

Sharan 2011 36 - Driver Seat Basic Setting

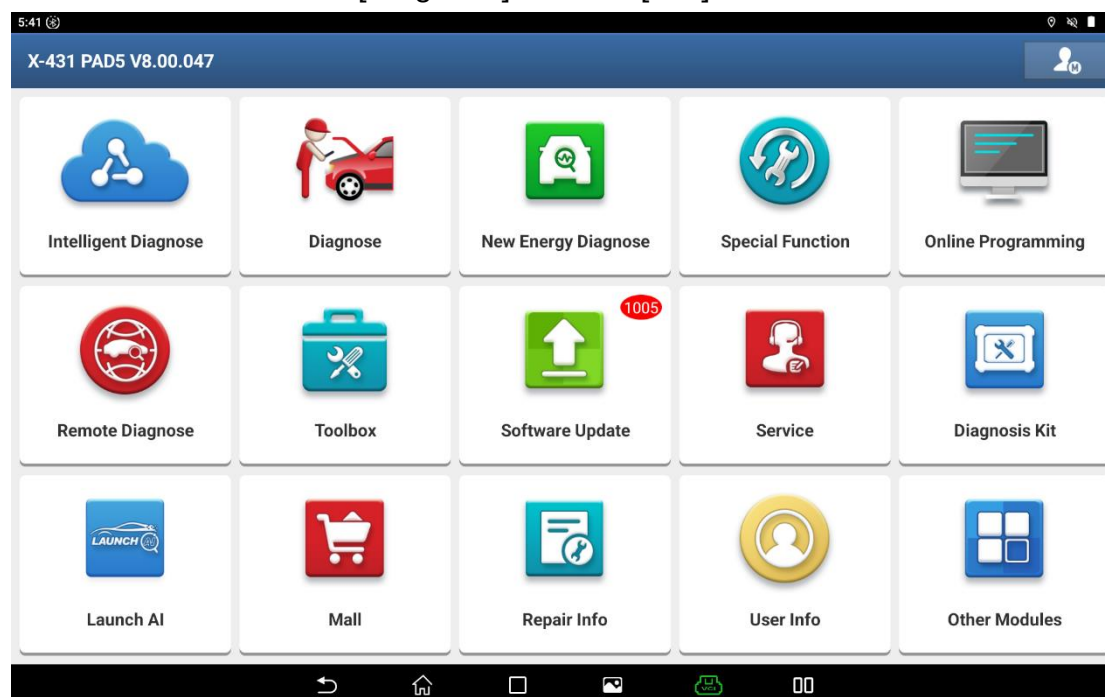
Tested Model: Sharan 2011 2023(P)

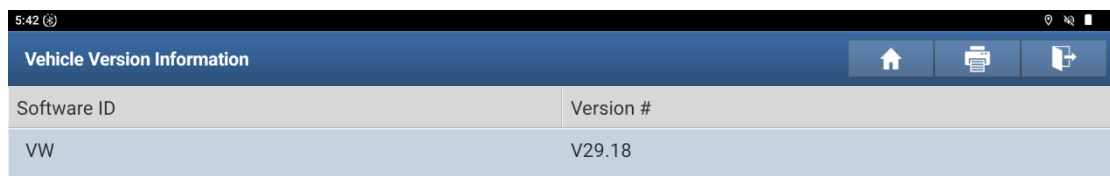
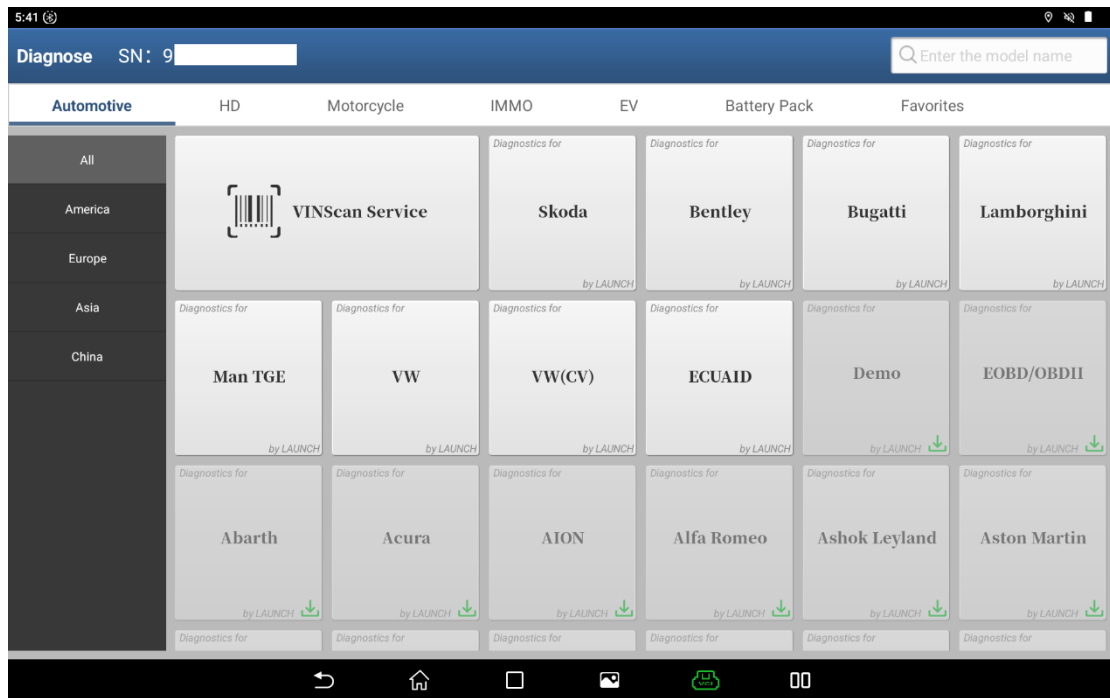
Function Description:

This function is used to perform basic setting for the driver seat to calibrate and initialize the seat system. By recording mechanical limit positions and calibrating Hall sensors, the control module accurately determines seat positions, thereby restoring seat memory and automatic adjustment functions.

Procedure:

1. On a PAD 5, choose [Diagnose], choose [VW], and then click "OK".





VW diagnostic software V29.18

Software Instruction

Summary for the covered ECU:

01 engine, 02 automatic transmission, 03 brake, 08 A/C & Heating, 25 anti-theft, 47 audio, 15 airbag, 16 steering, 44 power assisted steering, 35 center door lock, 17 dashboard, 19 gateway data bus, 26 electromotive trap door control, 29 vehicle left light control, 39 vehicle right light control, 37 navigation, 45 internal monitor, 46 central module, 61 battery control, 76 parking auxiliary, 09 electrical center electronic device, 55 headlight range control, 56 radio, 53 parking brake, etc systems.

Summary for the covered basic function:

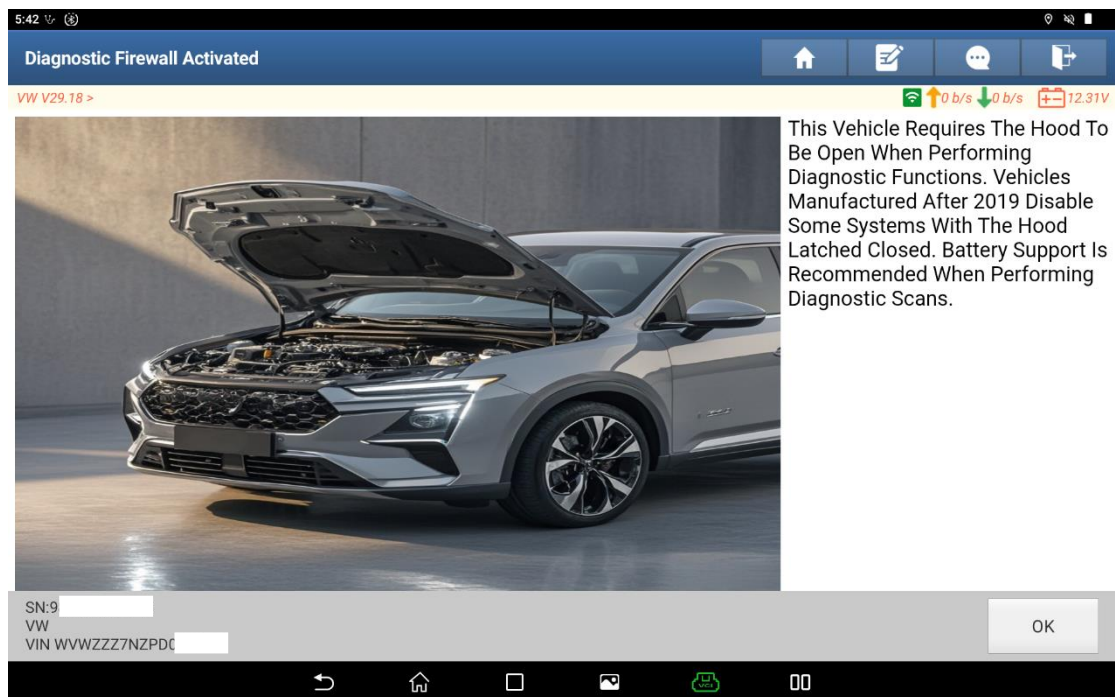
- Reading ECU information
- Reading DTCs
- Clearing DTCs
- Reading vehicle running data
- Vehicle component operation test

Summary for the covered special function:

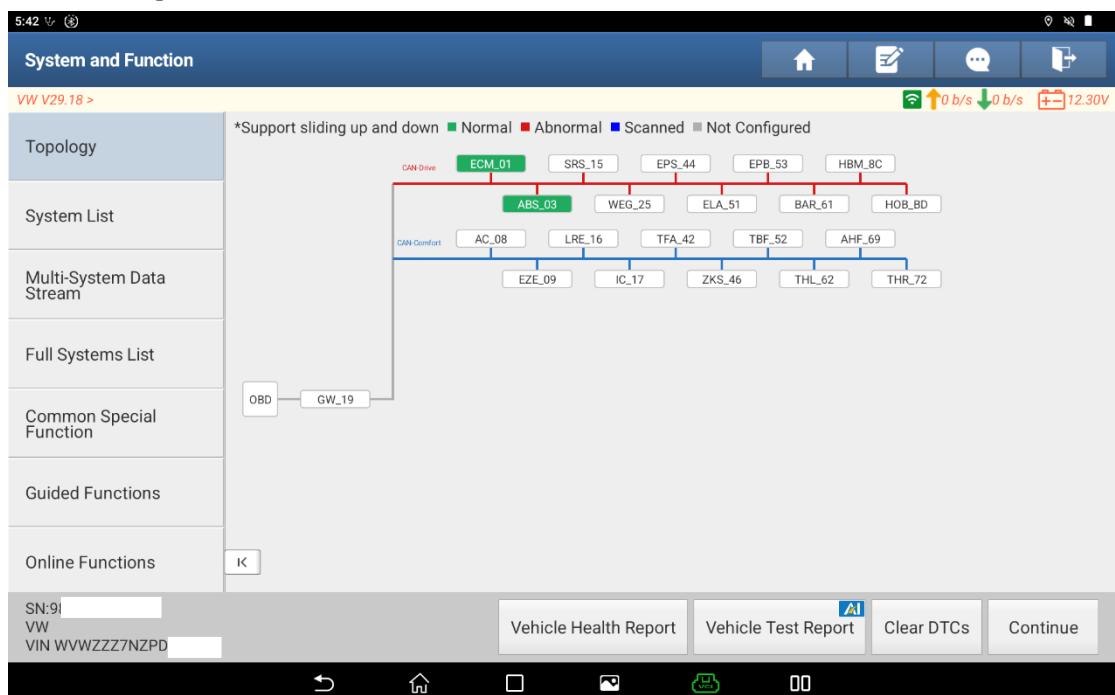
- Recoding after replacing ECU
 - Brake block replace
 - Service/fuel light reset and setup
- Driving mileage service period reset and setup



Note: Keep the vehicle hood open and click "OK".



2. Choose [Guided Functions] to automatically identify the vehicle VIN. Then, choose the vehicle model, year, model, and engine type. For this test, choose [7N - Sharan 2011], [2023 (P)], [Saloon], and [DLUB 2.0I TDI-CR / 130kW]. Then, click "Start".



5:42

Vehicle Basic Characteristics

VW V29.18 > Guided Functions 0 b/s 0 b/s 12.29V

Vehicle Identification Mode (After Switching Modes, Options On The Interface Displayed Will Be Reset)

AUTO

VIN (Vehicle Identification Number, Must Be 17 Digits)

WVWZZZ7NZPD

Manufacturer

VW

Vehicle Type

7N - Sharan 2011 >

Year

Start CANCEL

SN: 9
VW
VIN WVWZZZ7NZPD

5:42

Vehicle Basic Characteristics

VW V29.18 > Guided Functions 0 b/s 0 b/s 12.29V

VW

Vehicle Type

7N - Sharan 2011 >

Year

2023 (P)

Model

Saloon

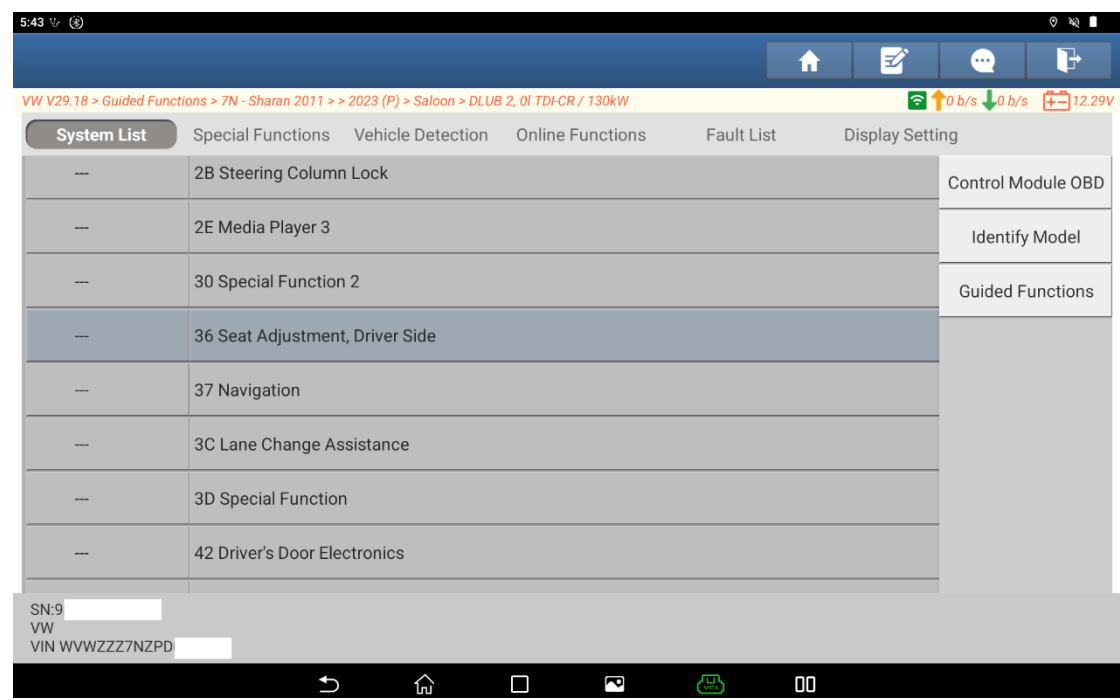
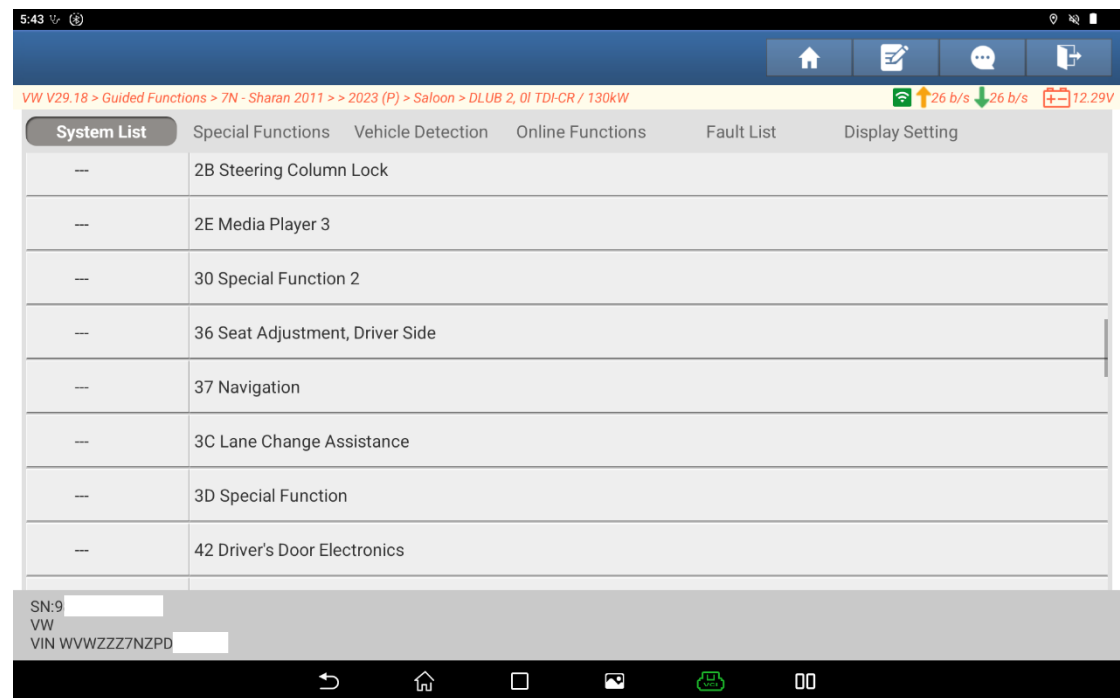
Engine Type

DLUB 2, 0I TDI-CR / 130kW

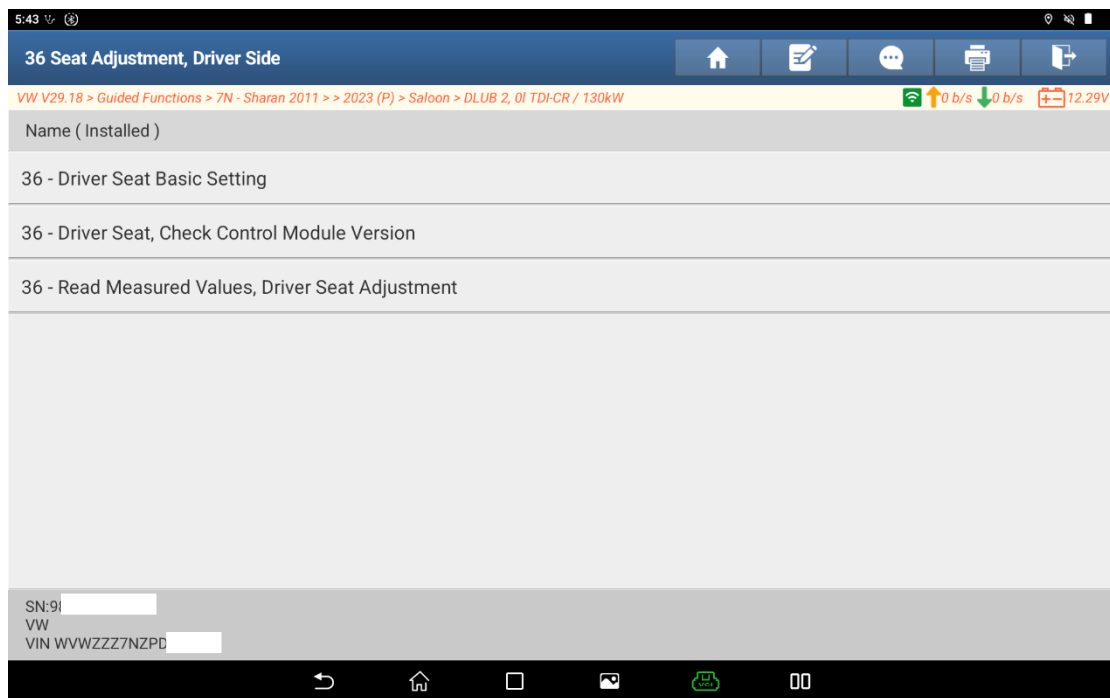
Start CANCEL

SN: 9
VW
VIN WVWZZZ7NZPD

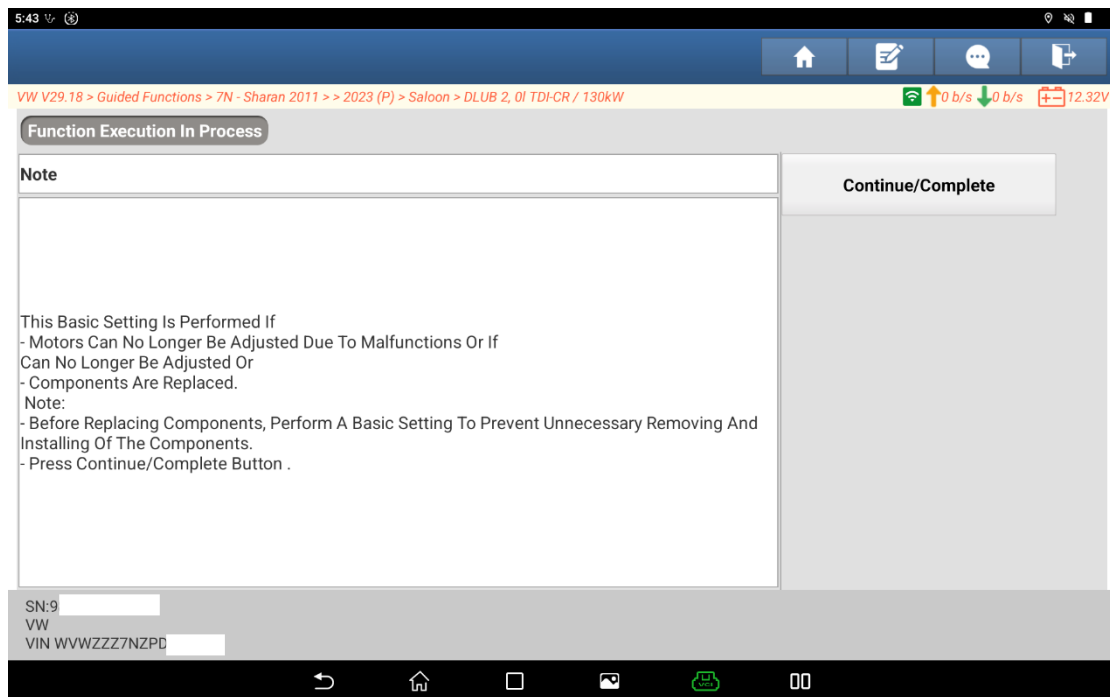
3. Choose [36 Seat Adjustment, Driver Side] and click [Guided Functions].



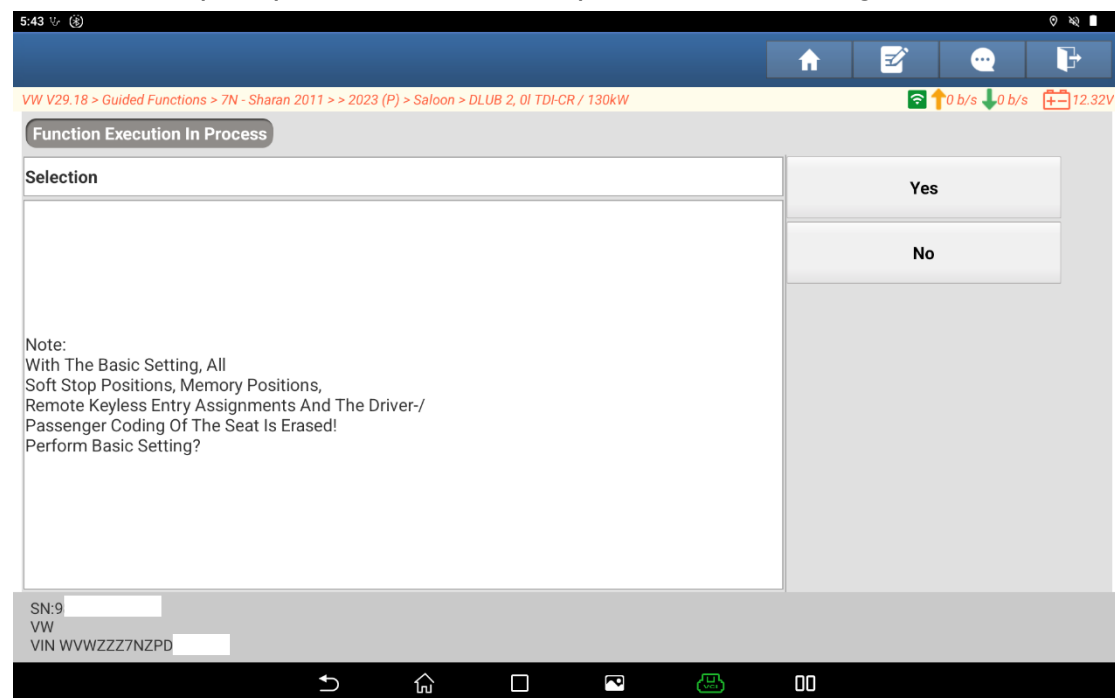
4. Choose [36 – Driver Seat Basic Setting].



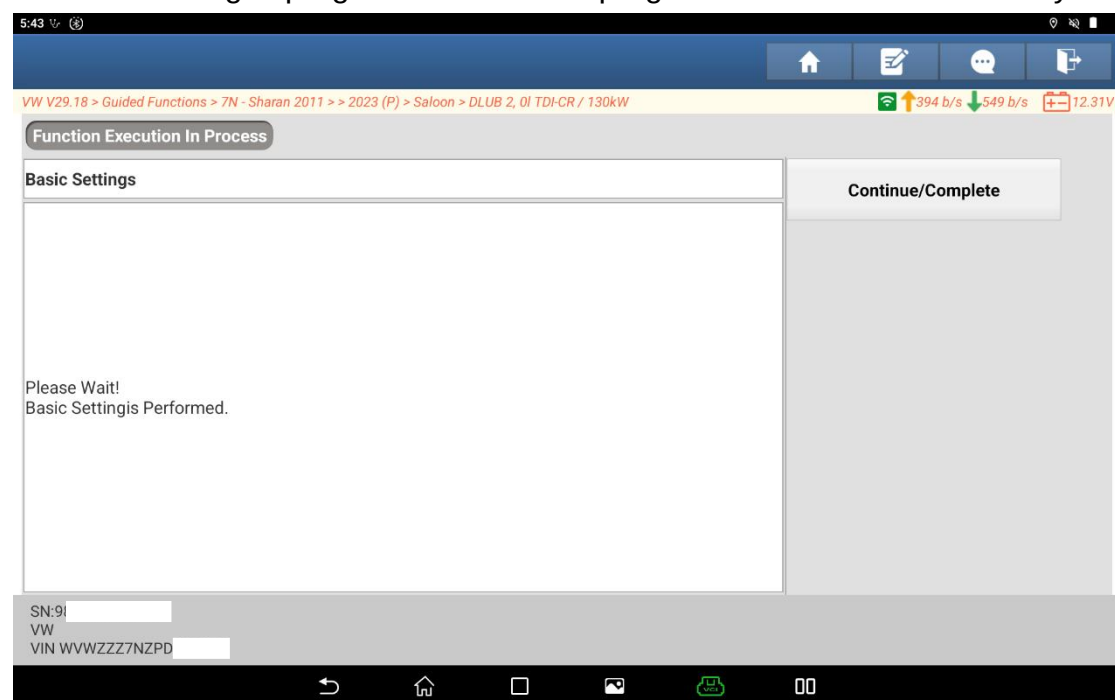
5. Read the precautions and click "Continue/Complete".



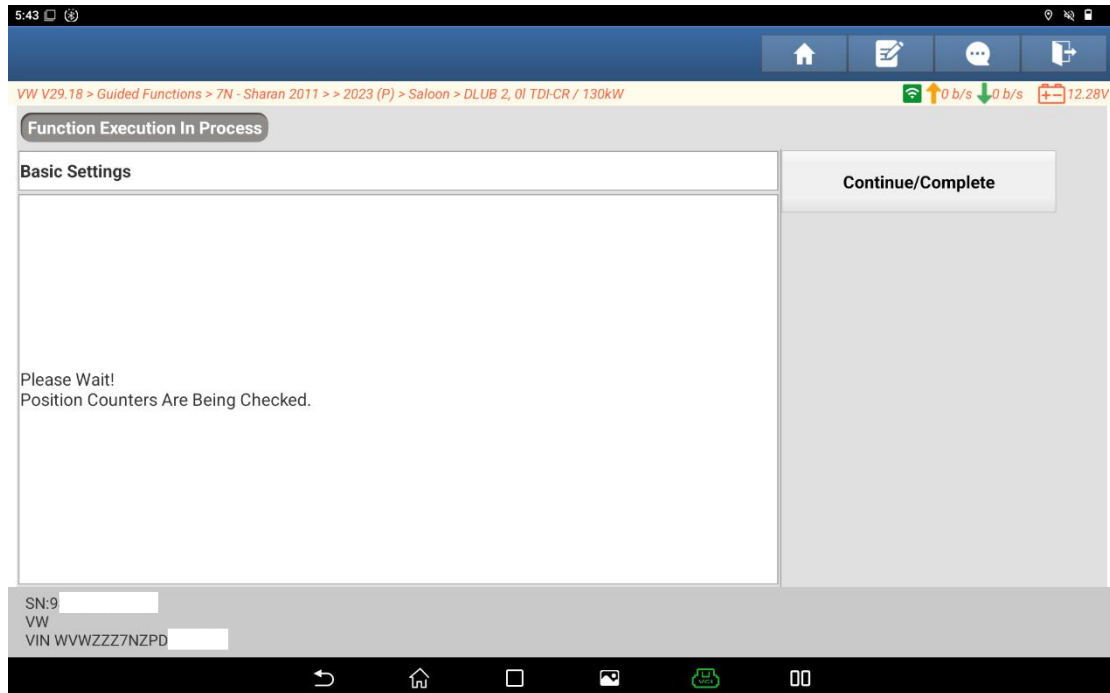
6. Read the prompts and click "Yes" to perform basic setting.



7. Basic setting in progress. Wait for the program to execute automatically.



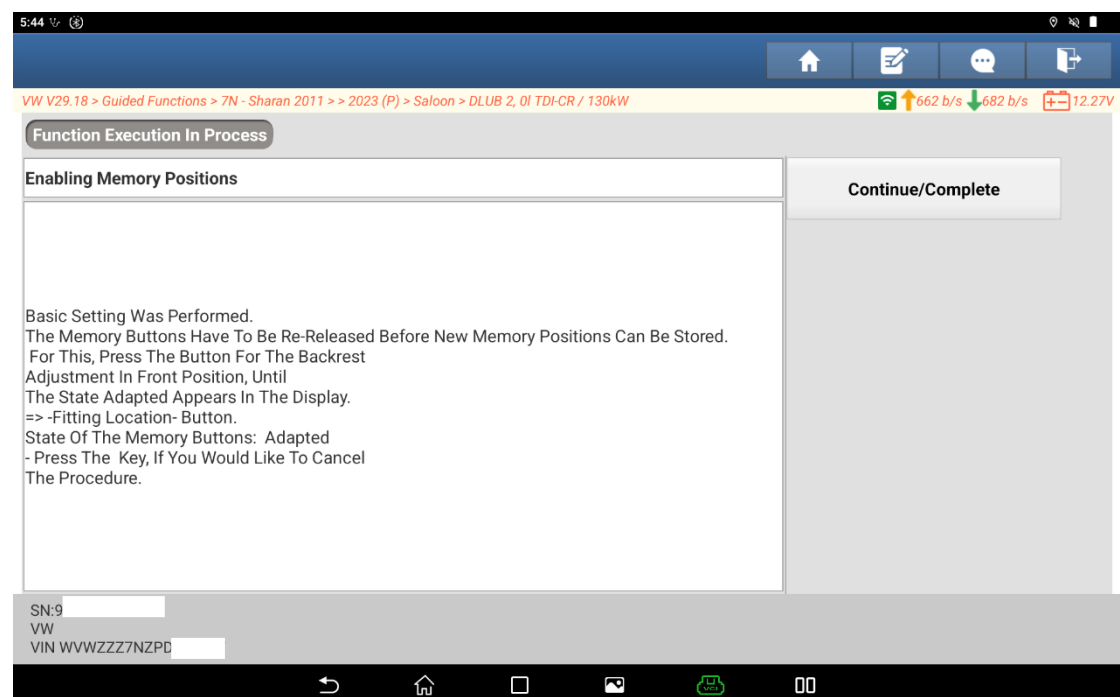
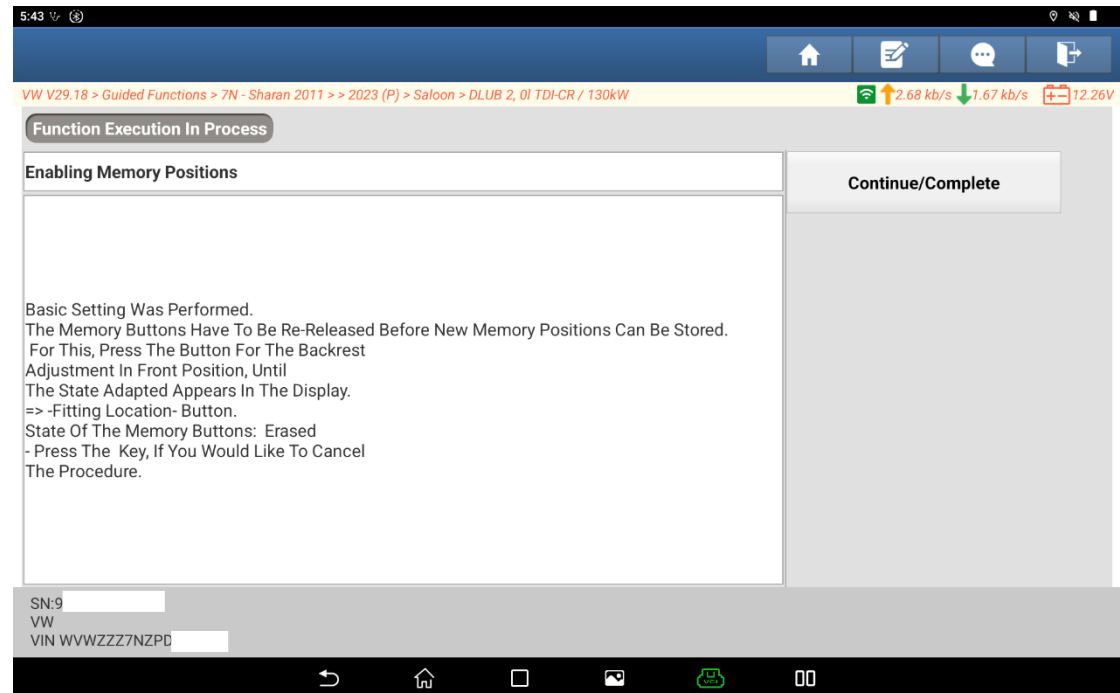
8. Reading position counters...Continue waiting for the data reading to complete.



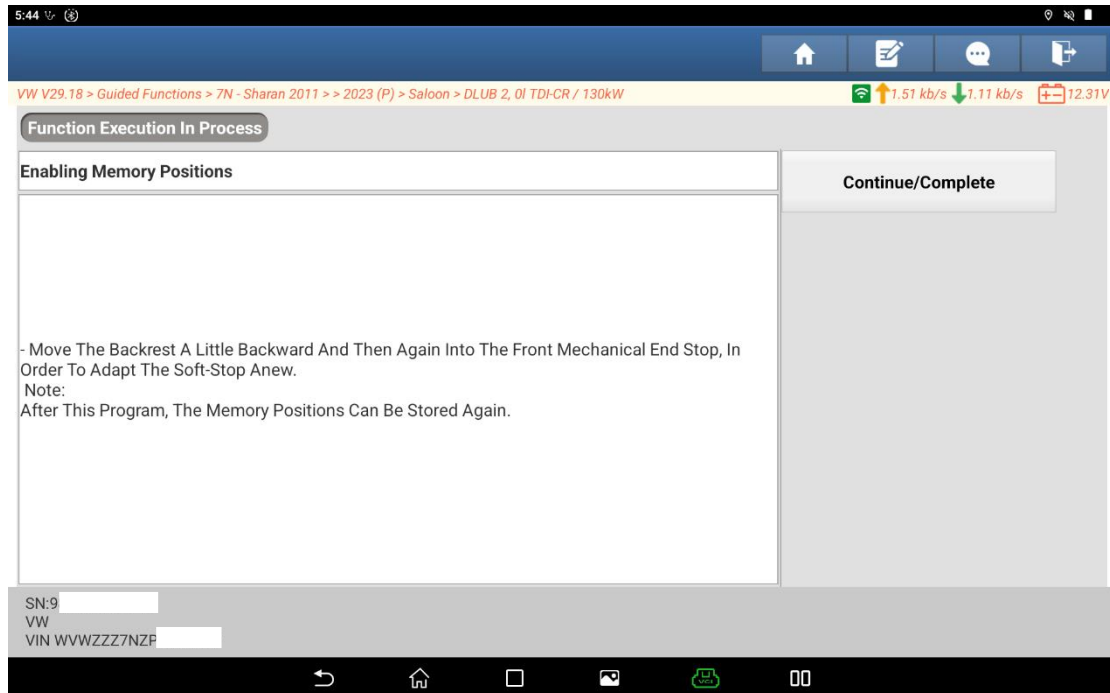
9. Data reading completed. Check the counter values to ensure that they are all 0. Then, click "-1-".



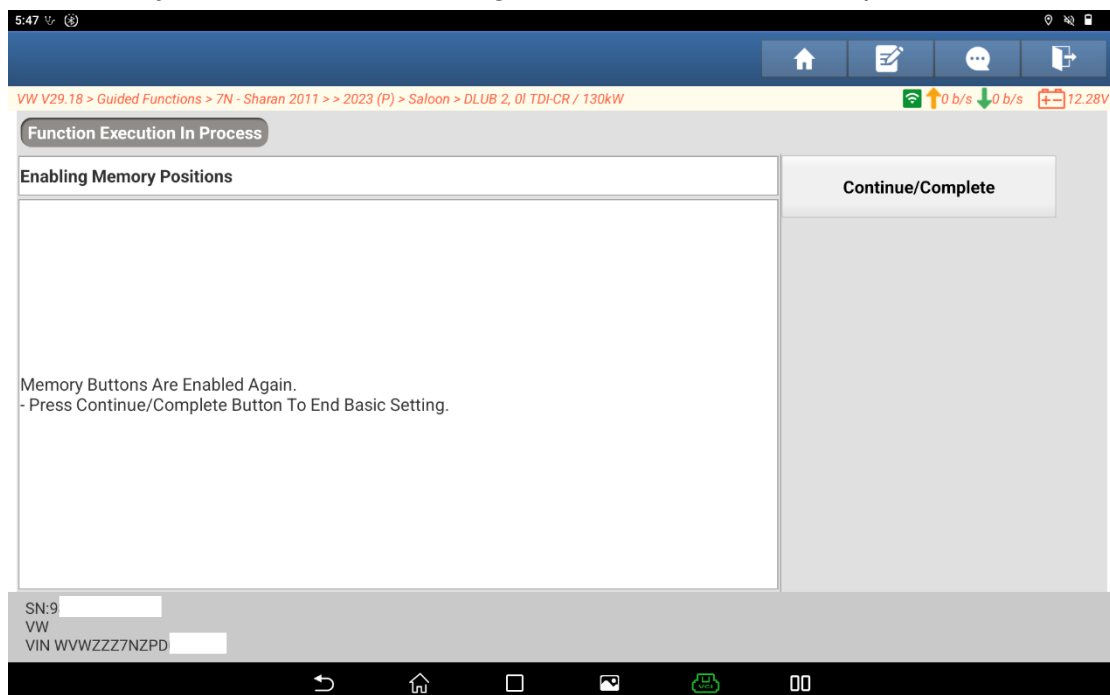
10. Basic setting completed. Adjust the driver seat position as prompted until the PAD interface shows the memory button status as "Adapted". Then, click "Continue/Complete".



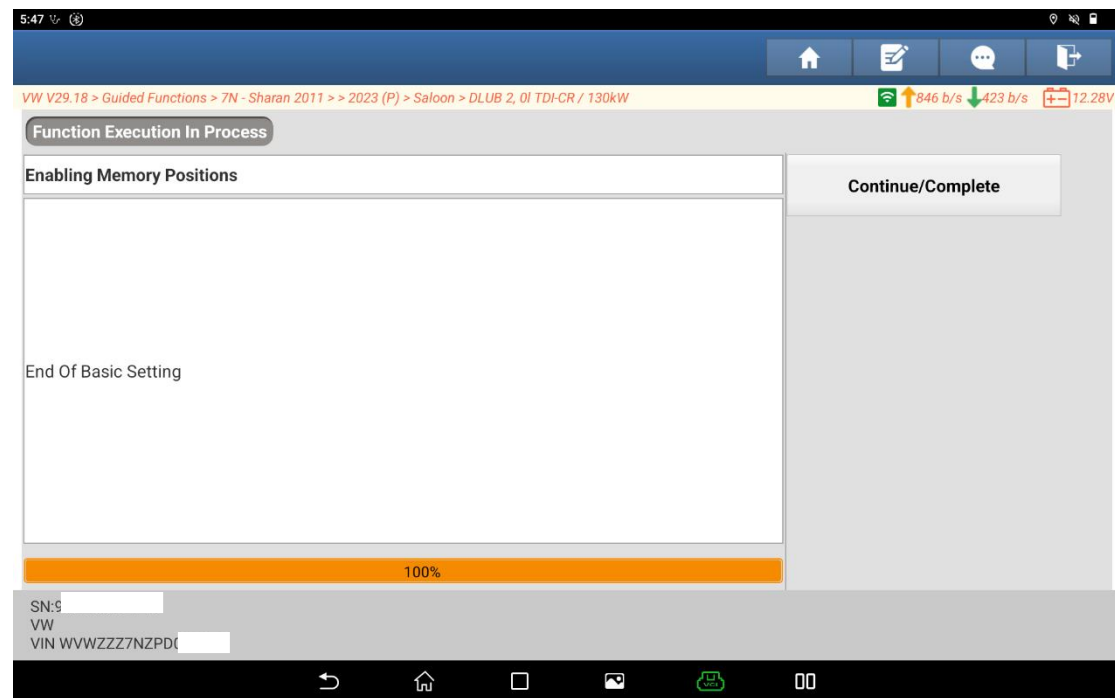
11. Adjust the driver seat position again as prompted, and then click "Continue/Complete".



12. Memory buttons are enabled again. Click "Continue/Complete".



13. Program ended.



Statement:

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