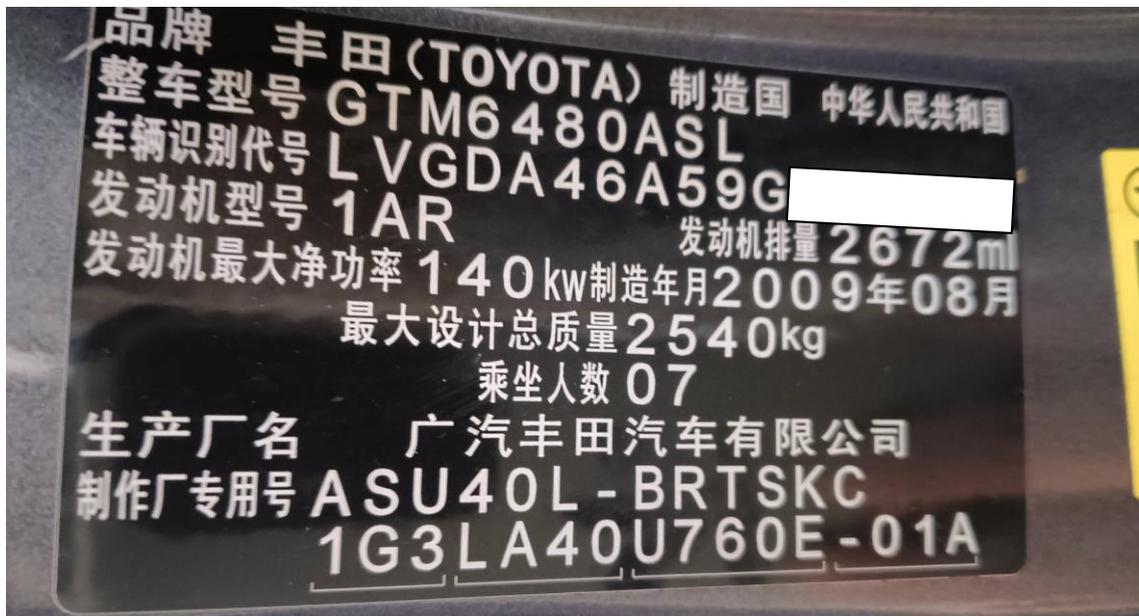


# Toyota Highlander Deceleration Sensor Zero Point Calibration

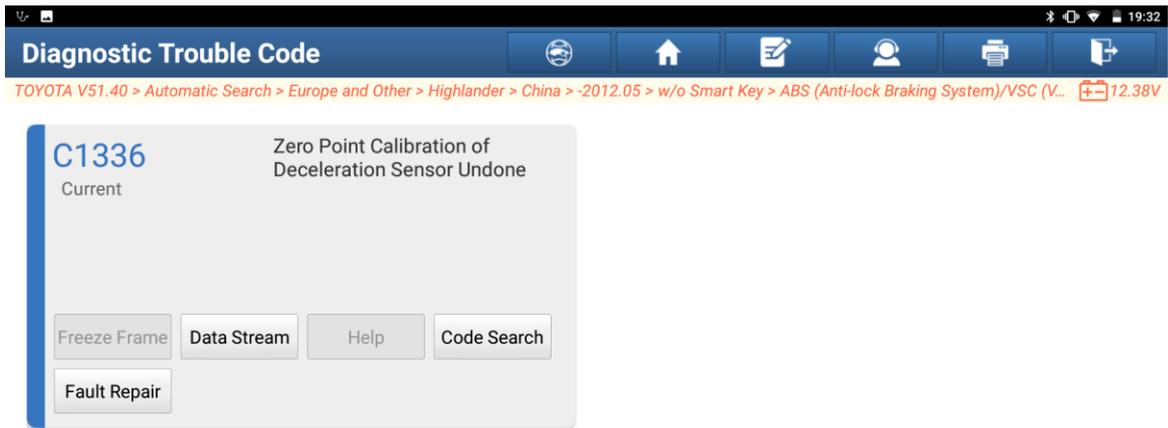
**Function description:** Deceleration sensor zero point calibration

**Supported products:** Launch PRO or PAD series comprehensive diagnostic equipment

**Tested model:** Toyota Highlander VIN: LVGDA46A59G00\*\*\*\* (see the following figure)

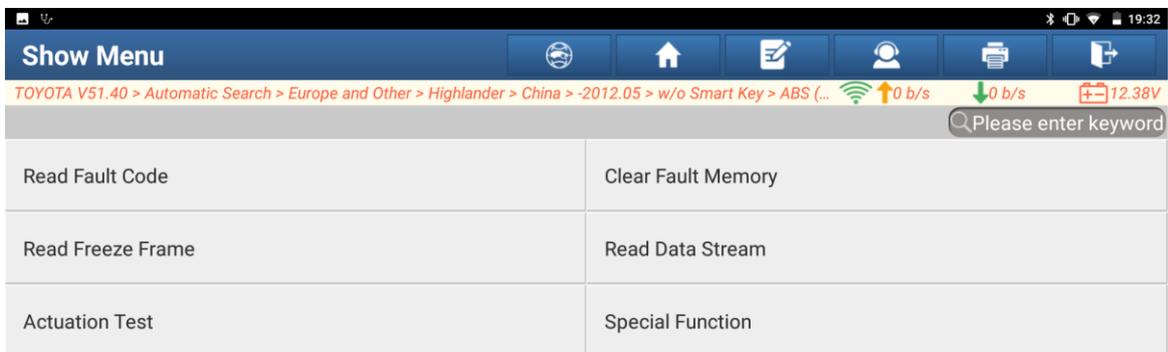


The ABS system reports a DTC: C1336 zero calibration of deceleration sensor undone. (See the following figure.)

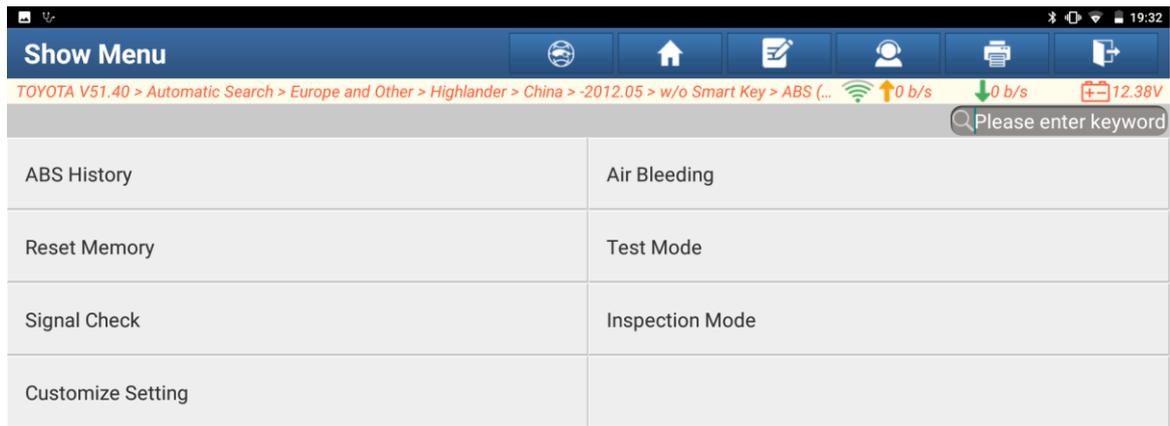


## Procedure:

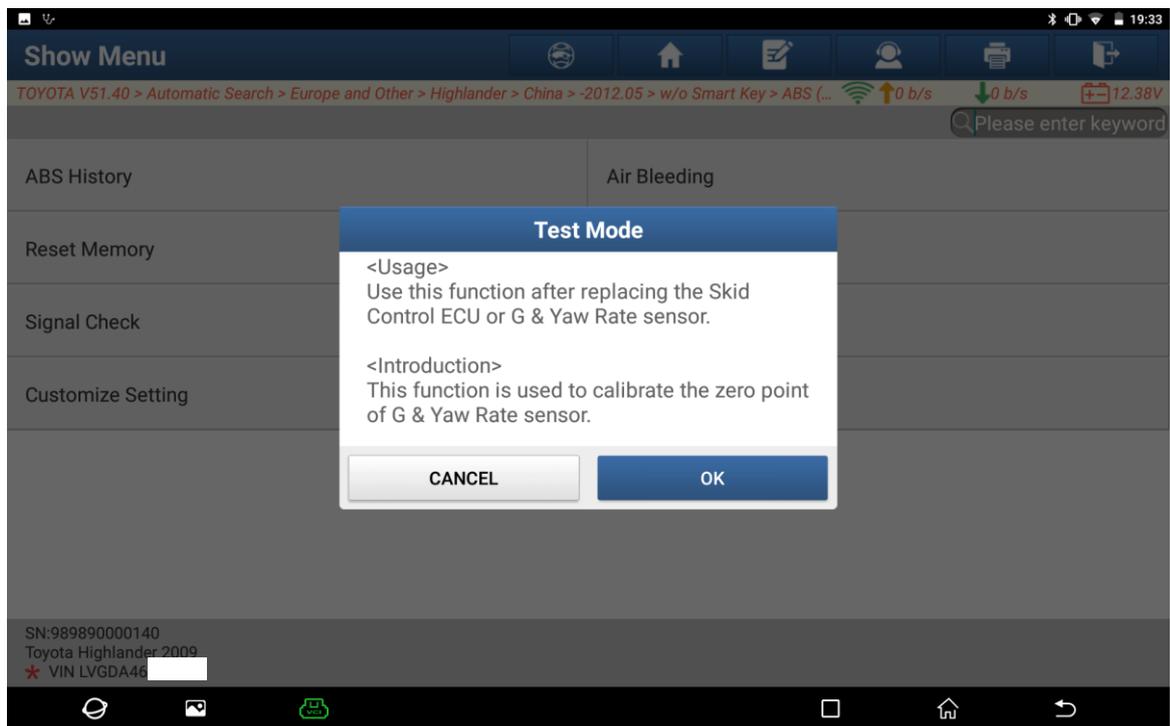
1. Access the ABS system and choose [Special Function]. (See the following figure.)



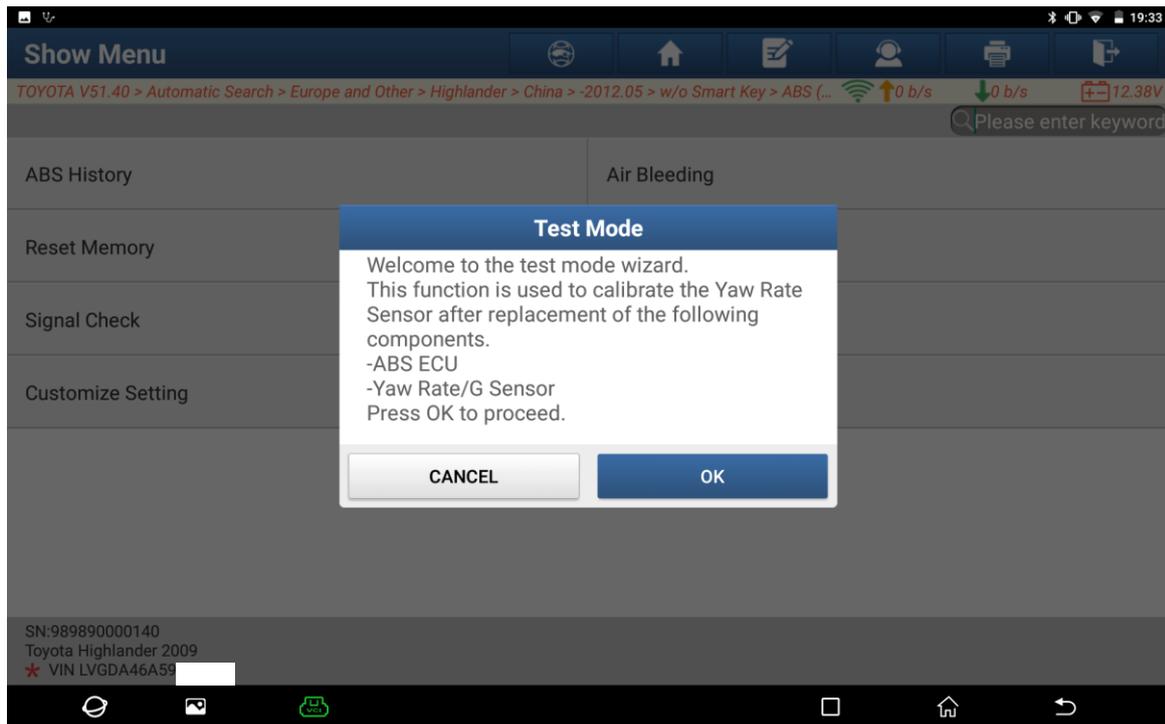
2. Choose [Test Mode]. (See the following figure.)



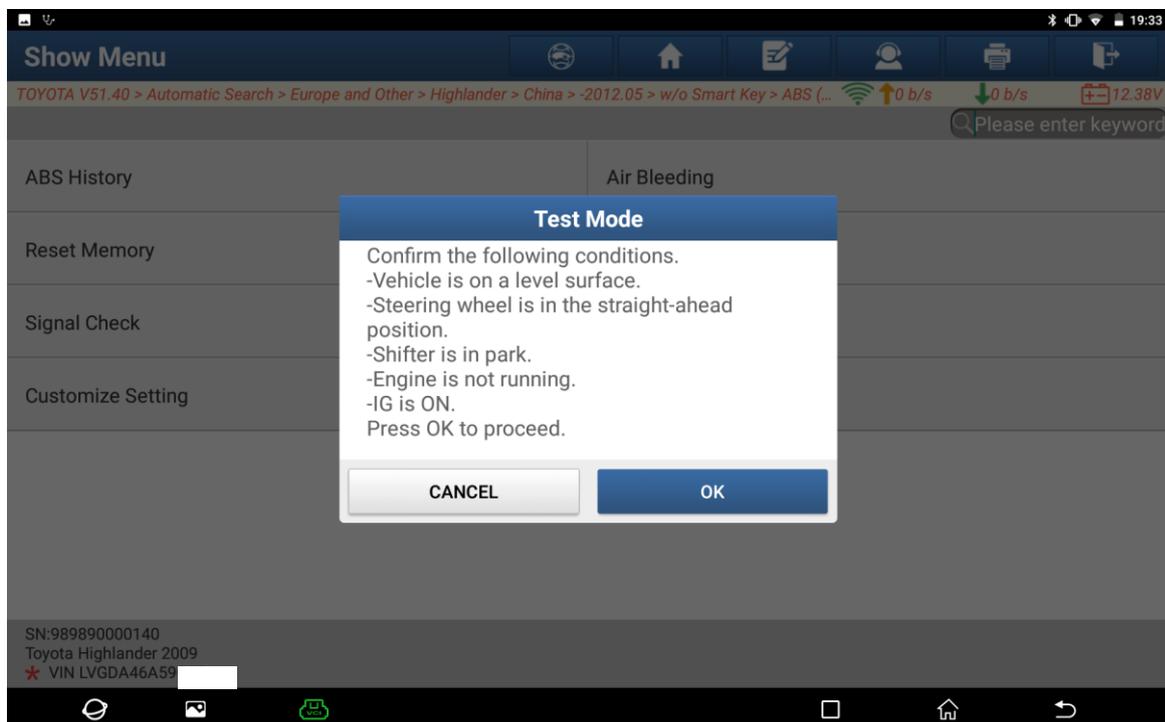
3. The usage and introduction are displayed. Click OK. (See the following figure.)



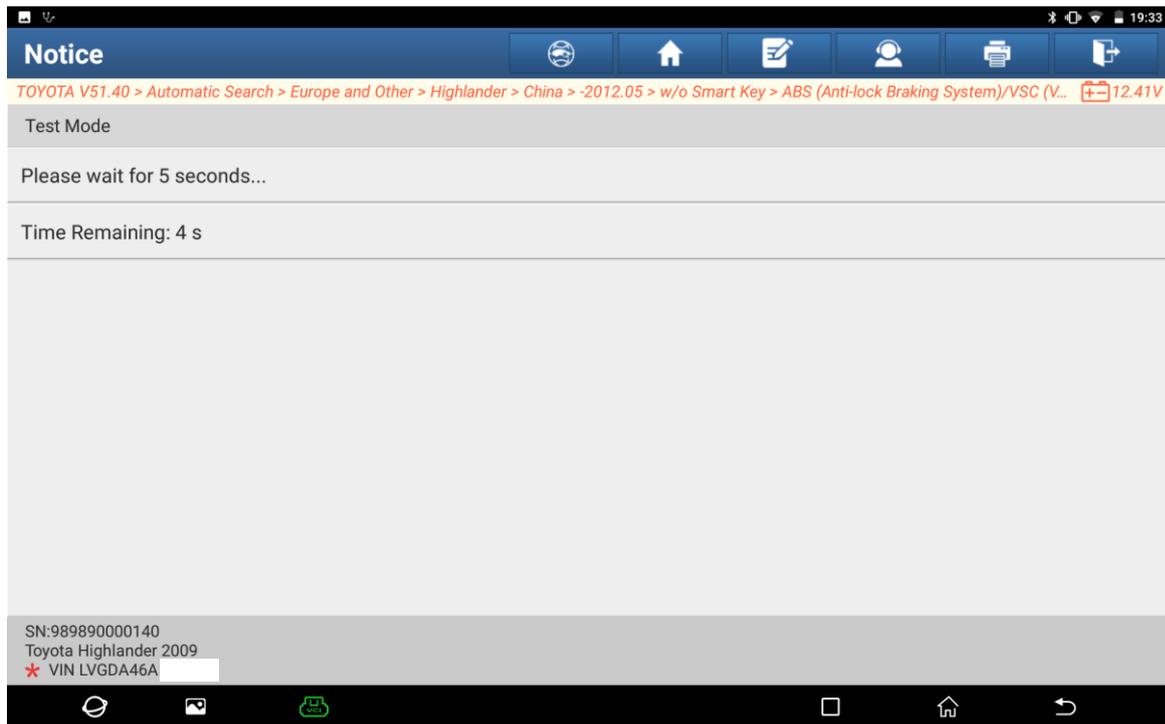
4. Click OK to proceed to the next step. (See the following figure.)



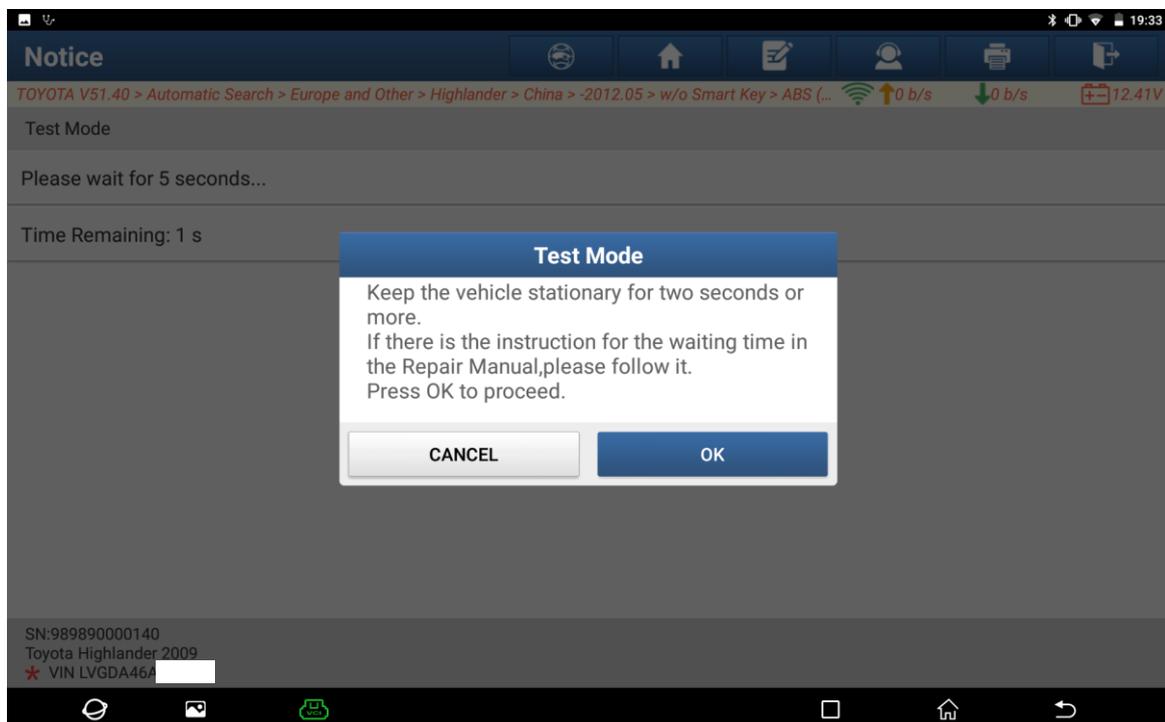
5. Confirm the following conditions and click OK to continue. (See the following figure.)



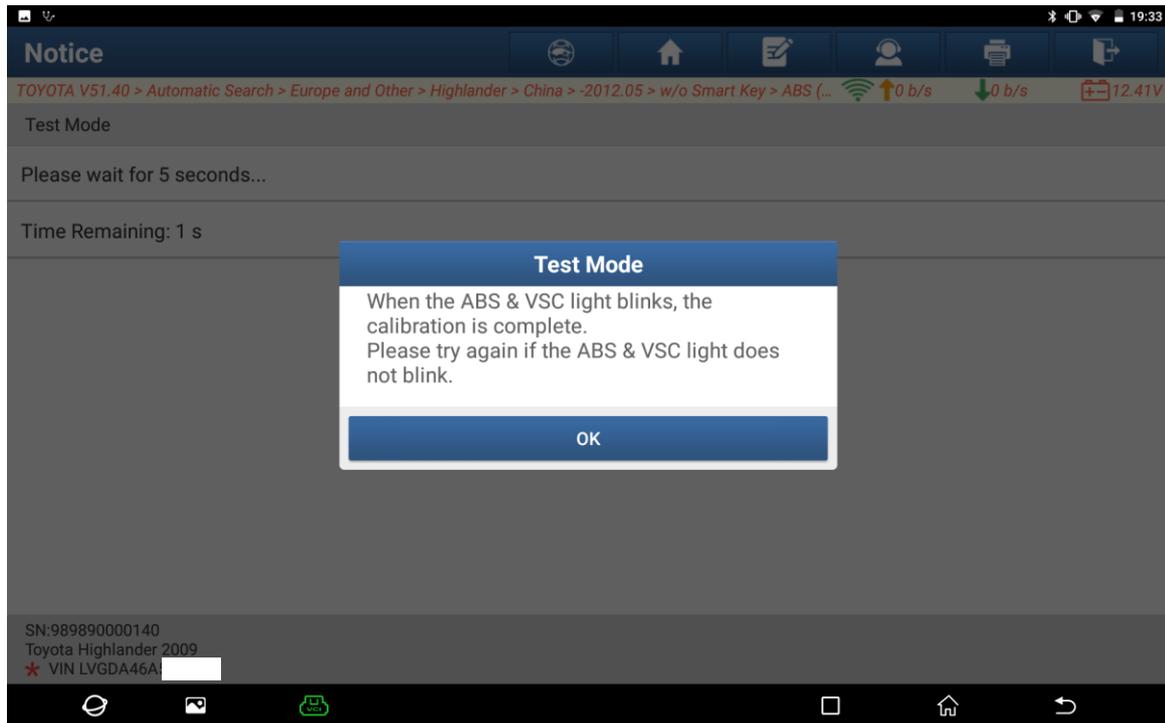
6. The test mode is in progress. (See the following figure.)



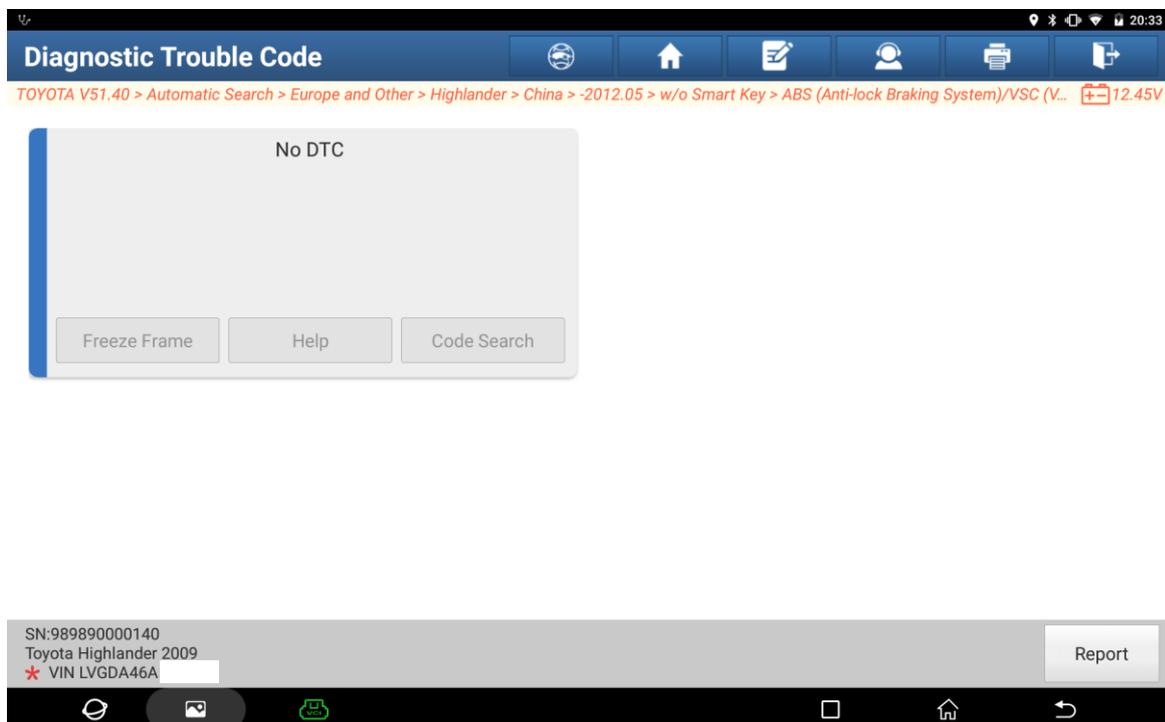
7. Keep the vehicle stationary for two seconds or more. Click OK to continue. (See the following figure.)



8. When the ABS&VSC lamp blinks, the calibration is completed. (See the following figure.)



9. There is no DTC in the system. (See the following figure.)



## Statement:

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