

Instructions for Memory Reset

Tested Model: TOYOTA RAV4 2025

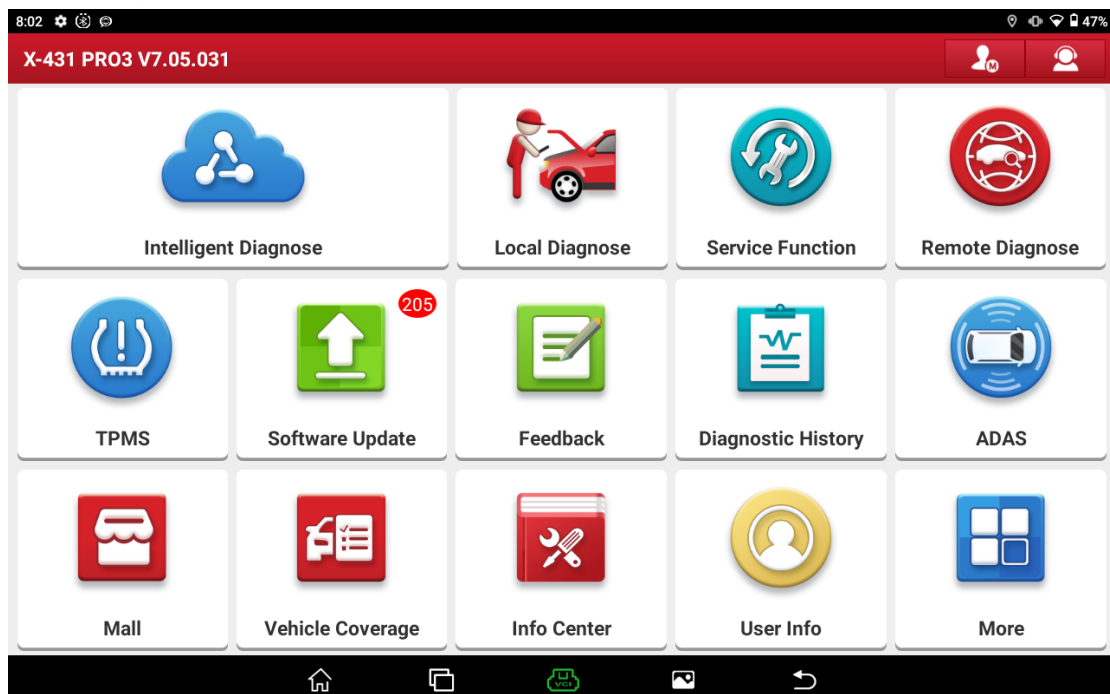
Function Description: After the automatic transaxle assembly and valve body assembly are replaced, the learned values stored in the ECU must be reset. This function is used to delete the ECU learned values.

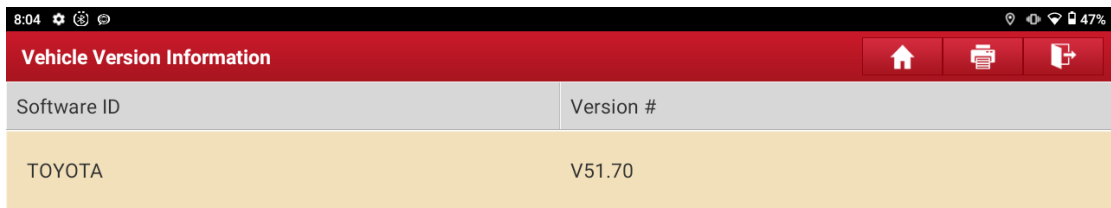
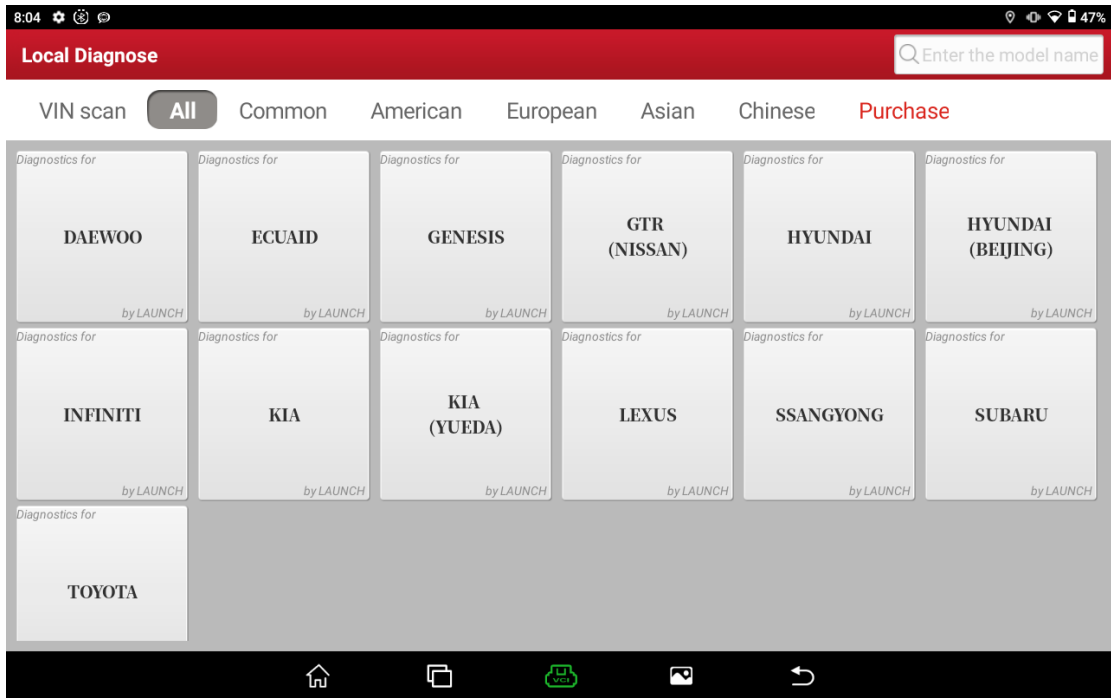
Supported Equipment: Launch PRO or PAD series comprehensive diagnostic equipment

Execution Conditions: None

Procedure:

1. On a PRO3, choose [Local Diagnose], and then choose [TOYOTA] for testing.





Toyota/Lexus Diagnostic Software V51.70

Update

Summary:

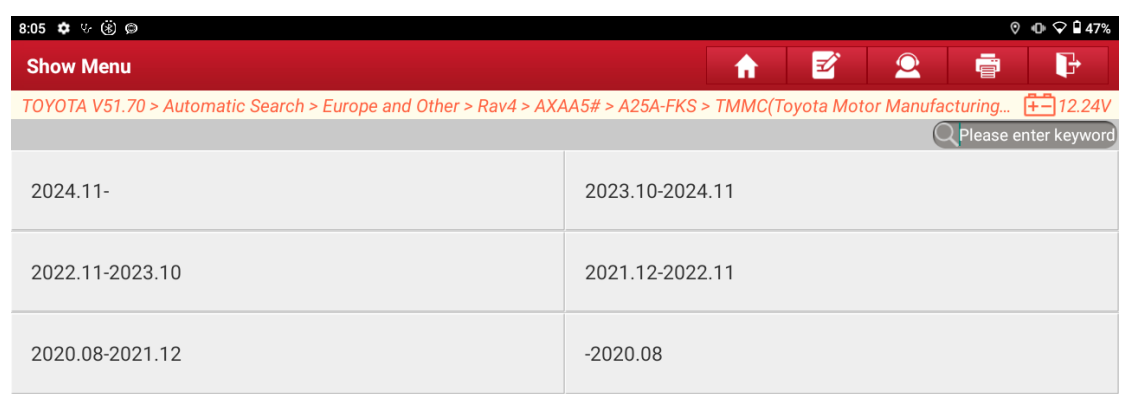
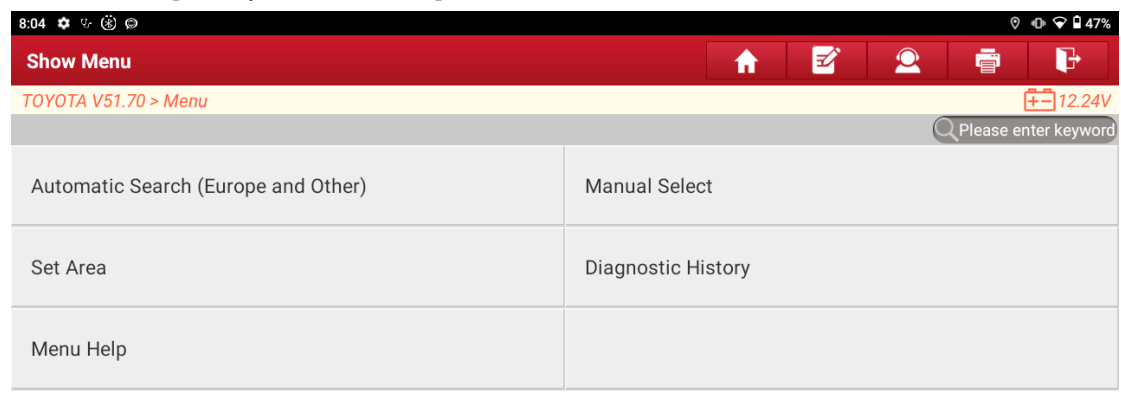
- Added support for the DTC, freeze frame, data stream, and actuation test functions of 2026MY Toyota models such as bZ4X Touring, Rav4 HEV, Mirai, Land Cruiser, Hilux, Sienna HV, Highlander HV, Corolla Cross, Yaris Cross HV, Coaster, Levin, Corolla. Added support for the DTC, freeze frame, data stream, and actuation test functions of 2026MY Lexus models such as IS300h, IS350, ES350e, ES500e, UX300h. Added support for common special functions of 2026MY Toyota models such as bZ4X Touring, Rav4 HEV, Mirai, Land Cruiser, Hilux, Sienna HV, Highlander HV, Corolla Cross, Yaris Cross HV, Coaster, Levin, Corolla. Added support for common special functions of 2026MY Lexus models such as IS300h, IS350, ES350e, ES500e, UX300h. Updated the service function of Toyota to 2026. Updated the service function of Lexus to 2026.

New Functions:

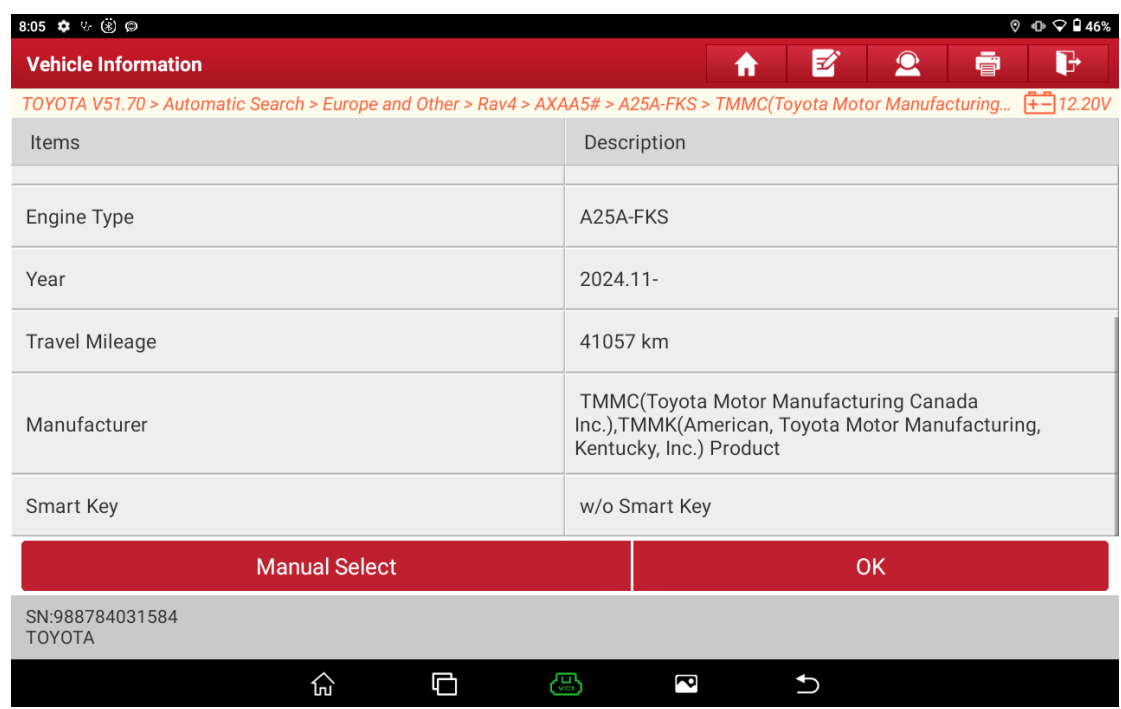
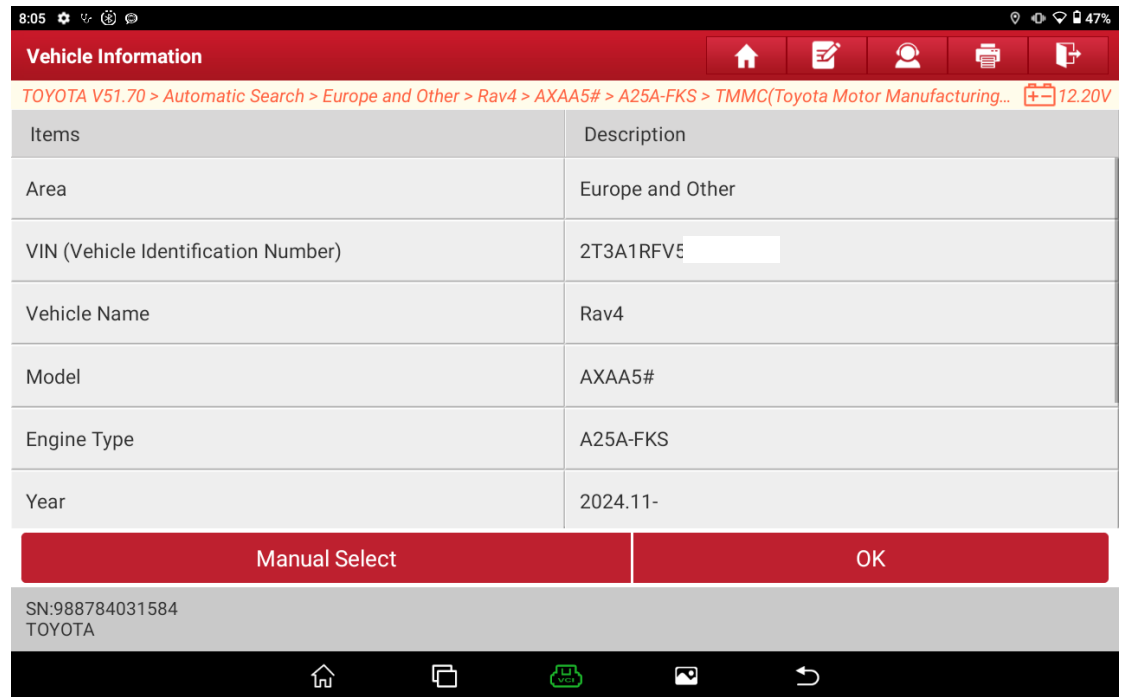
- Added support for the DTC, freeze frame, data stream, and actuation test functions of 2026MY Toyota models such as bZ4X Touring, Rav4 HEV, Mirai, Land Cruiser, Hilux, Sienna HV, Highlander HV, Corolla Cross, Yaris Cross HV, Coaster, Levin, Corolla.
- Added support for the DTC, freeze frame, data stream, and actuation test functions of 2026MY Lexus models such as IS300h, IS350, ES350e,



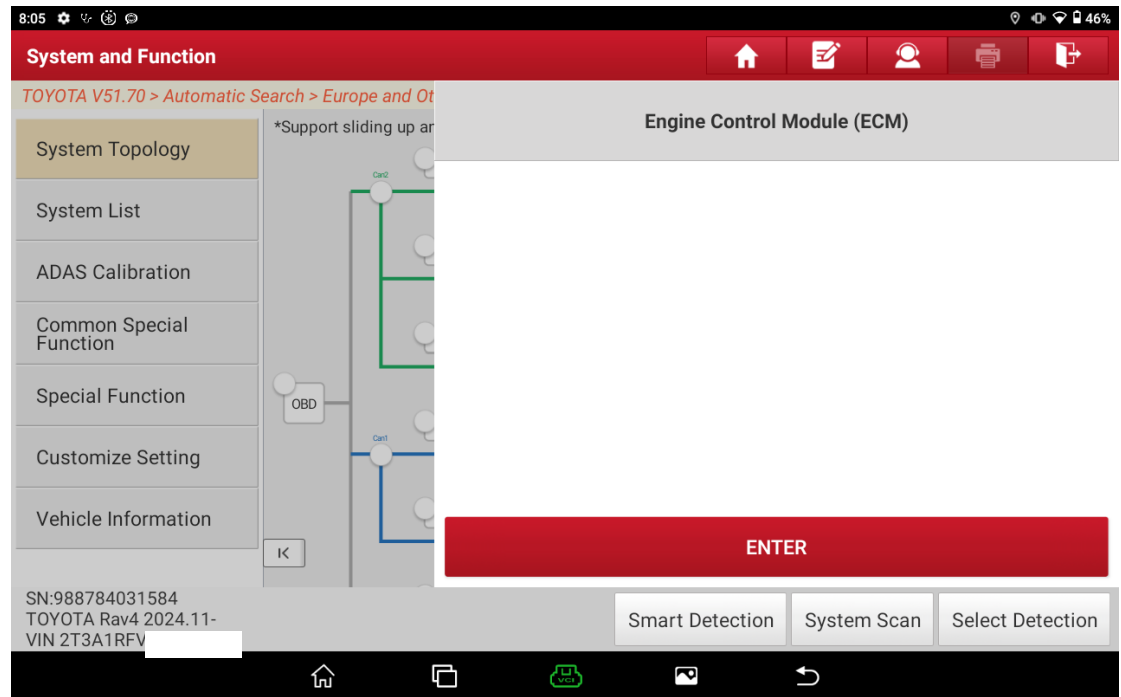
2. Click [Automatic Search (Europe and Other)] to automatically identify the vehicle model. You can choose your region in [Set Area]; for this test, choose [Europe and Other].



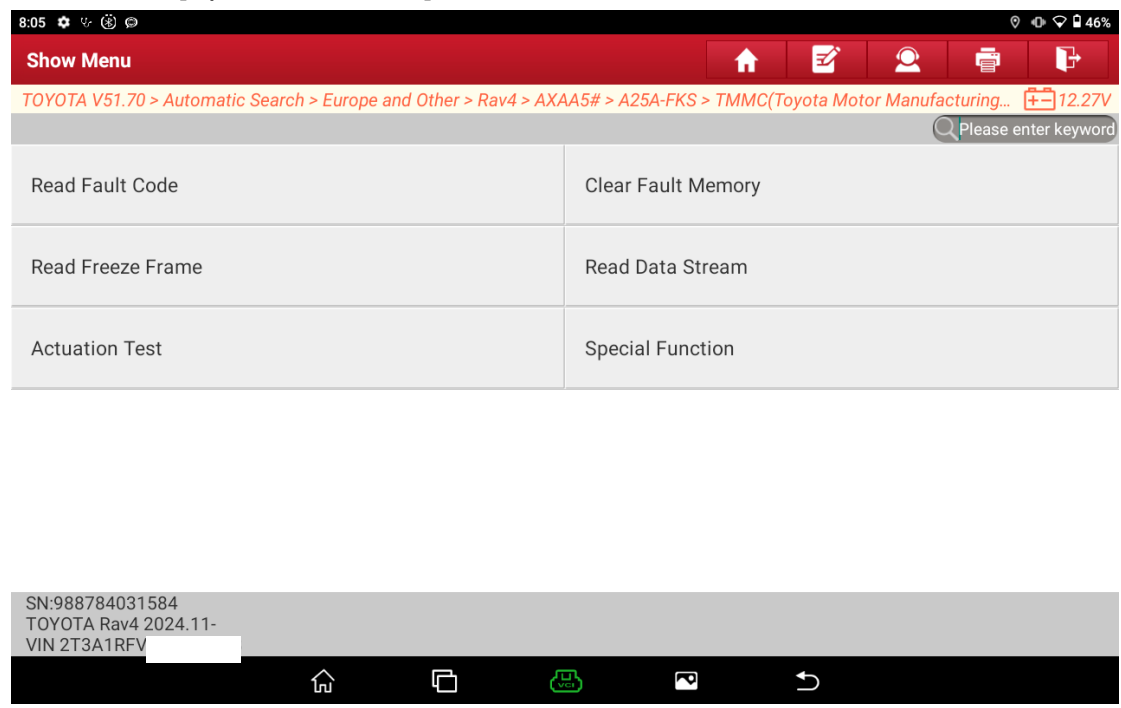
3. Confirm the vehicle information, and then click [OK].



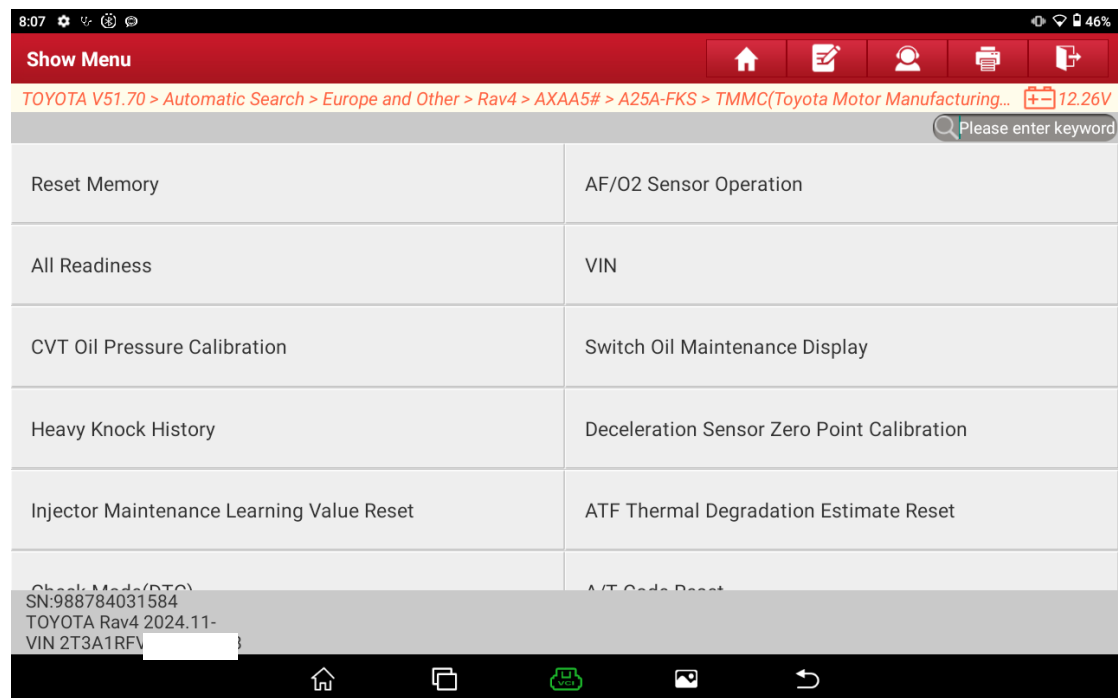
4. Click [ECM (Engine Control Module)] to enter the system.



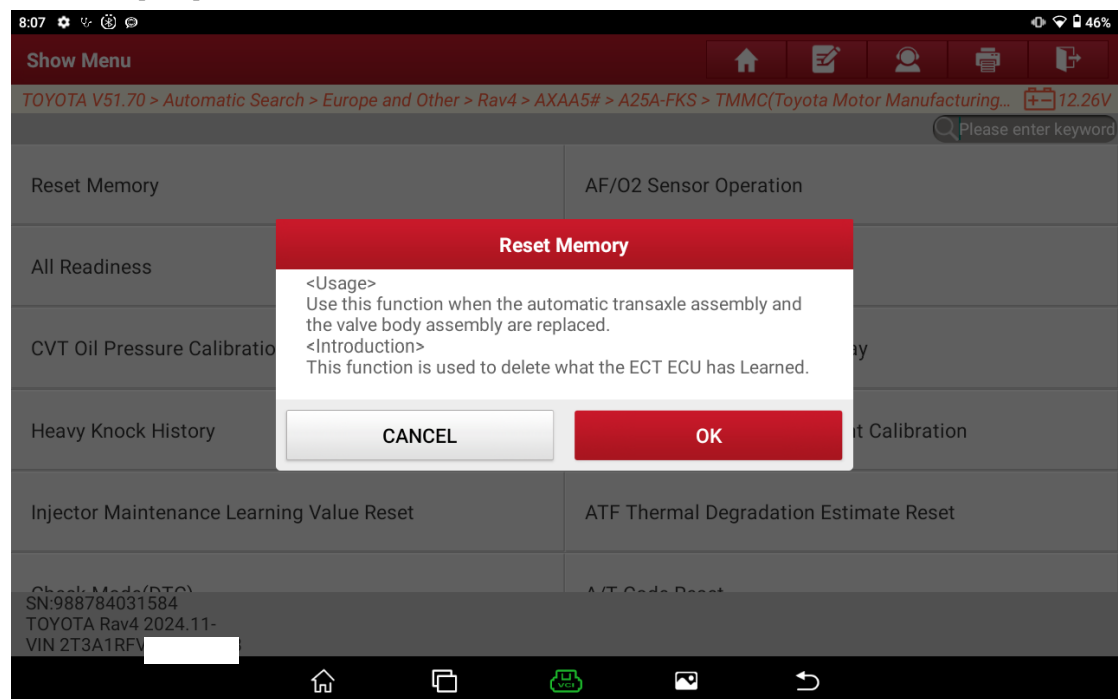
5. Choose [Special Function].



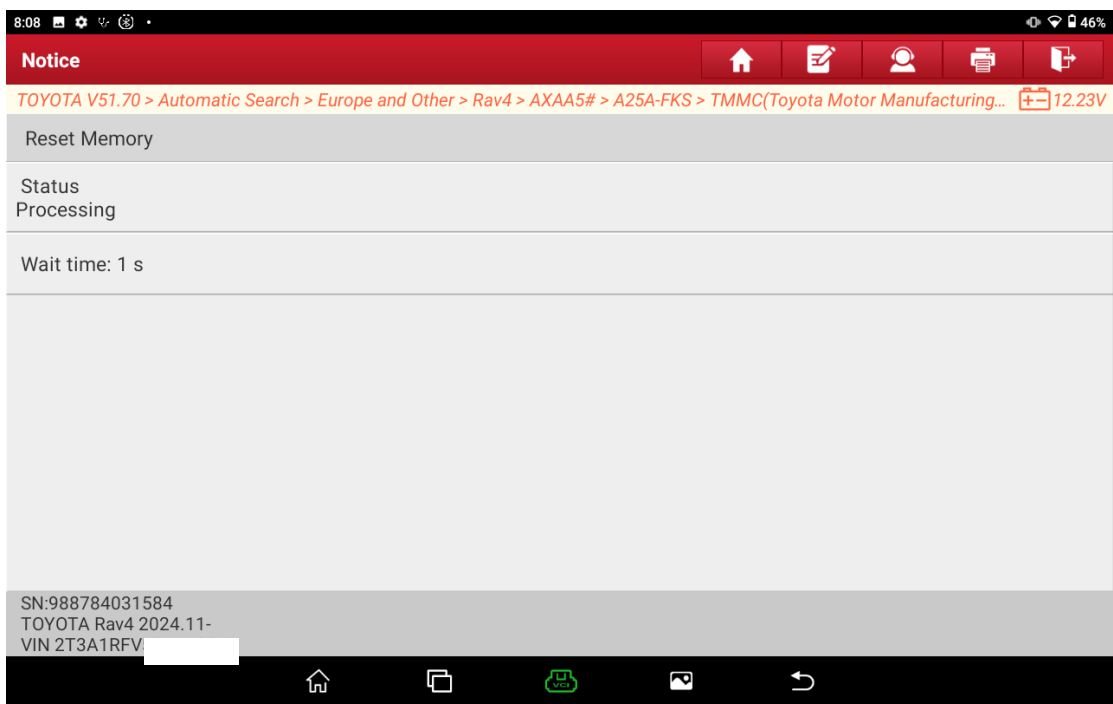
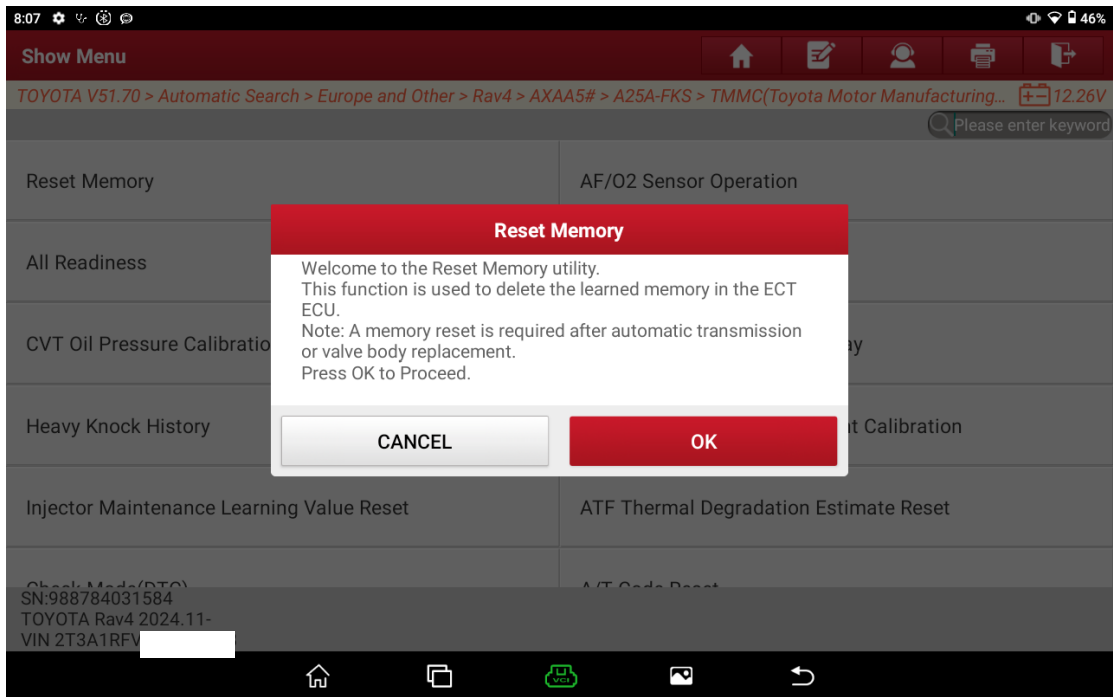
6. Choose [Reset Memory].



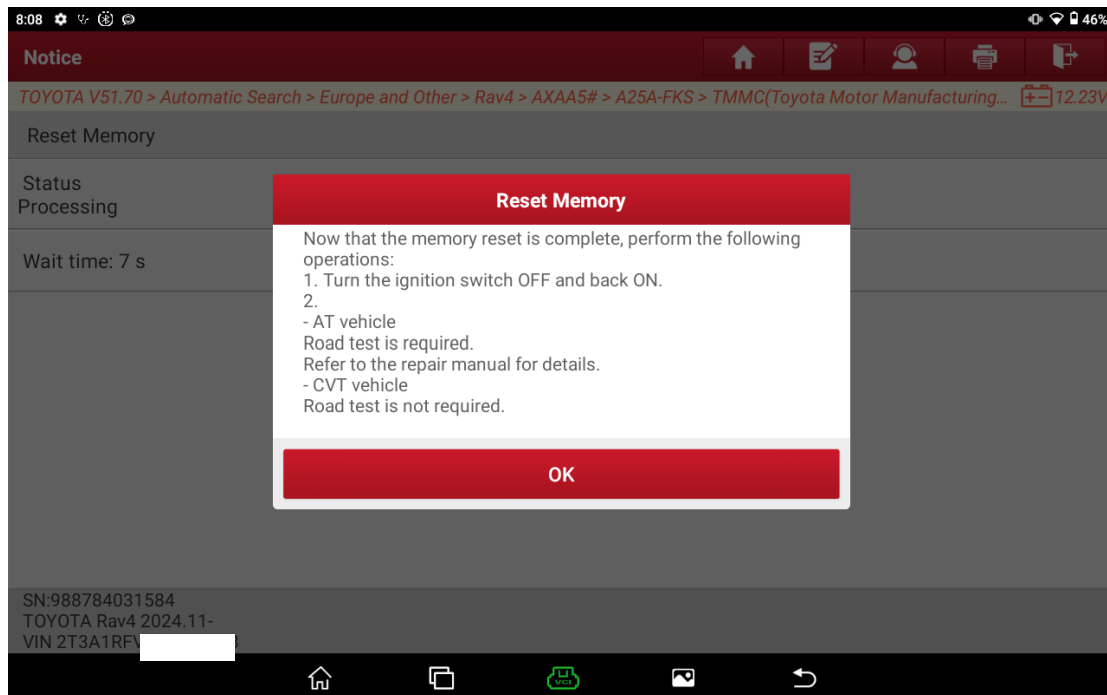
7. Click [OK].



8. Click [OK].



9. Memory reset is completed. Follow the on-screen prompts to perform required operations, and then click [OK] to exit the function.



Statement:

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