

Steering Angle Zero Calibration

Tested Model: Fengon 580

Function Description:

This function is used for the Fengon 580 in the following situations:

1. When the vehicle is speed-limited and diagnostic equipment reads out DTCs indicating that the steering angle is not calibrated or has a calibration error.

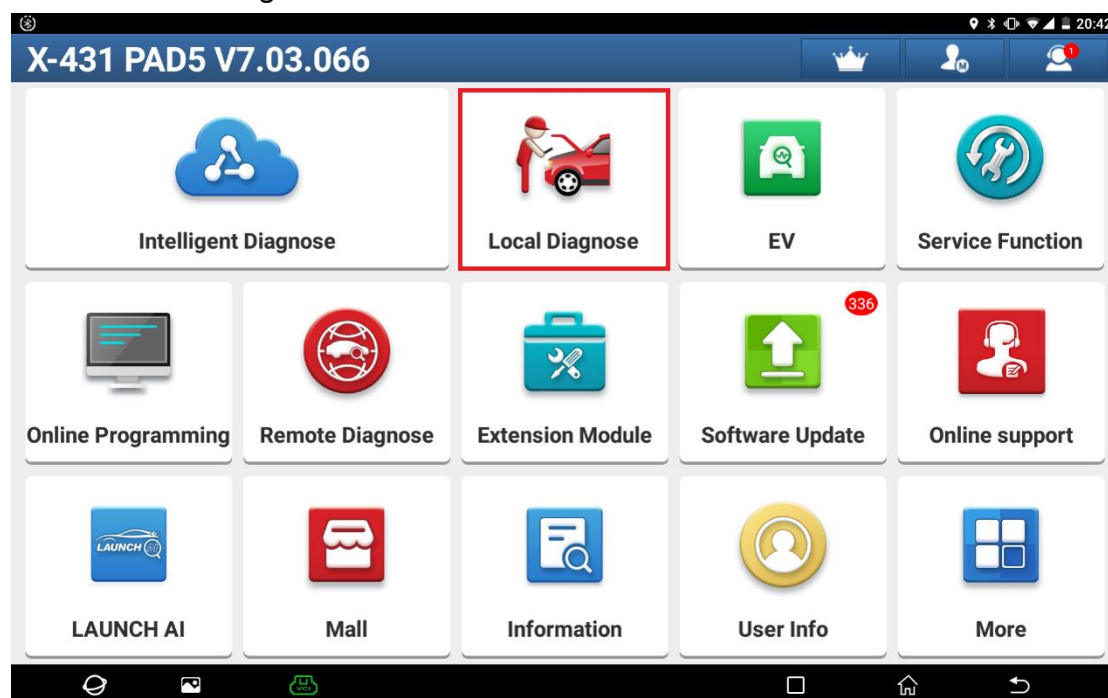
Supported Equipment: Launch PRO or PAD series comprehensive diagnostic equipment

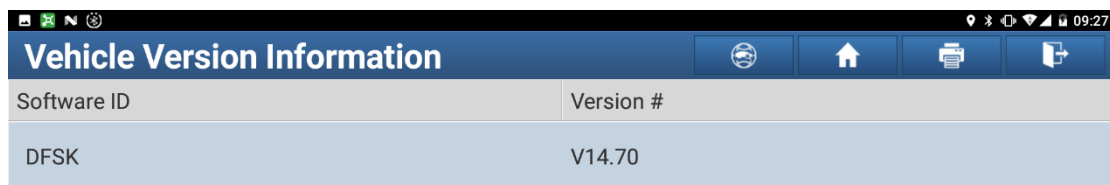
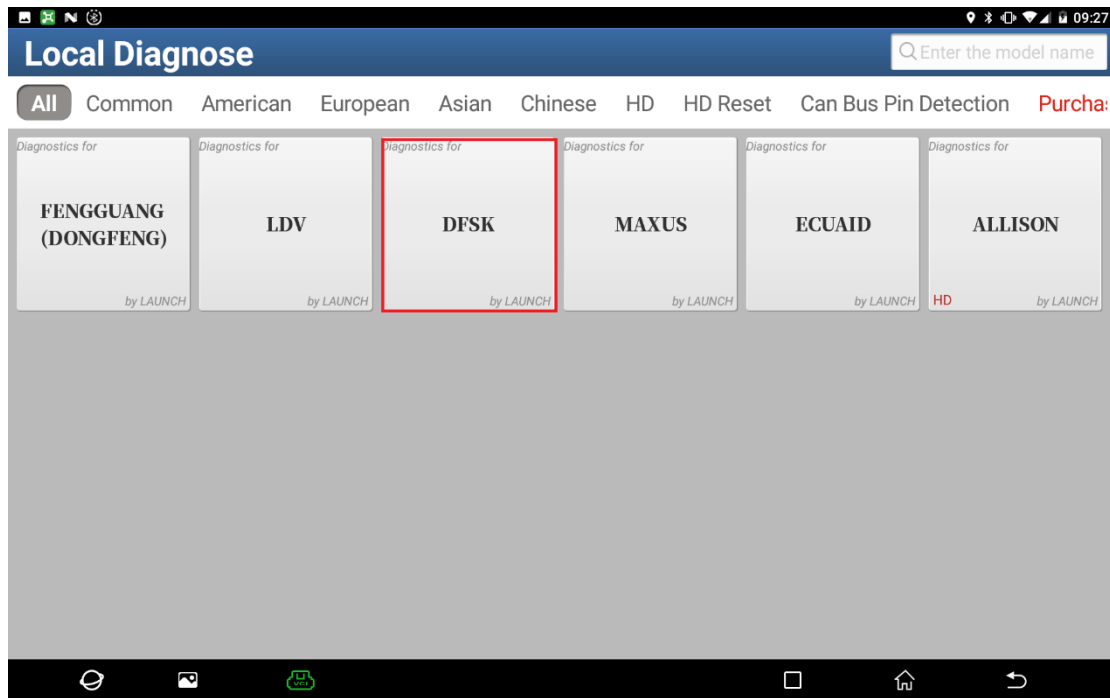
Execution Conditions:

- Connector connected and ignition switch ON

Procedure:

1. On a PAD 5, choose [Local Diagnose], choose [DFSK], and then click "OK" for testing.





DFXK Diagnosis Program V14.70

UPDATE

Summary:

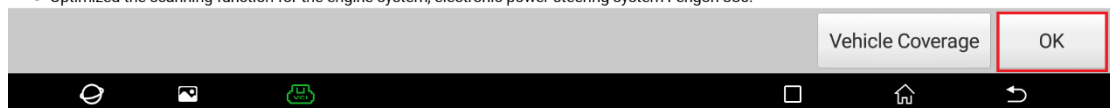
- Added airbag systems for DFSK K01, K02, and K07. Added common special functions for DFSK and Fengon models. Added the data stream function for multiple systems of Fengon models. Optimized the system scanning function for Fengon 580, 580Pro, and 380. Fixed the data stream reading bug and safety verification bug for some systems of Fengon 580.

New Functions:

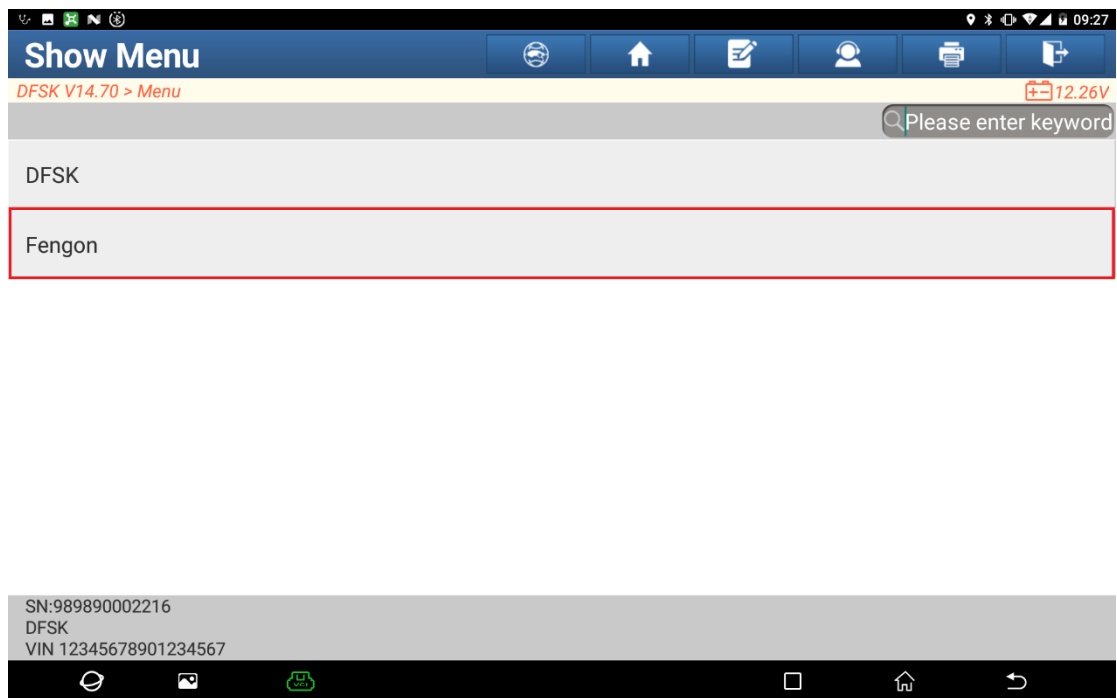
- Added the TAKATA airbag system and QUANAN airbag system for DFSK K01,K02,and K07.
- Added common special functions for DFSK and Glory models.
- Added the data stream function for multiple systems of Glory models.

Optimized Functions:

- Optimized the scanning function for the engine system, electronic brake system, gearbox system, and body control system of Glory 580.
- Optimized the scanning function for the engine system, electronic power steering system Fengon 380.



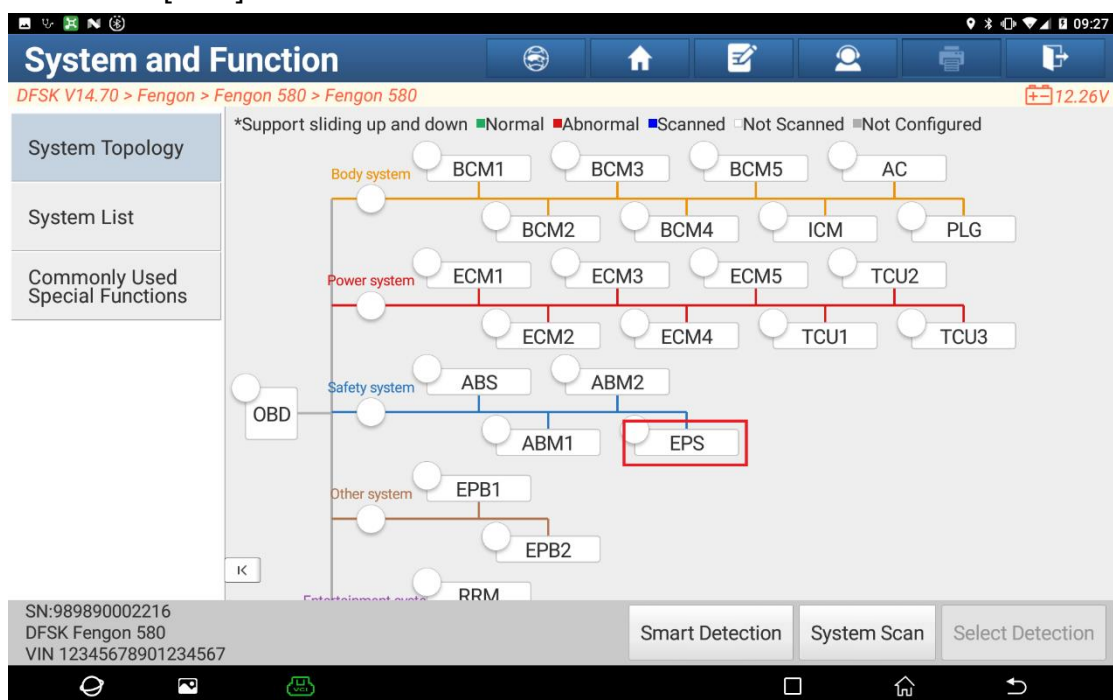
2. Choose [Fengon], and then choose [Fengon 580]

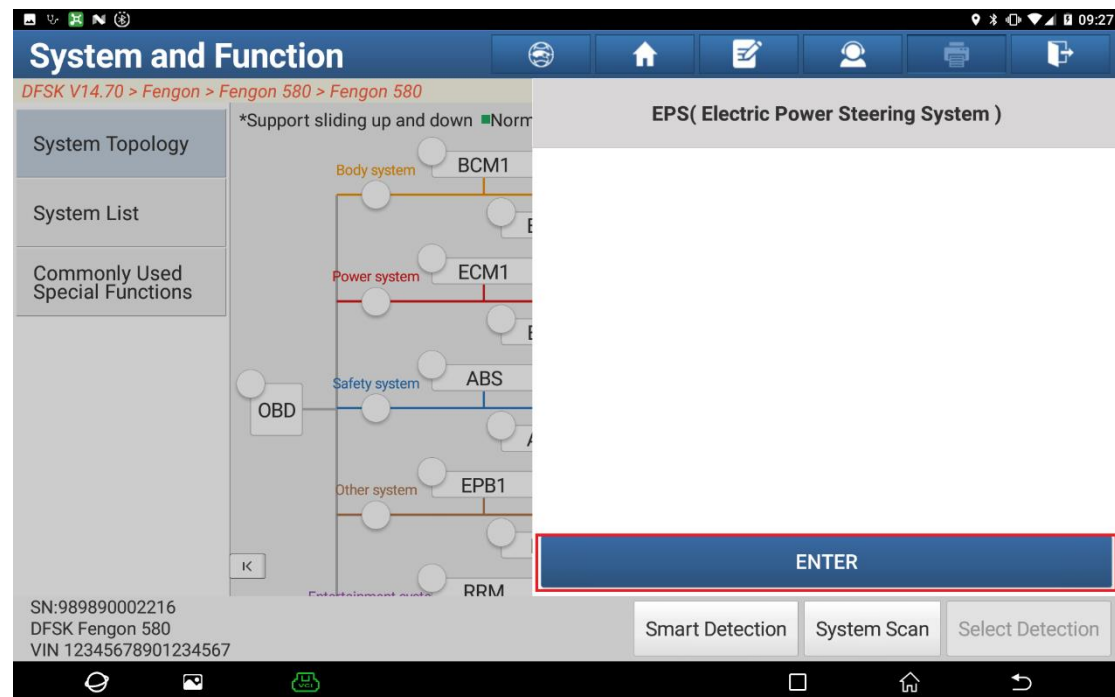


3. Choose [Fengon 580].

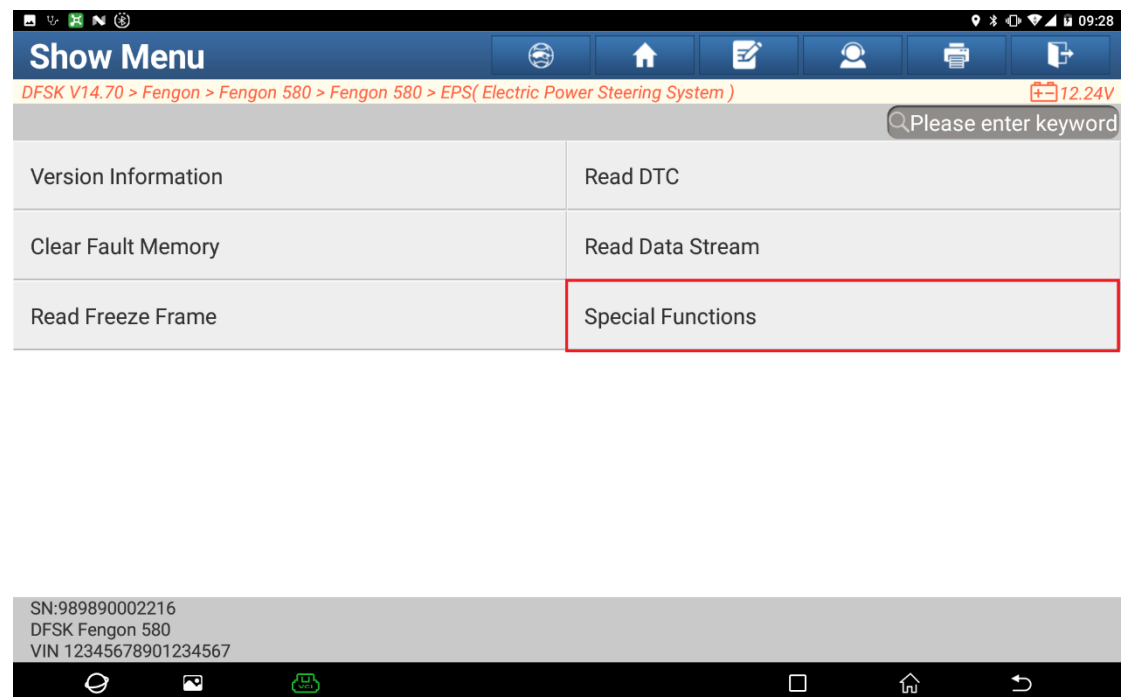


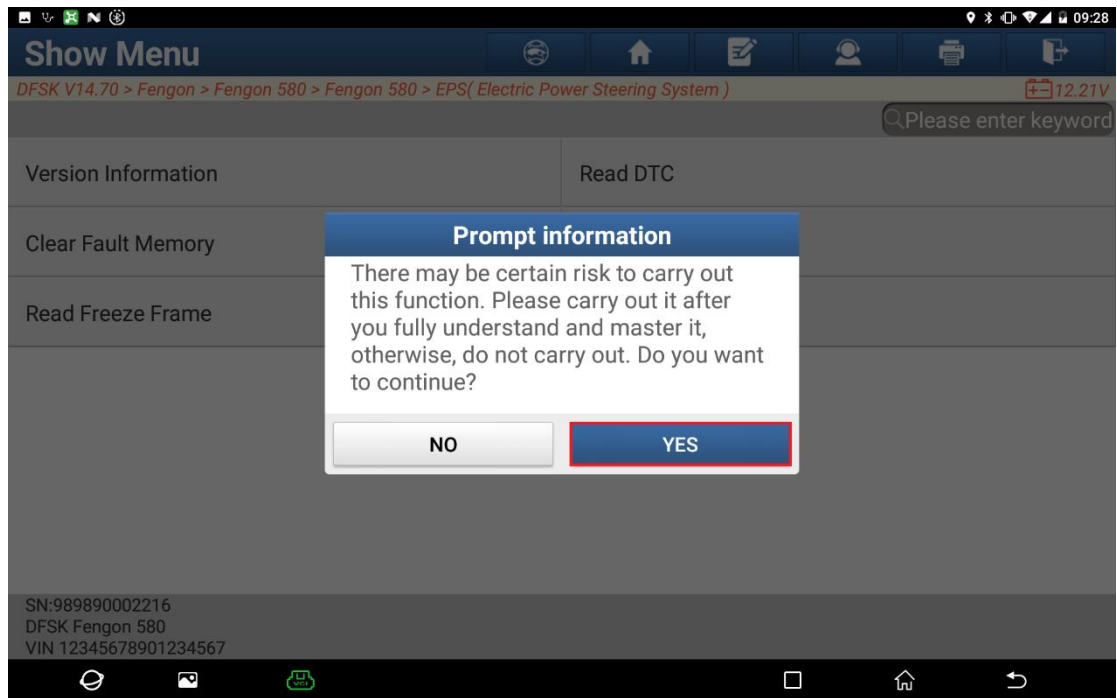
4. Choose [EPS] to enter it.



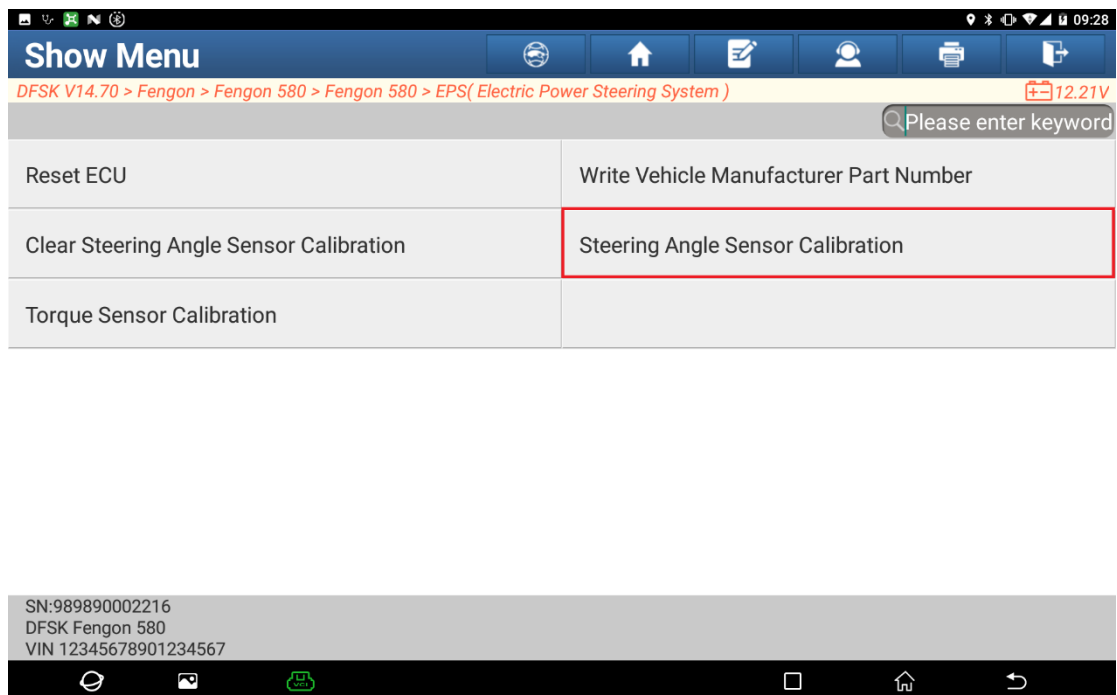


4. Choose [Special Functions] and click “YES” to enter the special function menu.

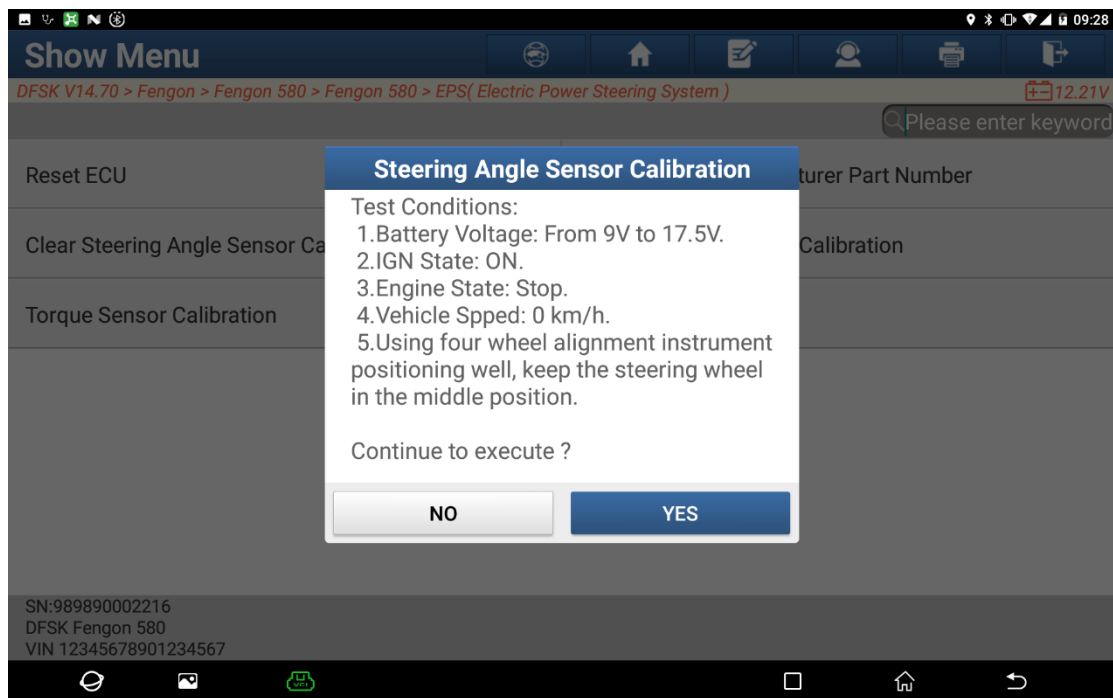




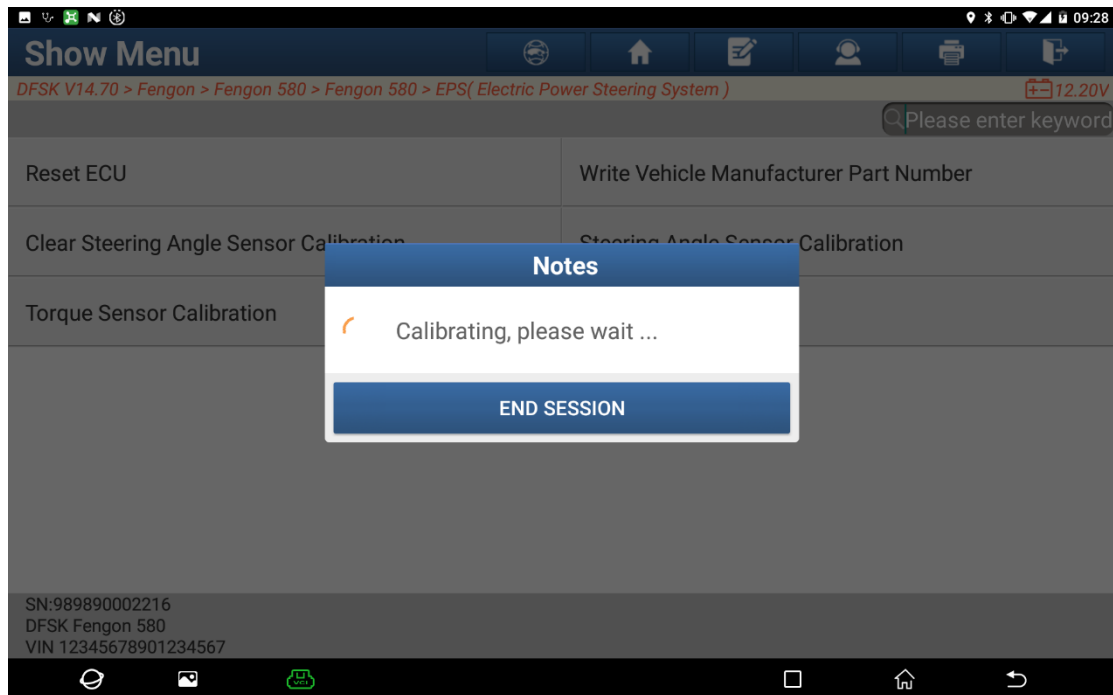
5. Choose [Steering Angle Sensor Calibration].



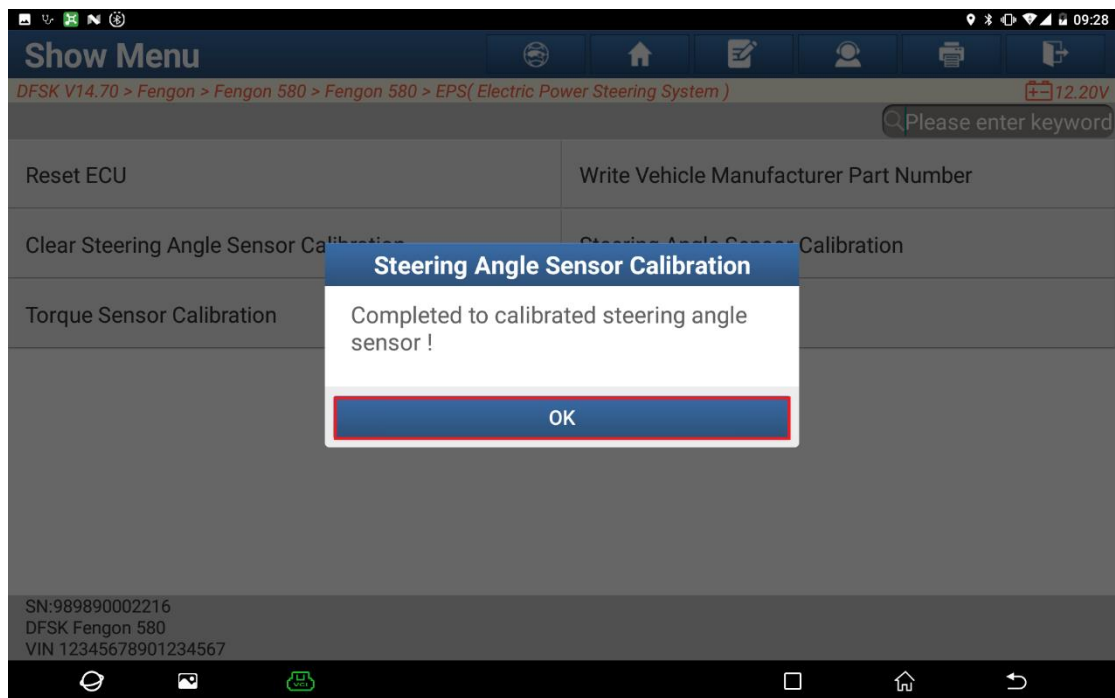
6. Confirm the execution conditions and click “YES”.



7. The calibration function begins. Wait for the process to complete.



8. Function execution is completed.



Statement:

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