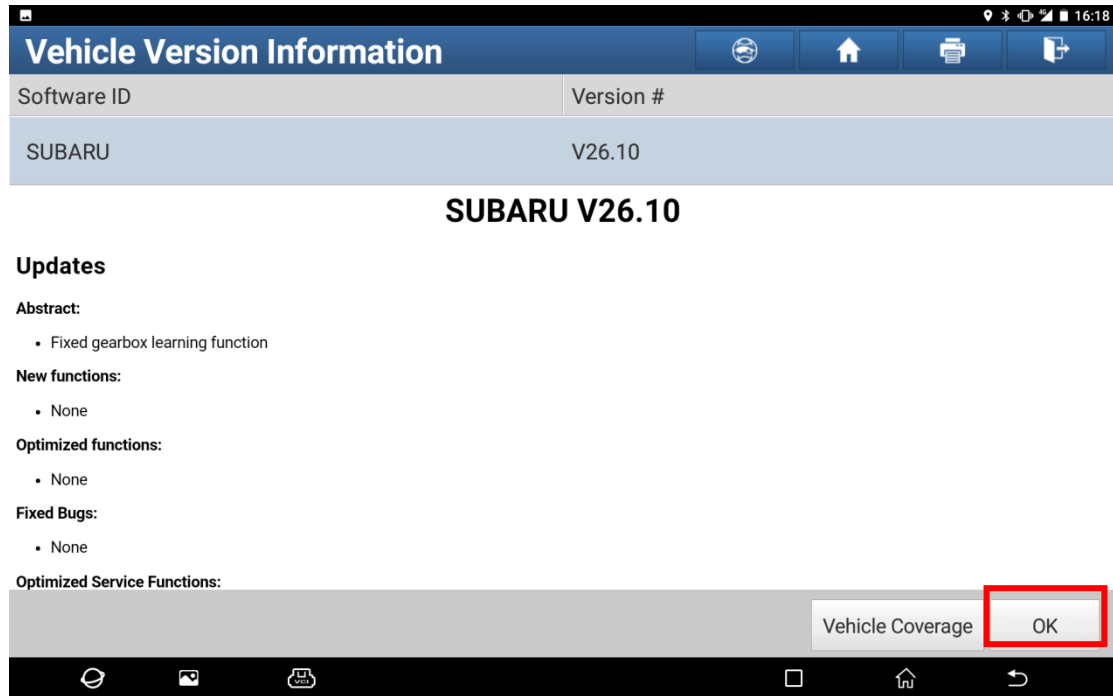
## Execution Conditions:

- Connector connected and ignition switch ON
- Vehicle parked on a level surface and in N gear

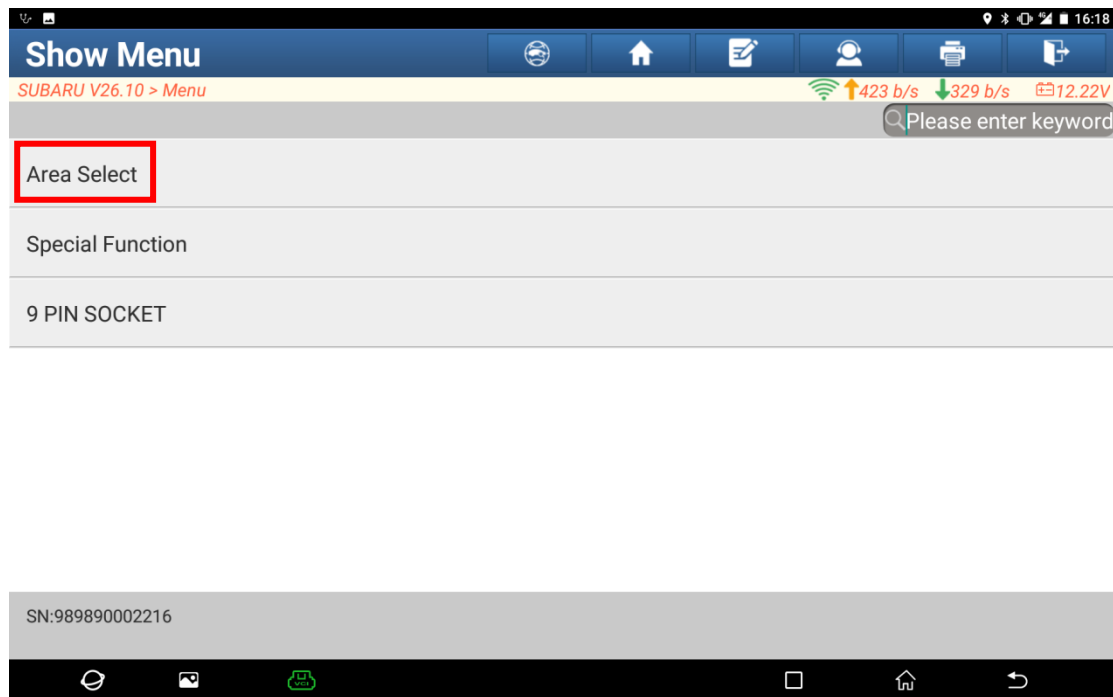
## Procedure:

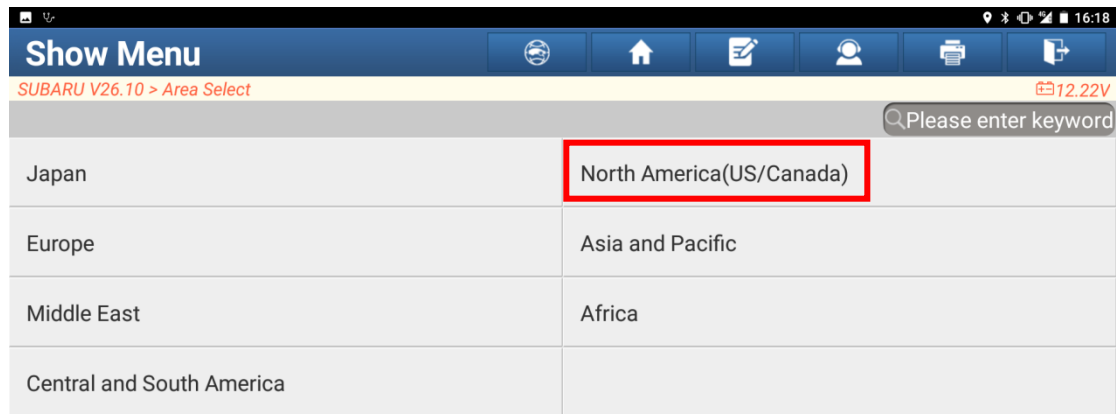
1. On a PAD 5, choose [Local Diagnose], and then choose [SUBARU] for testing.



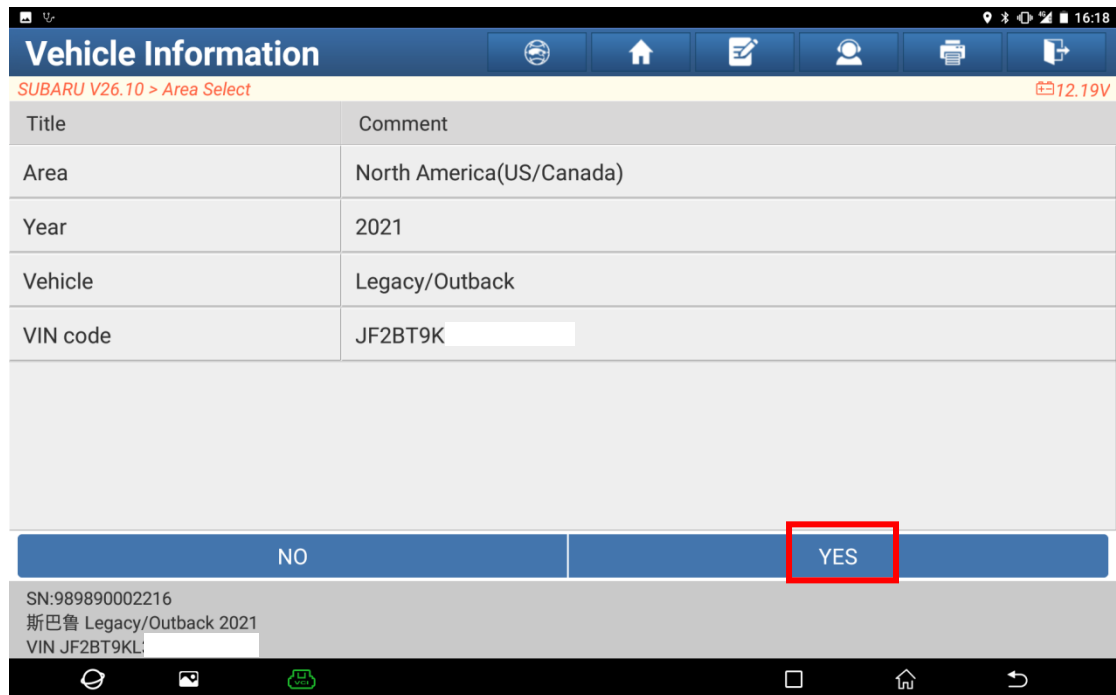


2. Click [Area Select], and then choose the region to automatically identify the car model. For this test, choose the [North America (US/Canada)] region.

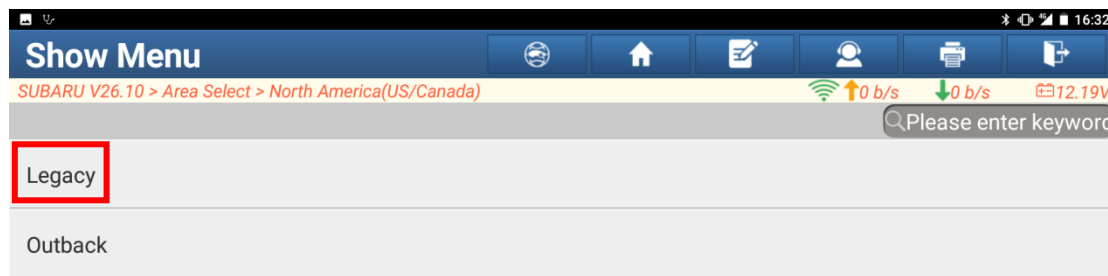




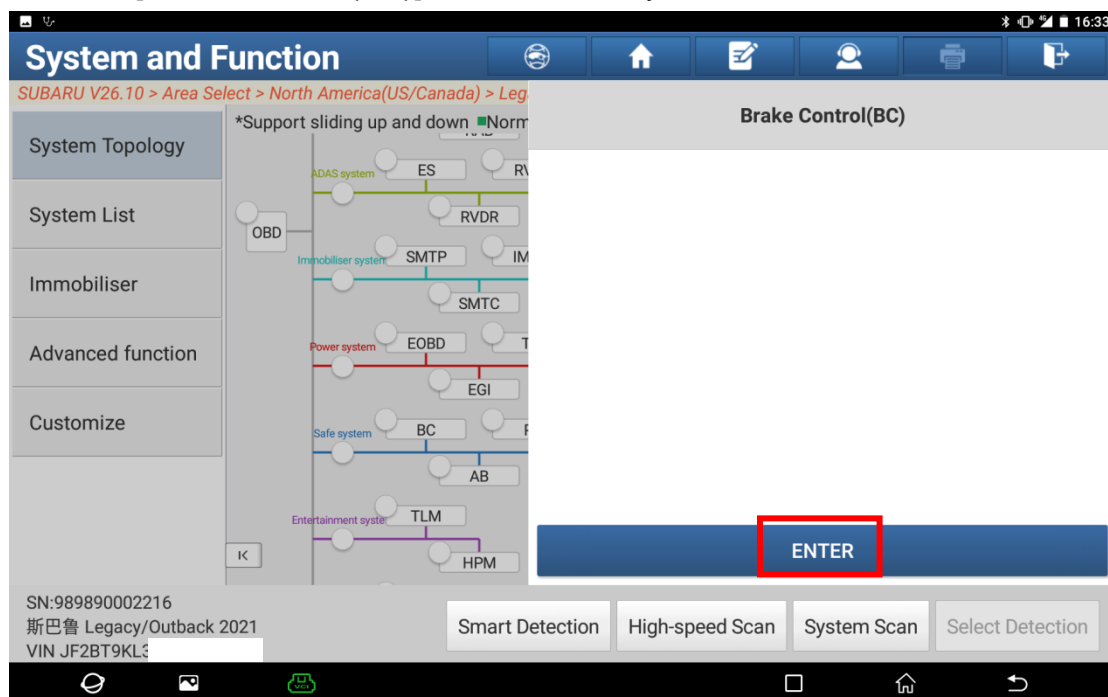
3. Confirm the vehicle information, and then click [YES].



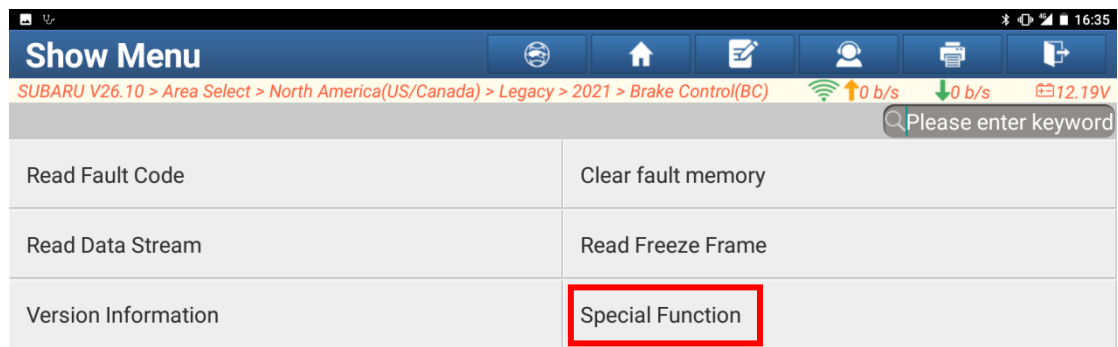
4. Choose [Legacy].



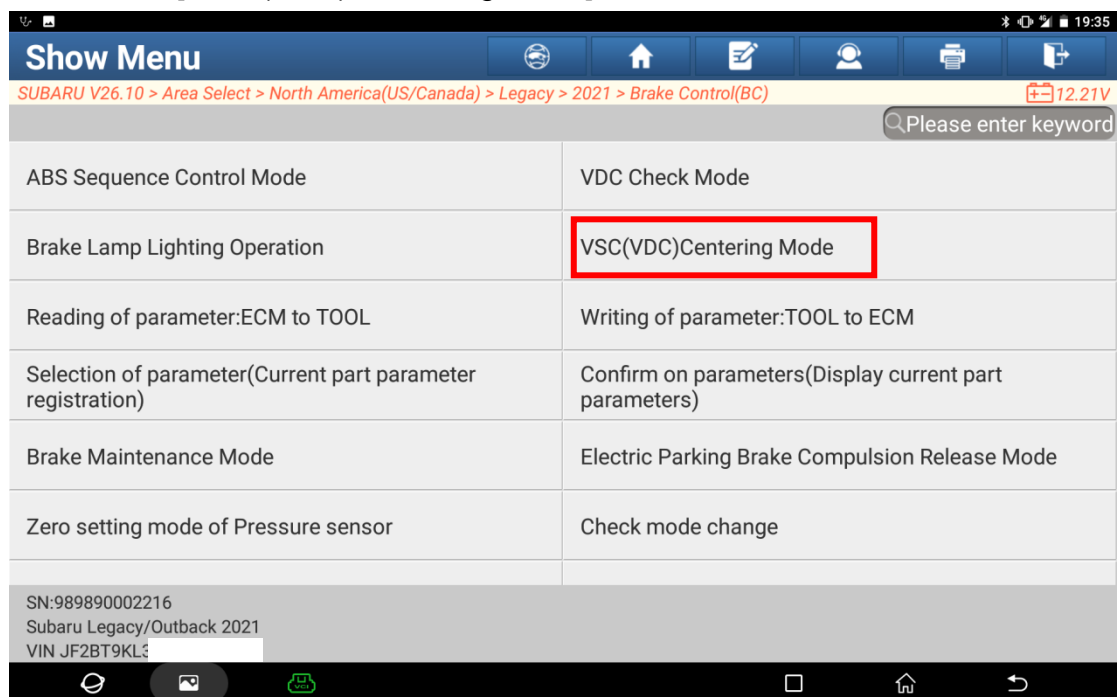
5. Click [Brake Control (BC)] to access the system.



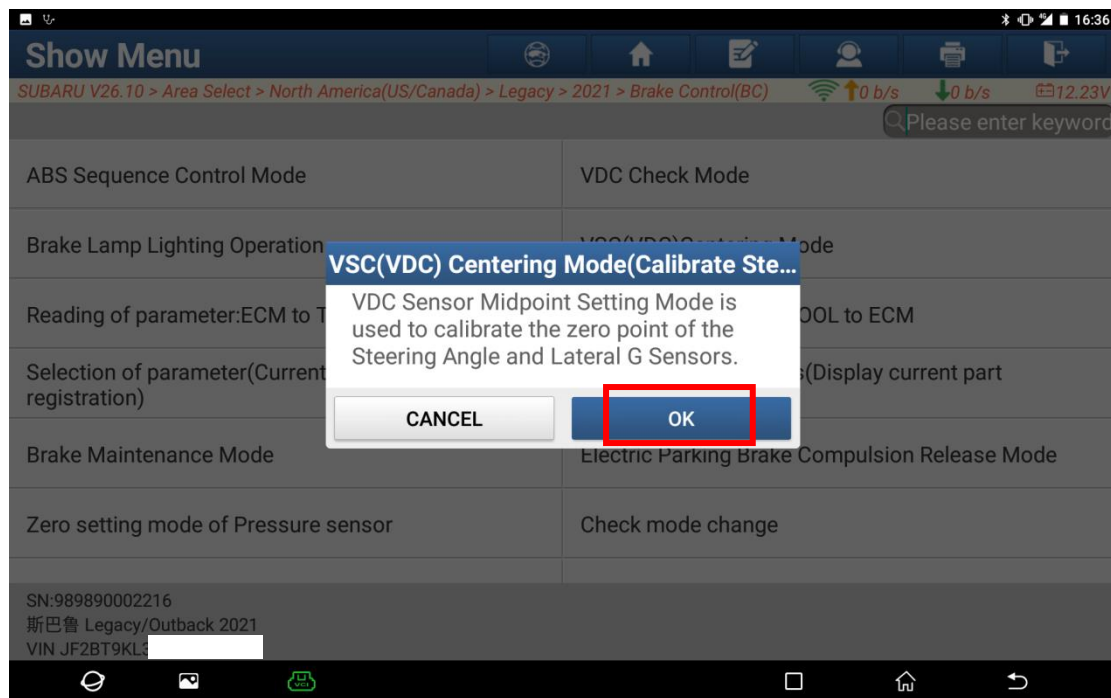
6. Choose [Special Function].



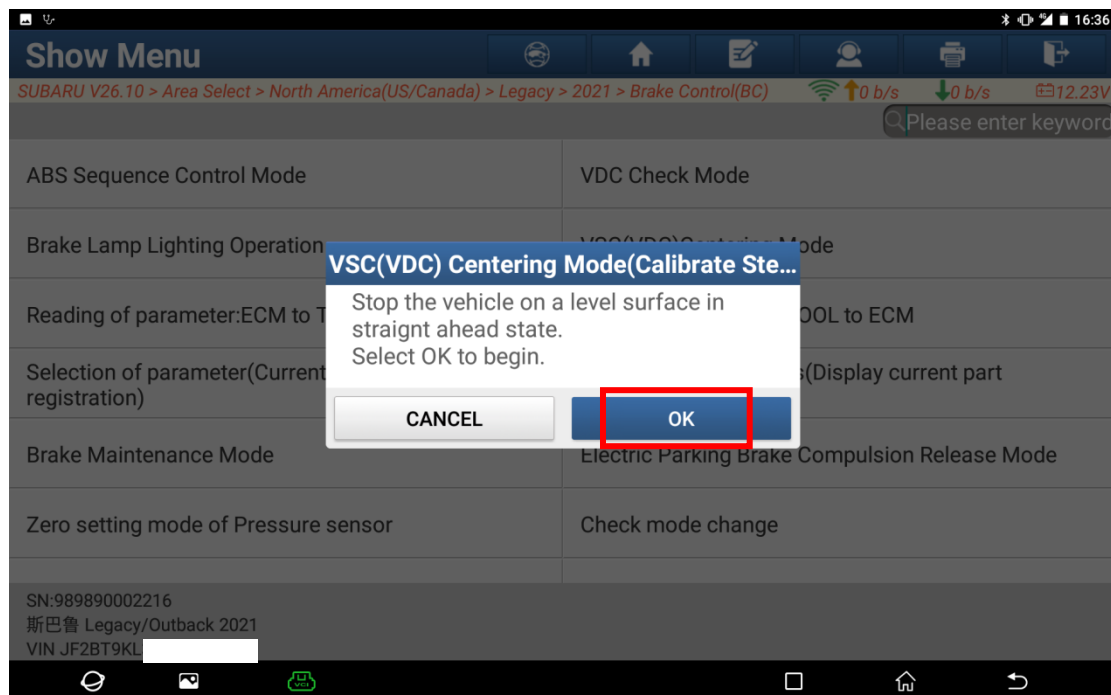
7. Choose [VSC (VDC) Centering Mode].

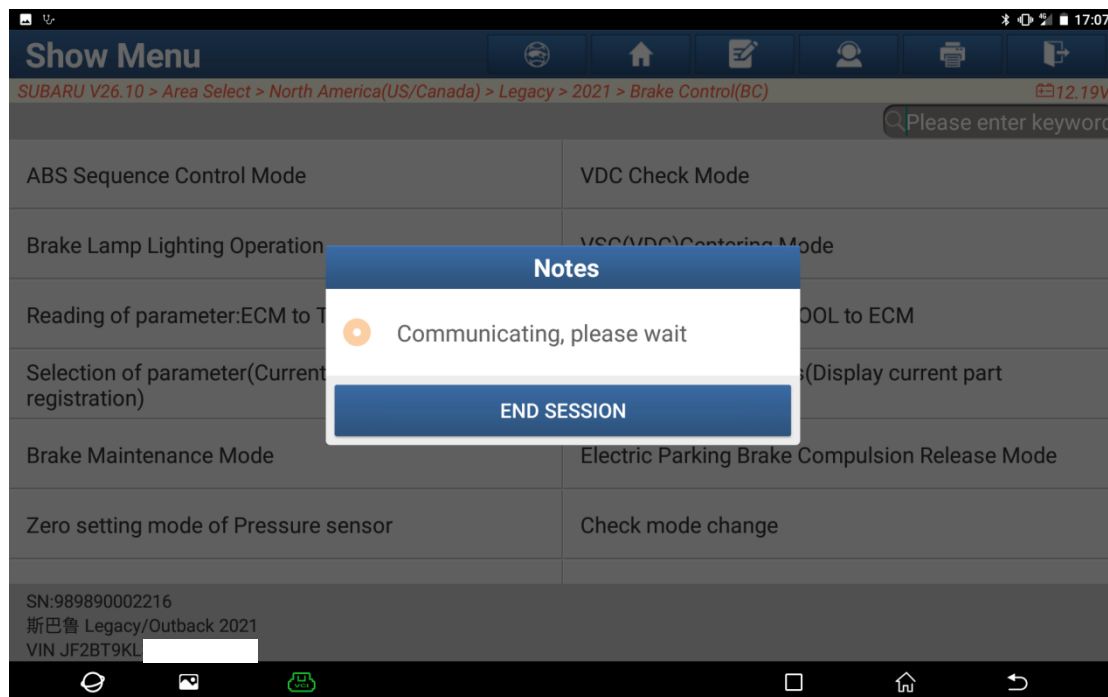


8. Start sensor calibration and click OK.

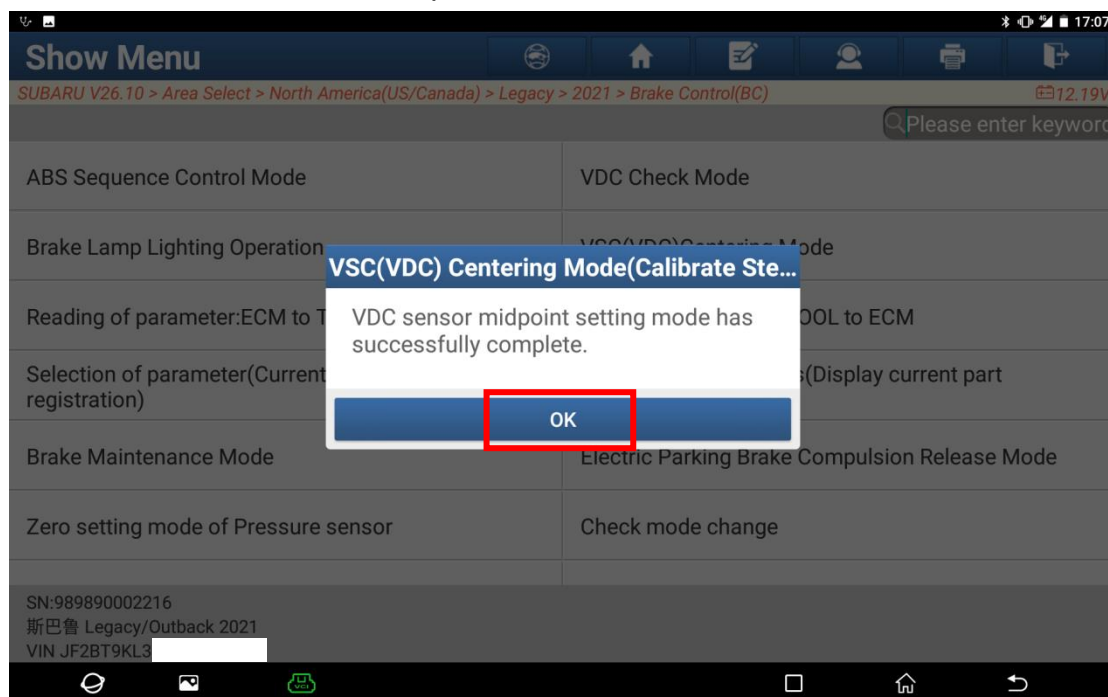


9. Follow the prompts to perform the steering operation.





10. Sensor calibration is completed. Click OK.



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