

Engine Adaptation

Tested Model: PORSCHE 911(992) 2025

Function Description:

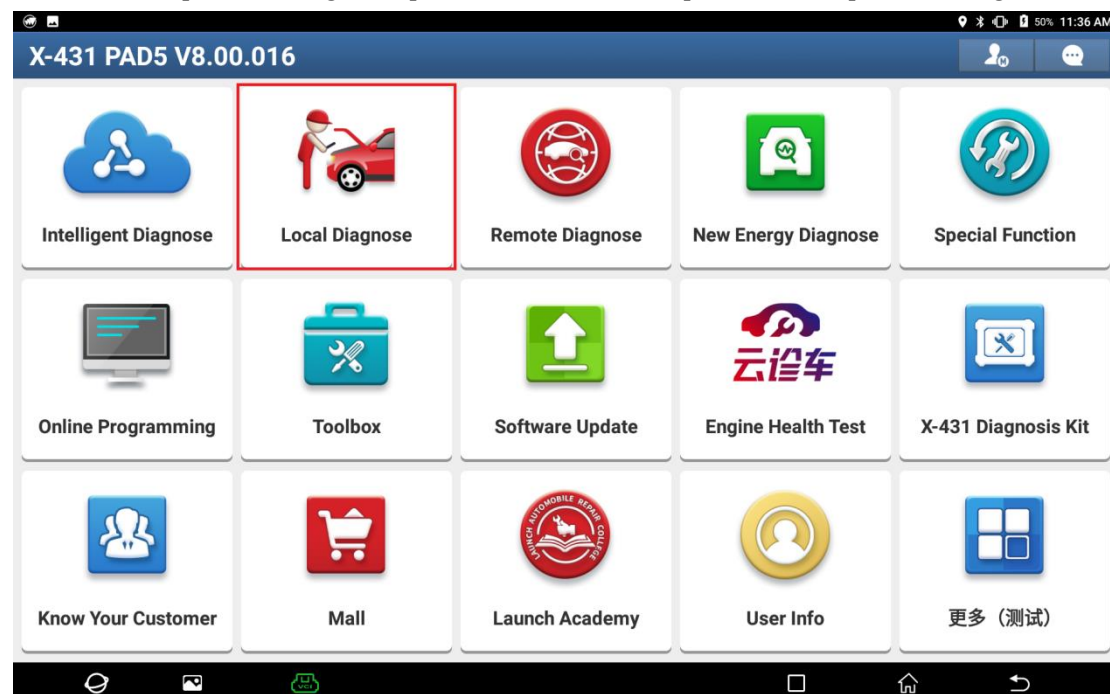
This function is used for adaptation of components such as the throttle valve, exhaust flap, radiator louver, front diffuser, and secondary air central valve.

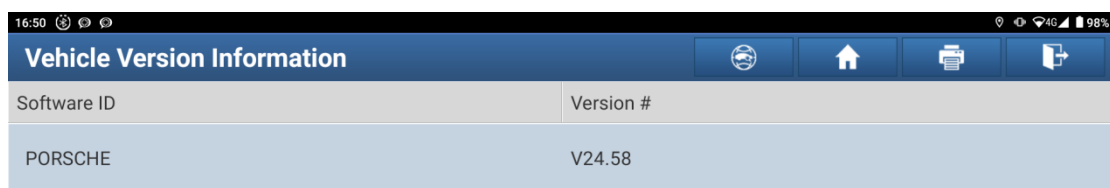
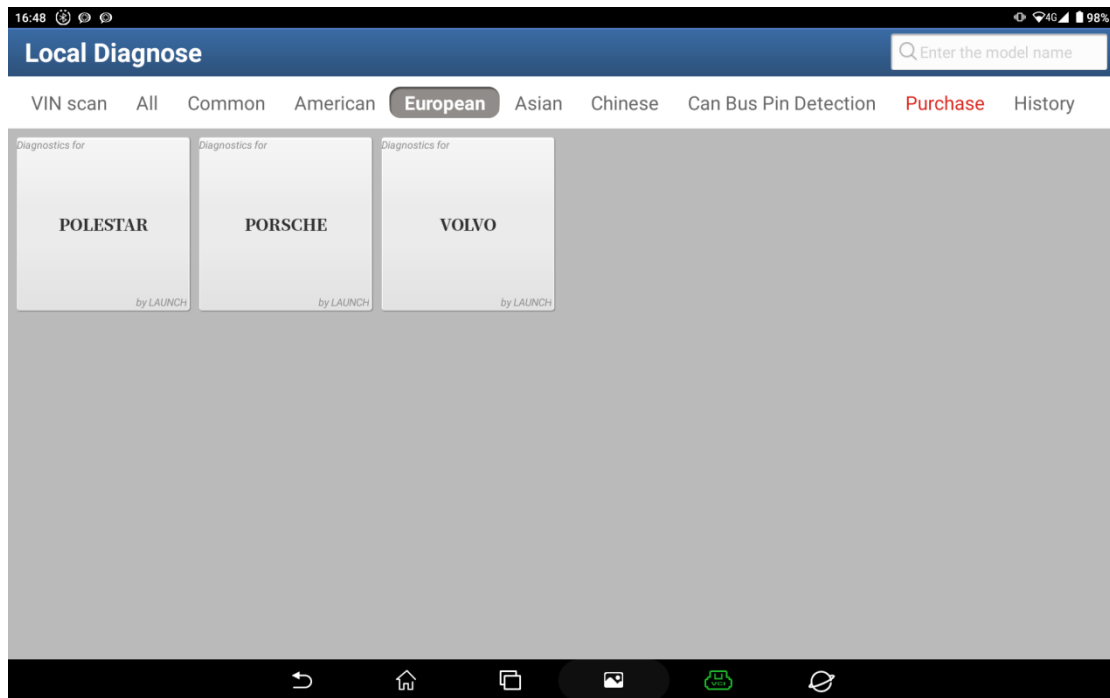
Execution Conditions:

- No fault stored in fault memory
- Ignition switch ON
- Engine OFF
- Accelerator pedal not pressed
- Parking brake applied

Procedure:

1. Choose [Local Diagnose], and then choose [PORSCHE] for testing.





Porsche diagnostic software V24.58

Software Instruction

Summary for the covered ECU:

Engine, Automatic transmission, Anti-lock brake, Airbag, Stability management, Gateway, A/C, Dashboard, Parking auxiliary, Keys, Panoramic trap door, Light, Dynamic chassis control, etc. systems.

Summary for the covered basic function:

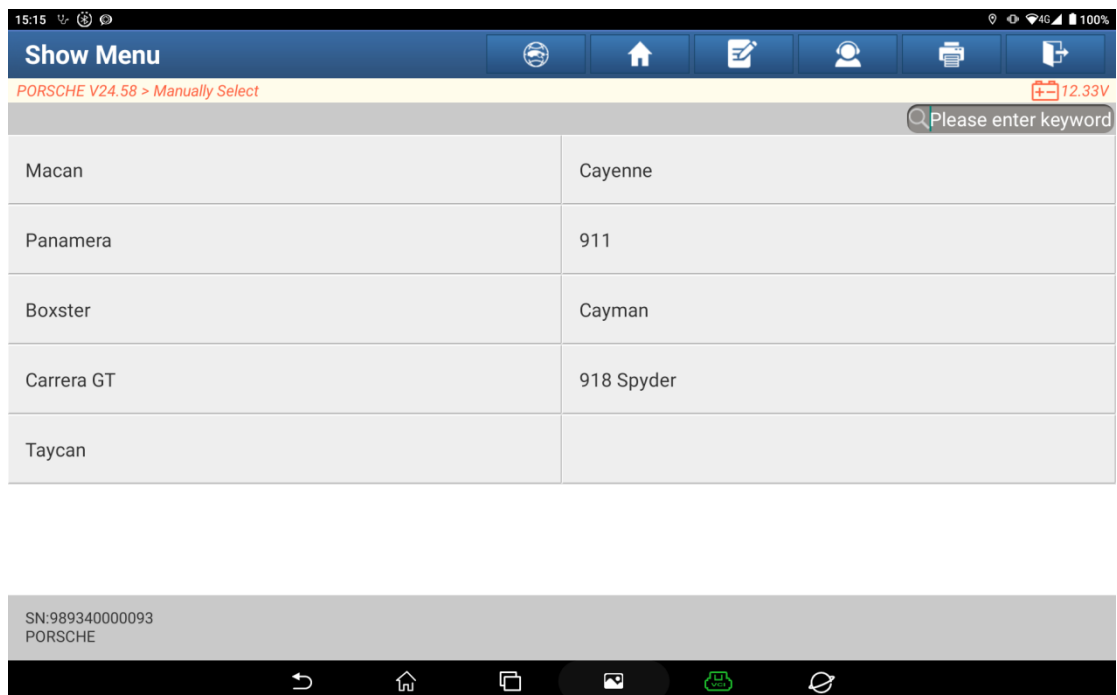
- Reading ECU information
- Reading DTCs
- Clearing DTCs
- Reading vehicle running data

Summary for the covered special function:

- **DME [Engine]:**
 - Mandate downshift adaption
 - Throttle adaption
 - Basic setting
- **ICM [Instrument Panel]:**
 - Service period reset

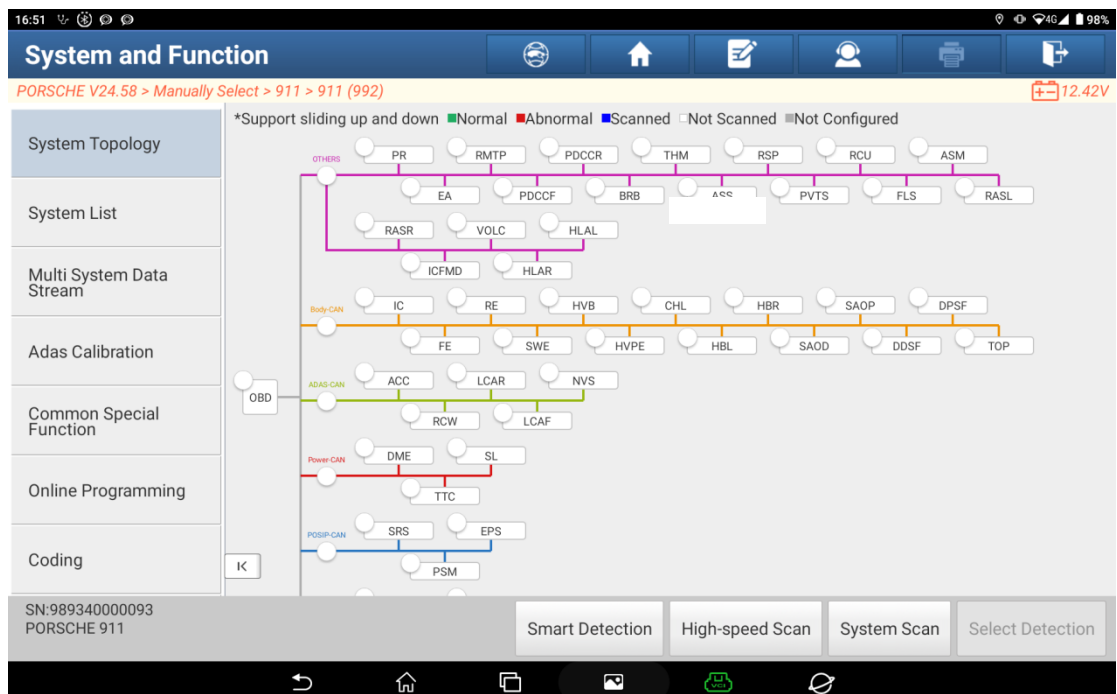


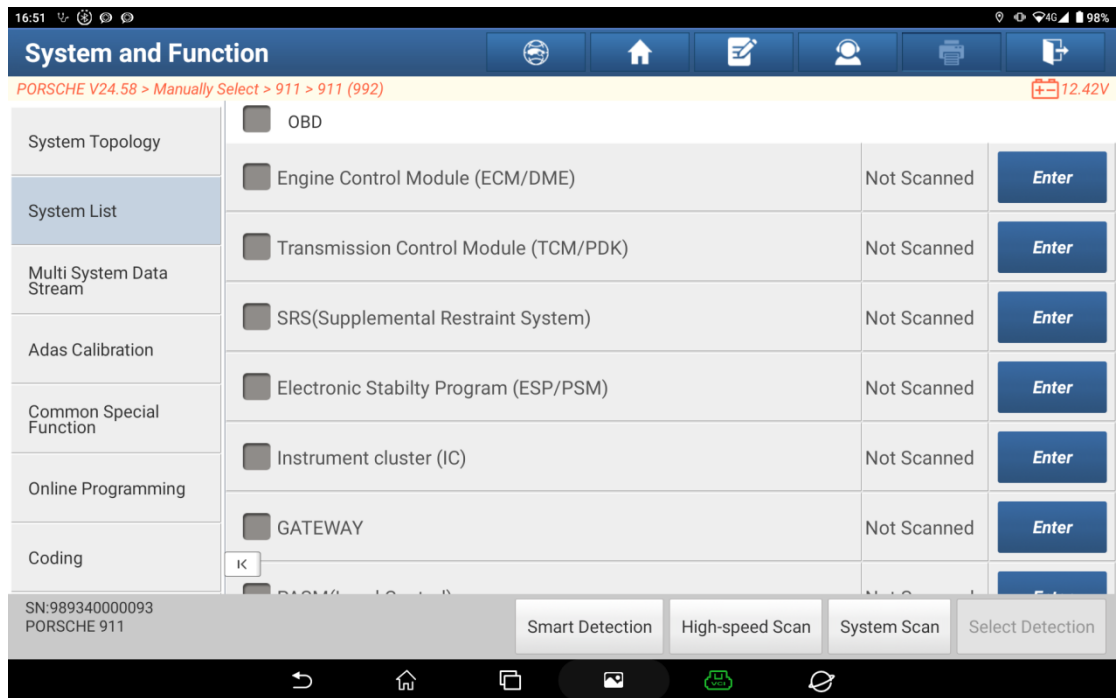
2. Choose [Automatically Search] to automatically identify the vehicle model.
You can also manually select the vehicle model via [Manually Select].
Choose [911] > [911 (992)].



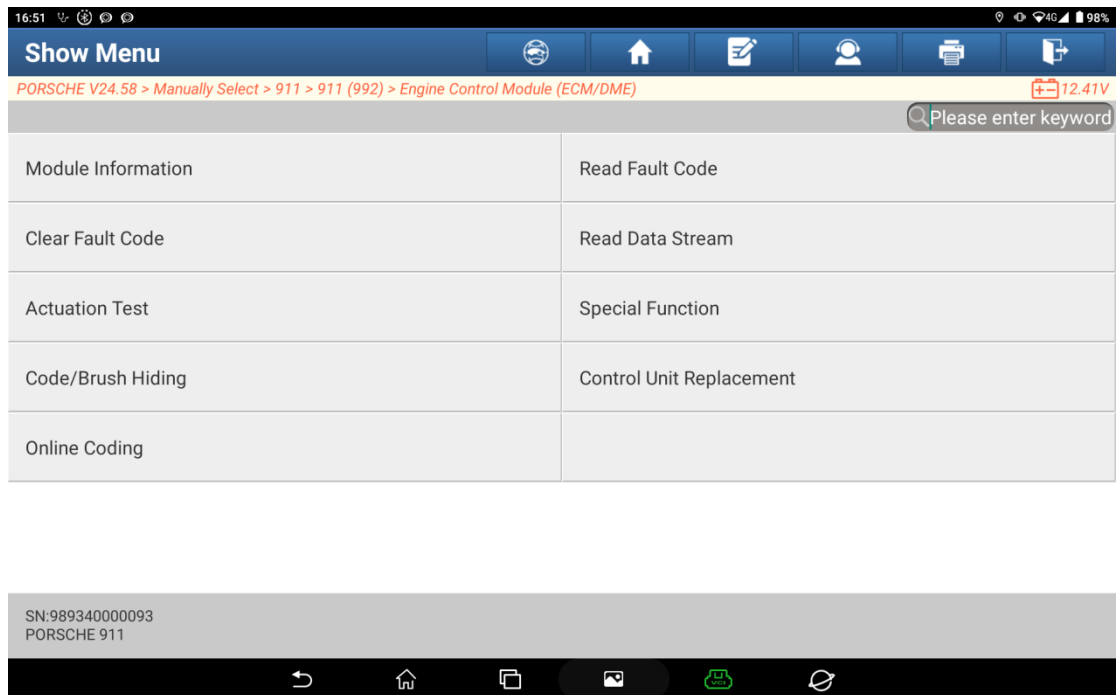


3. Click [System List], choose [Engine Control Module (ECM/DME)], and click "Enter".

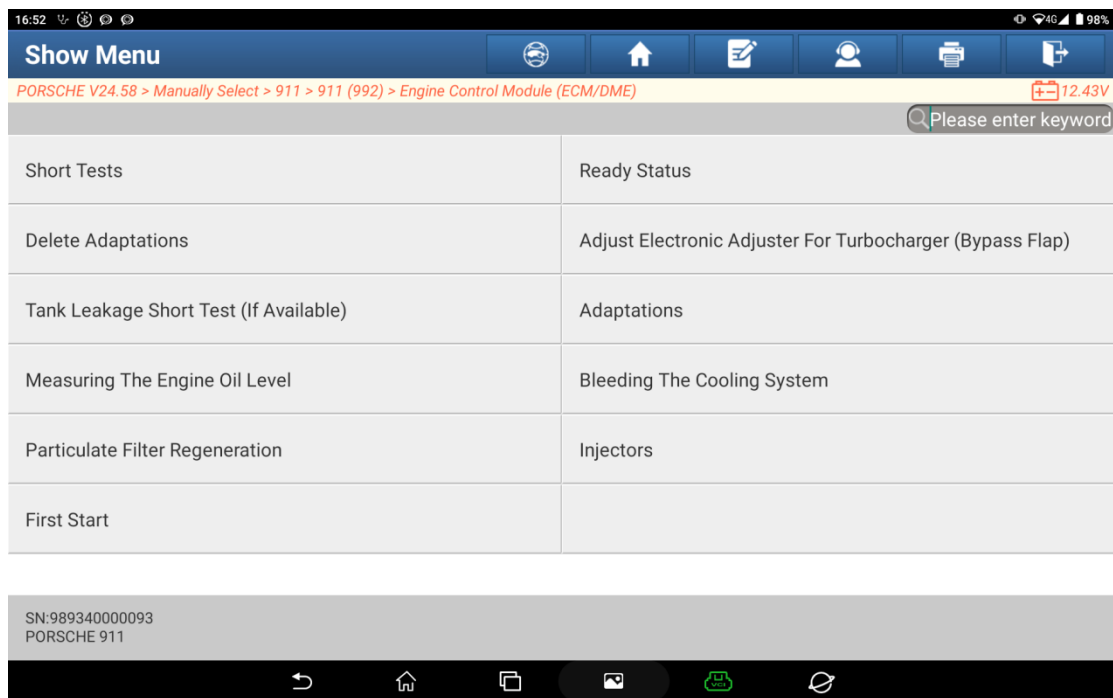




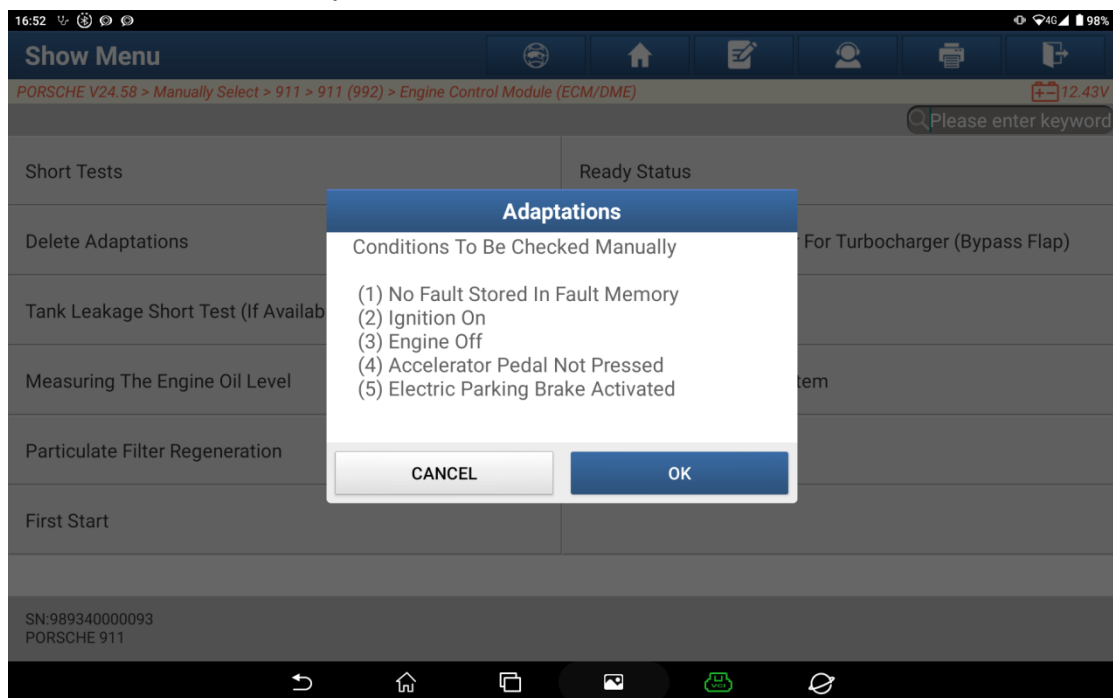
4. Choose [Special Function].



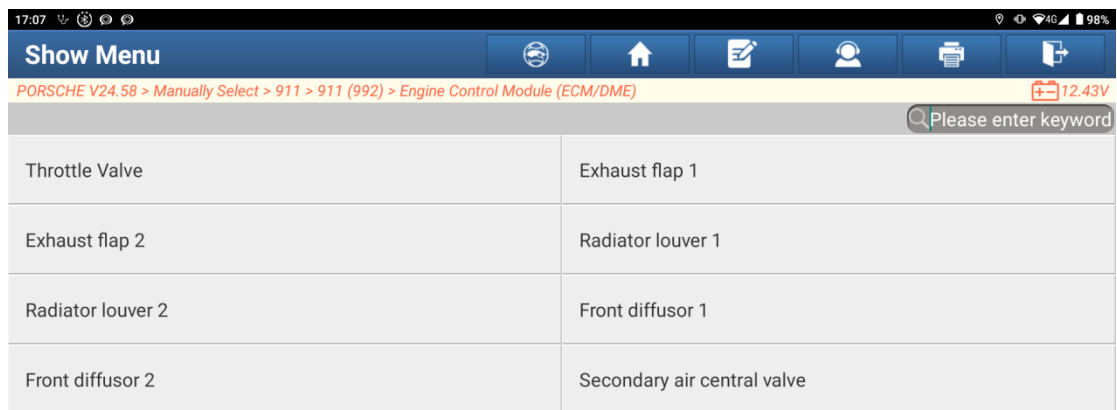
5. Choose [Adaptations].



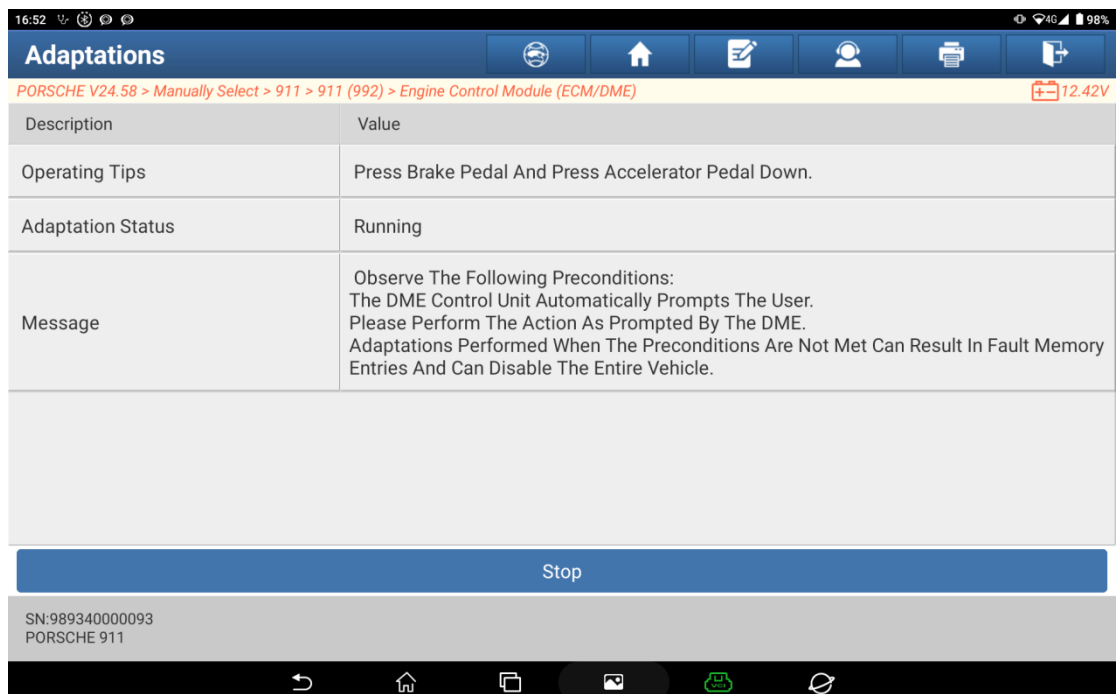
6. Confirm that the required conditions are met, and then click "OK".



7. Choose the components that require adaptation.



8. Follow the instructions in the "Operating Tips" item, read the information in the "Message" item, and pay attention to the execution result in the "Adaptation Status" item.



9. After the “Correct” result is displayed, click “Next” to finish the function.

The screenshot shows the 'Adaptations' screen in the LAUNCH diagnostic tool. The top status bar indicates the time is 16:52 and battery is at 98%. The navigation bar includes icons for home, back, and other functions. The breadcrumb trail reads: PORSCHE V24.58 > Manually Select > 911 > 911 (992) > Engine Control Module (ECM/DME). A voltage indicator shows 12.42V.

Description	Value
Operating Tips	Routine Ended, Routine OK
Adaptation Status	Correct
Message	Observe The Following Preconditions: The DME Control Unit Automatically Prompts The User. Please Perform The Action As Prompted By The DME. Adaptations Performed When The Preconditions Are Not Met Can Result In Fault Memory Entries And Can Disable The Entire Vehicle.

Below the table is a large blue button labeled 'Next'.

At the bottom, the vehicle identification information is displayed: SN:989340000093, PORSCHE 911.

Statement:

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