Ford Transit Engine Speed Control Configuration

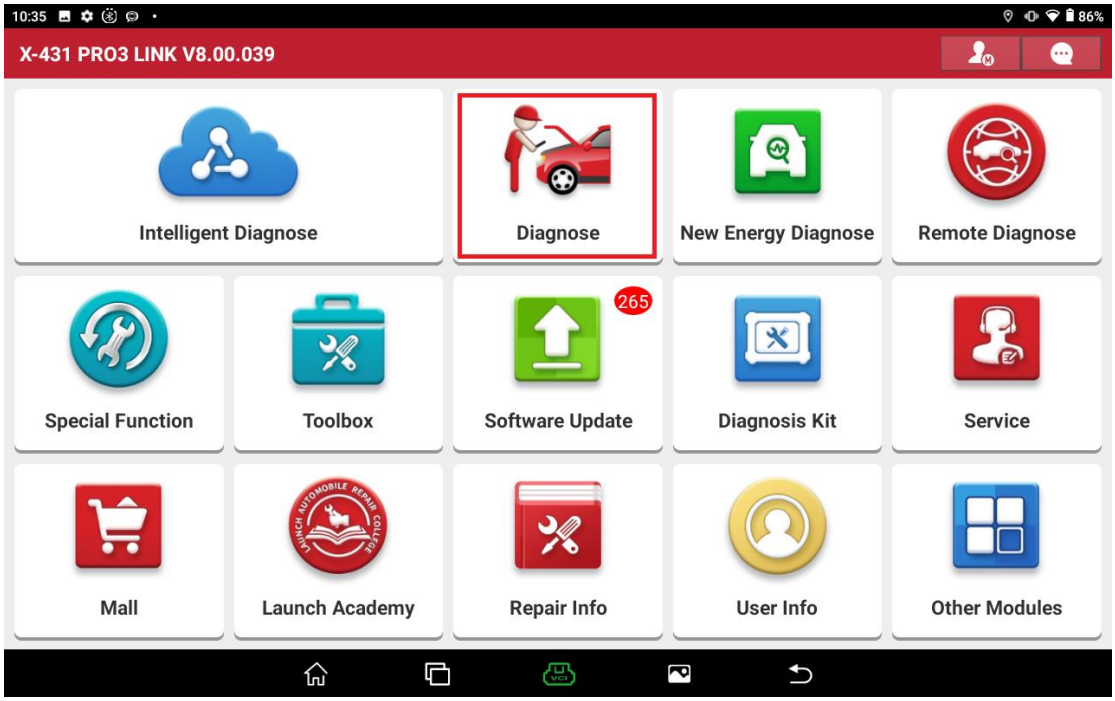
Supported Equipment: Launch's full range of comprehensive diagnostic equipment

Current Equipment: PRO3 LINK

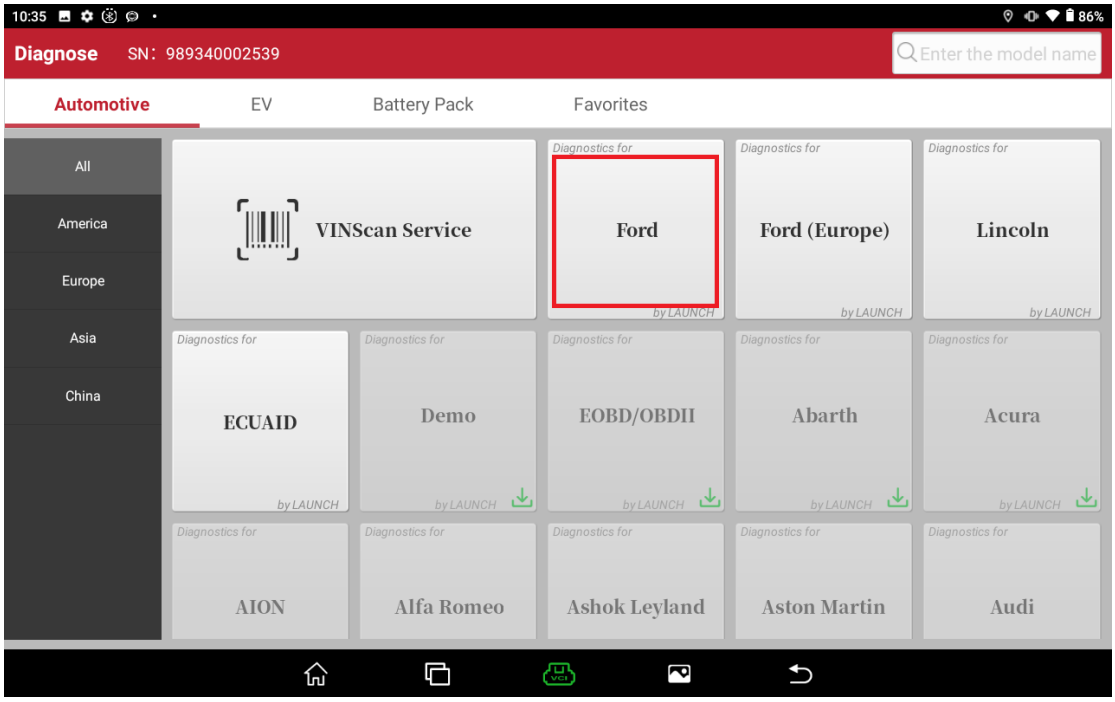
Function Description: This function is primarily used to actively control the engine speed under specific operating conditions, to meet maintenance, testing, or particular operational needs.

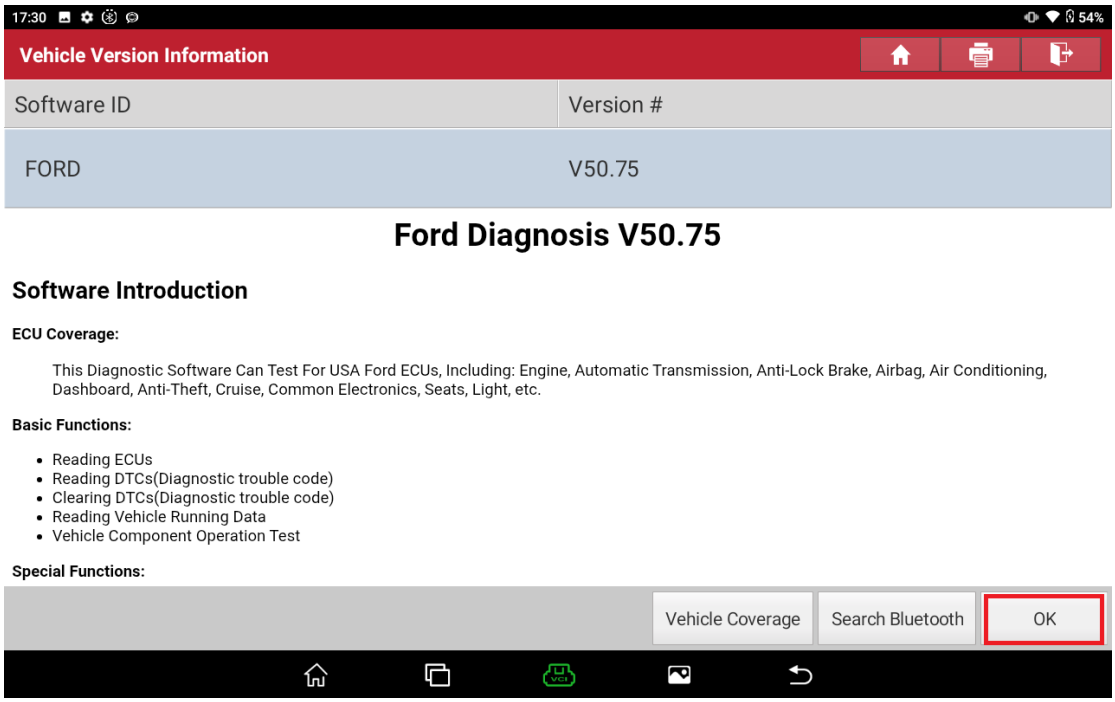
Tested Model: Ford/2023/Transit, VIN: WF0YXXTTGYPL *****

1. On a PRO3 LINK, choose [Diagnose].

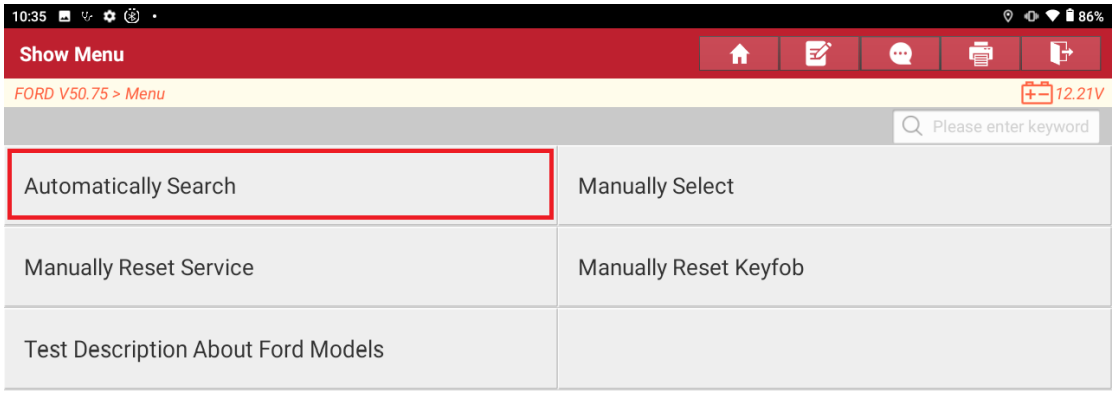


2. Choose [Ford] to test.

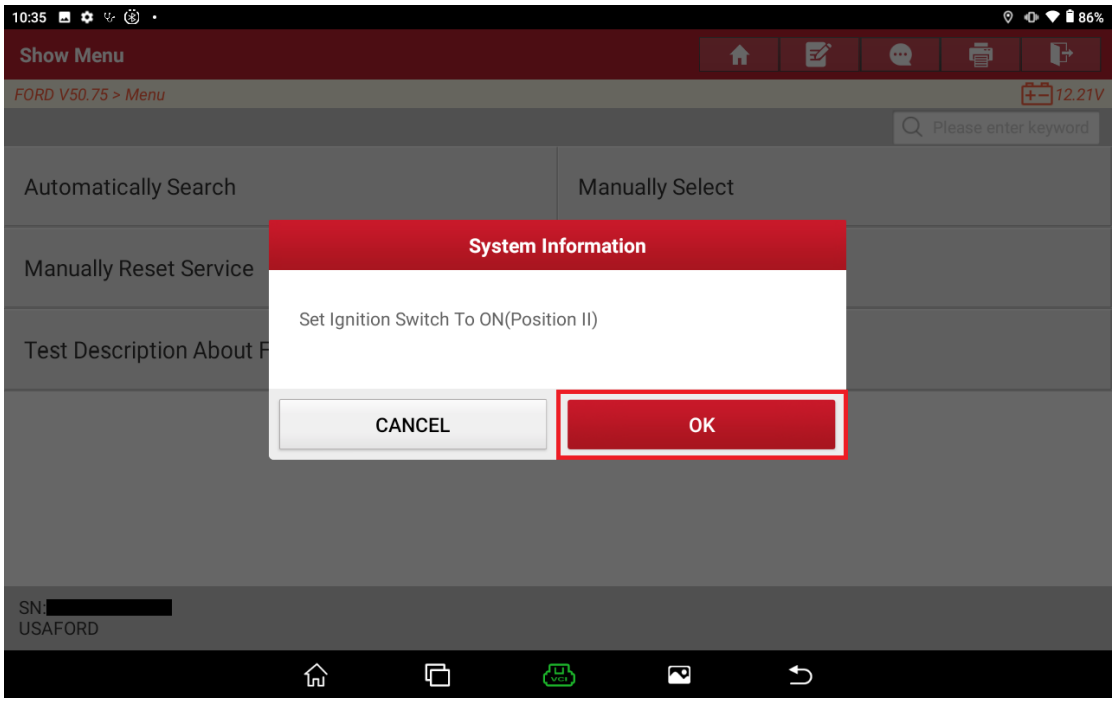


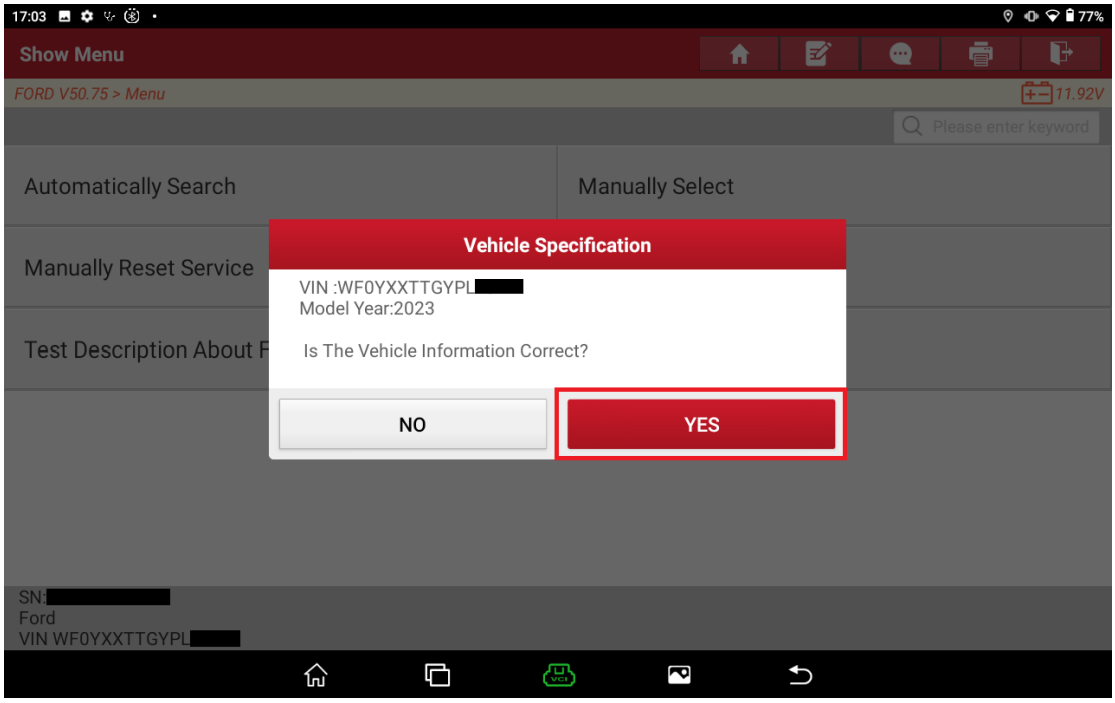


3. Choose [Automatically Search] to identify vehicle models automatically.

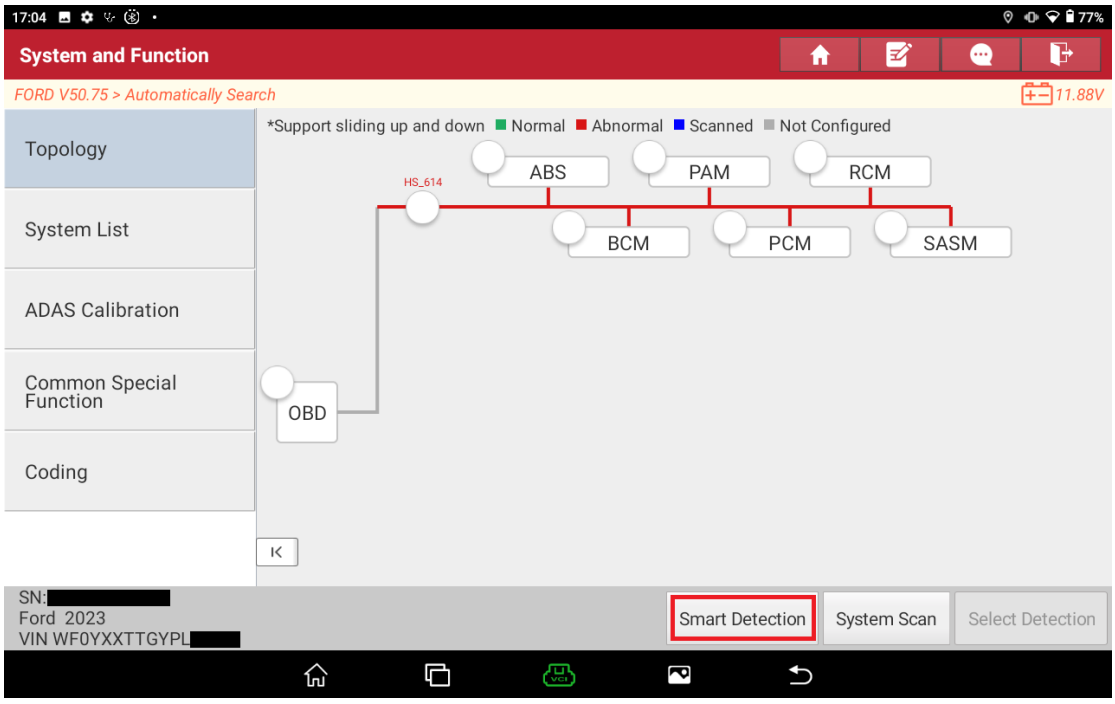




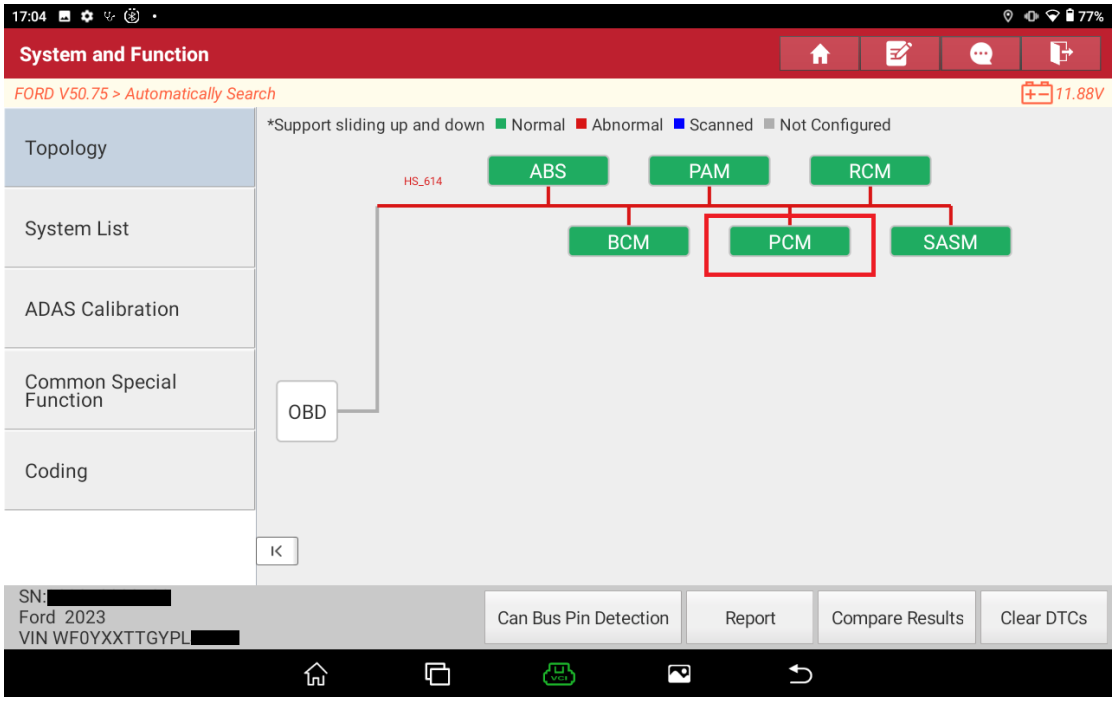


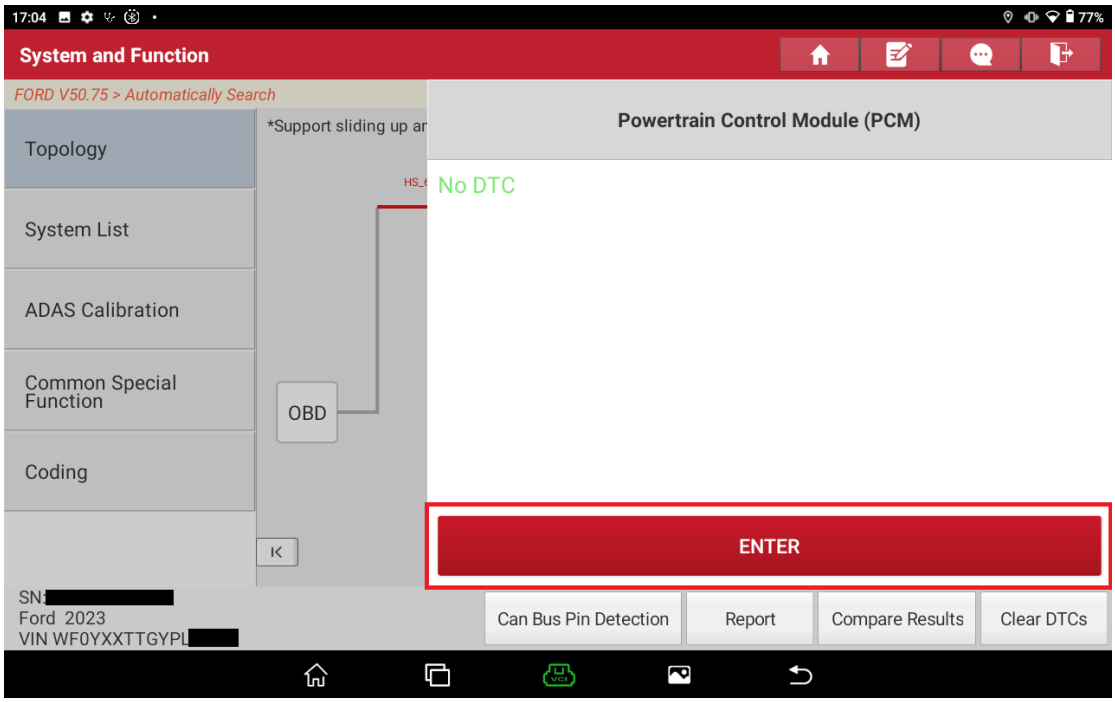


4. Click [Smart Detection] to scan the entire vehicle systems.

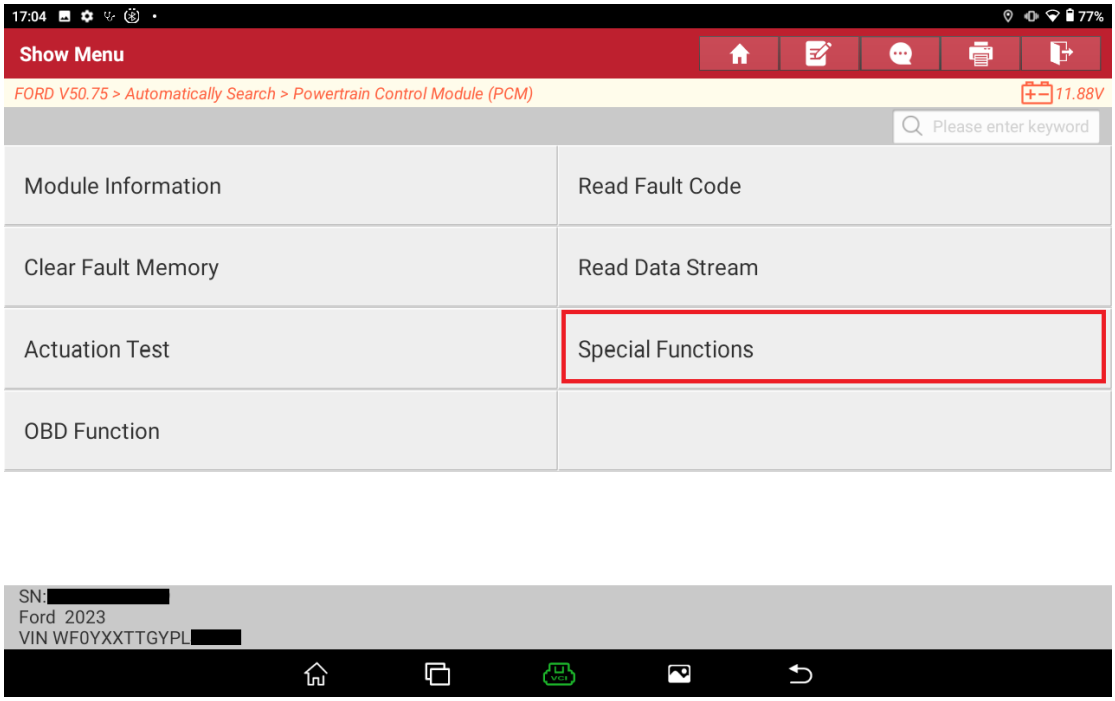


5. Click [PCM (Powertrain Control Module)] to enter the system.

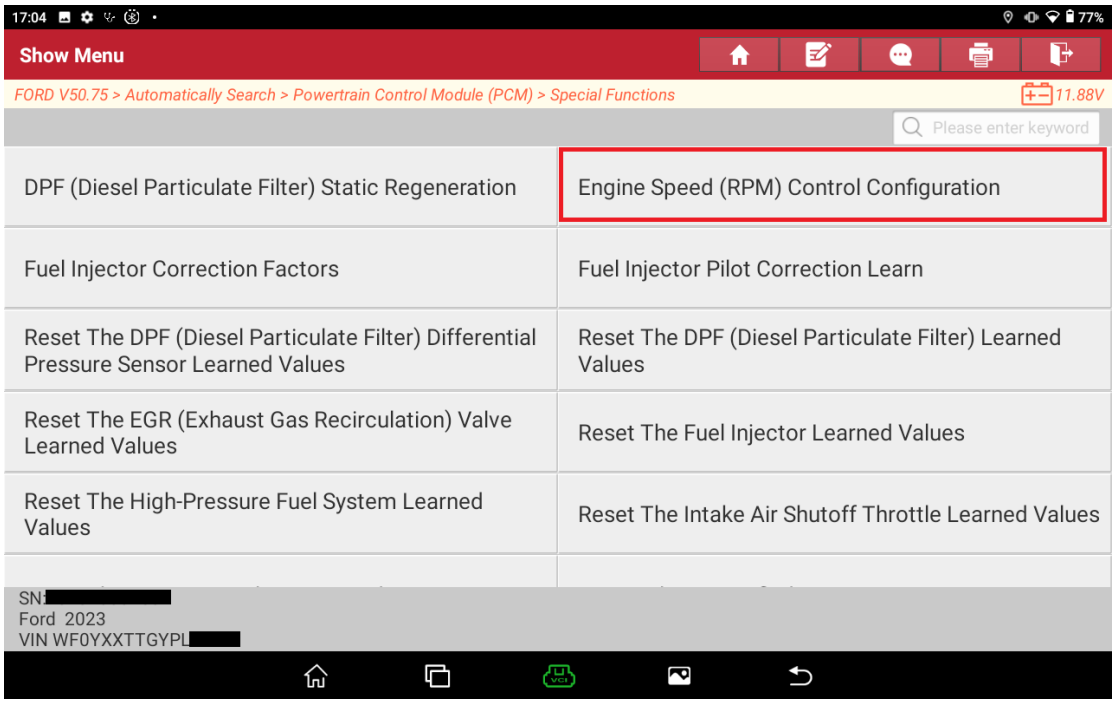




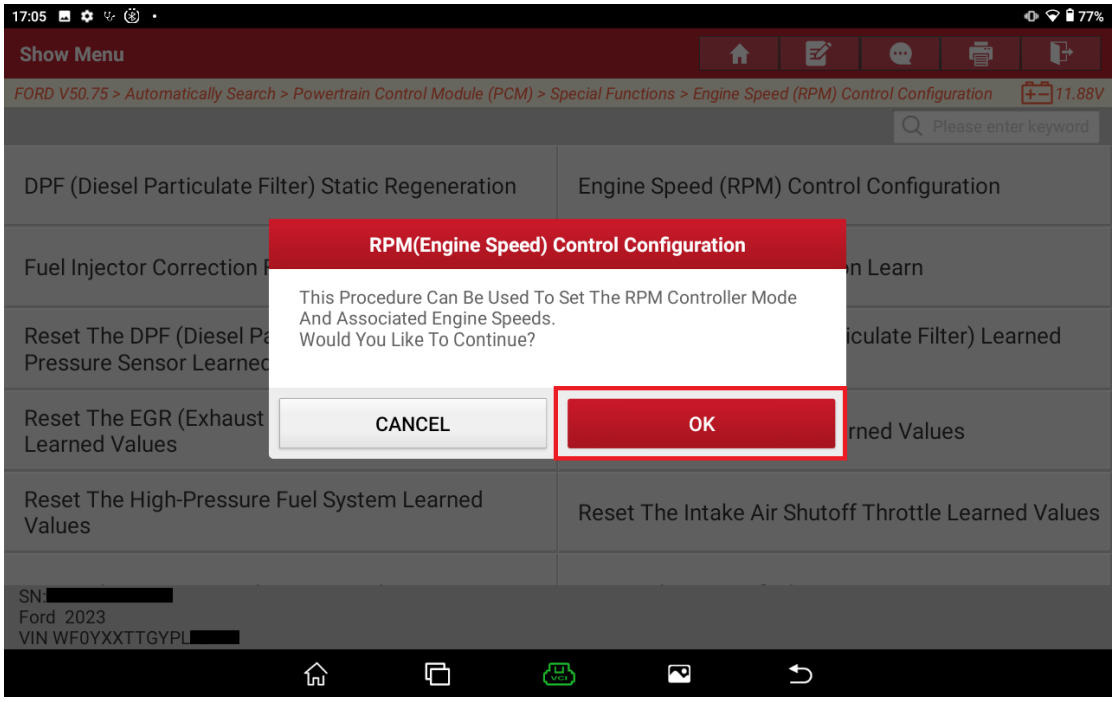
6. Choose [Special Functions].



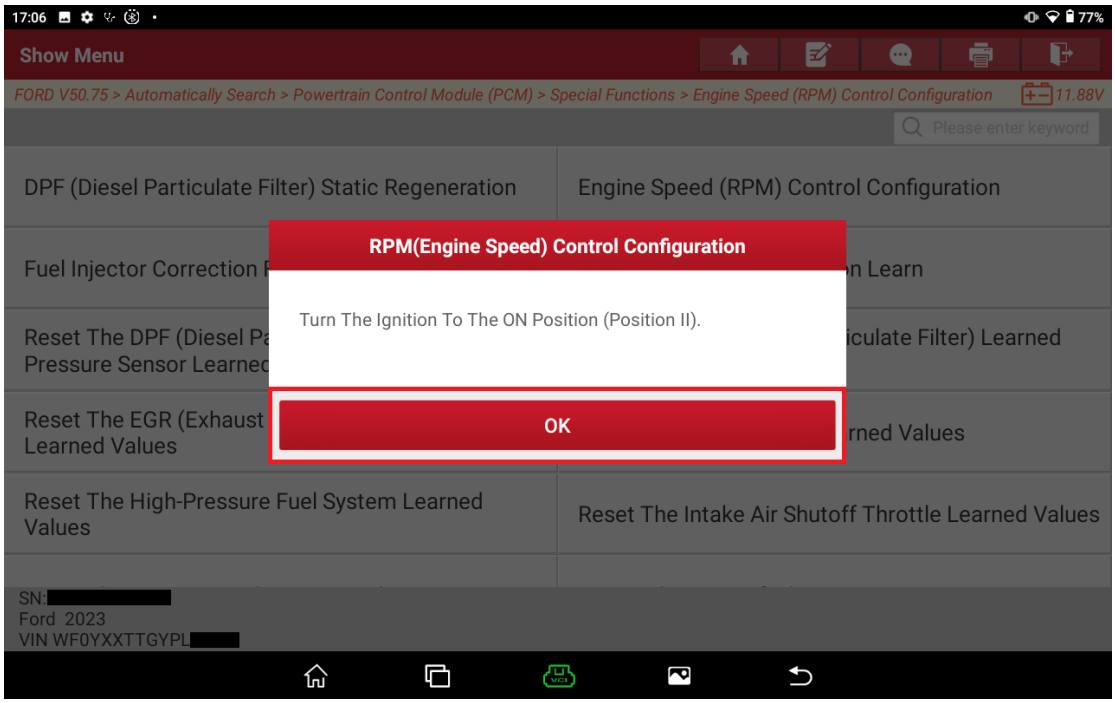
7. Choose [Engine Speed (RPM) Control Configuration].



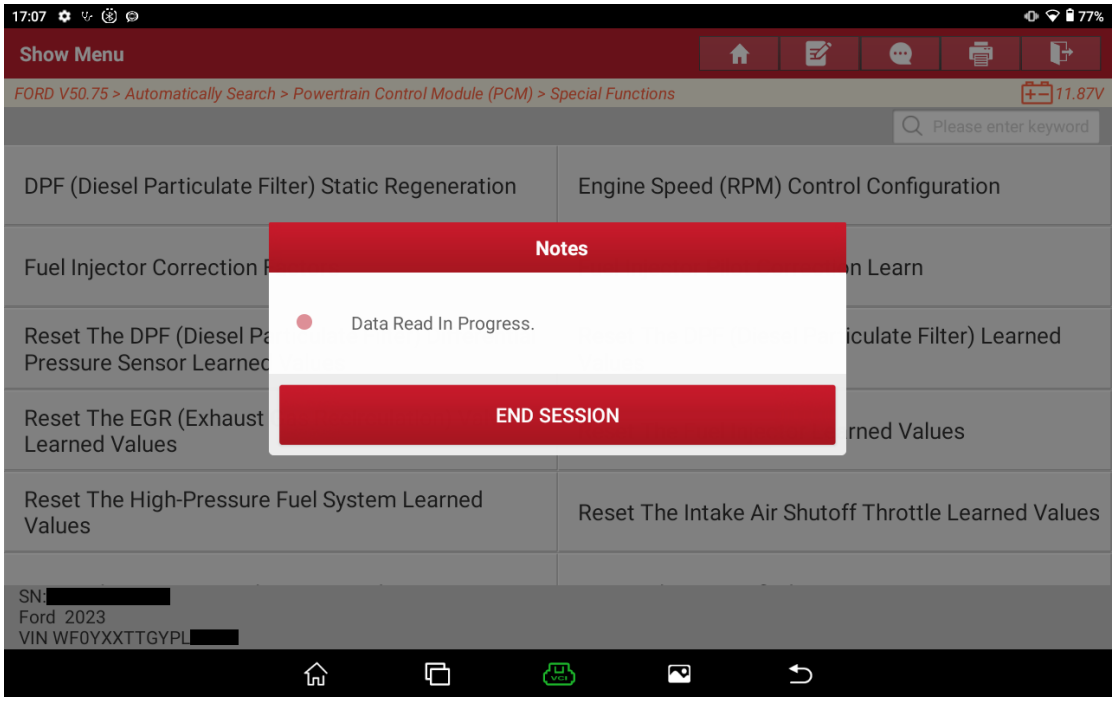
8. Program function introduction.



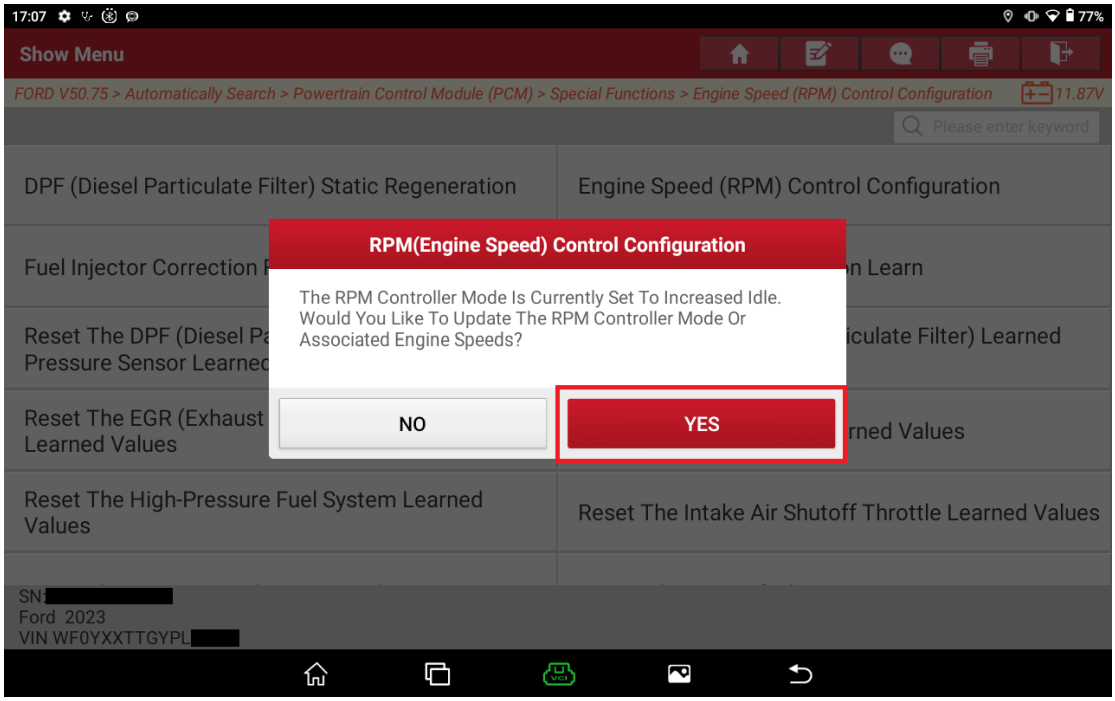
9. Turn the ignition to the ON position (position II).



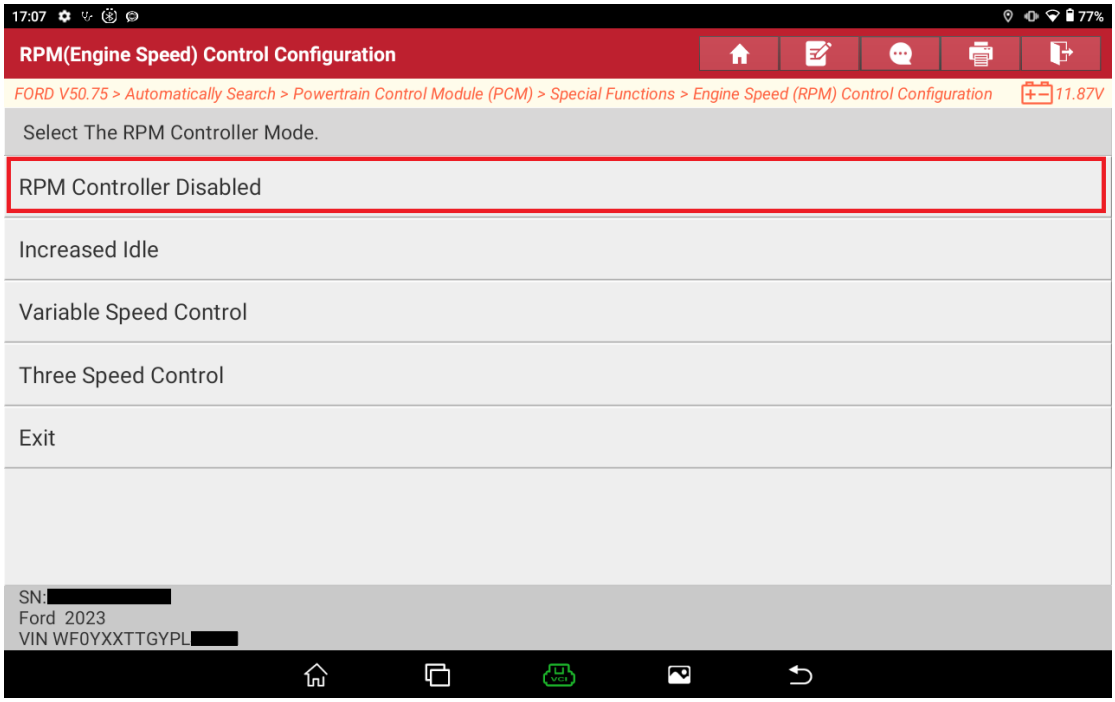
10. Reading data in progress.



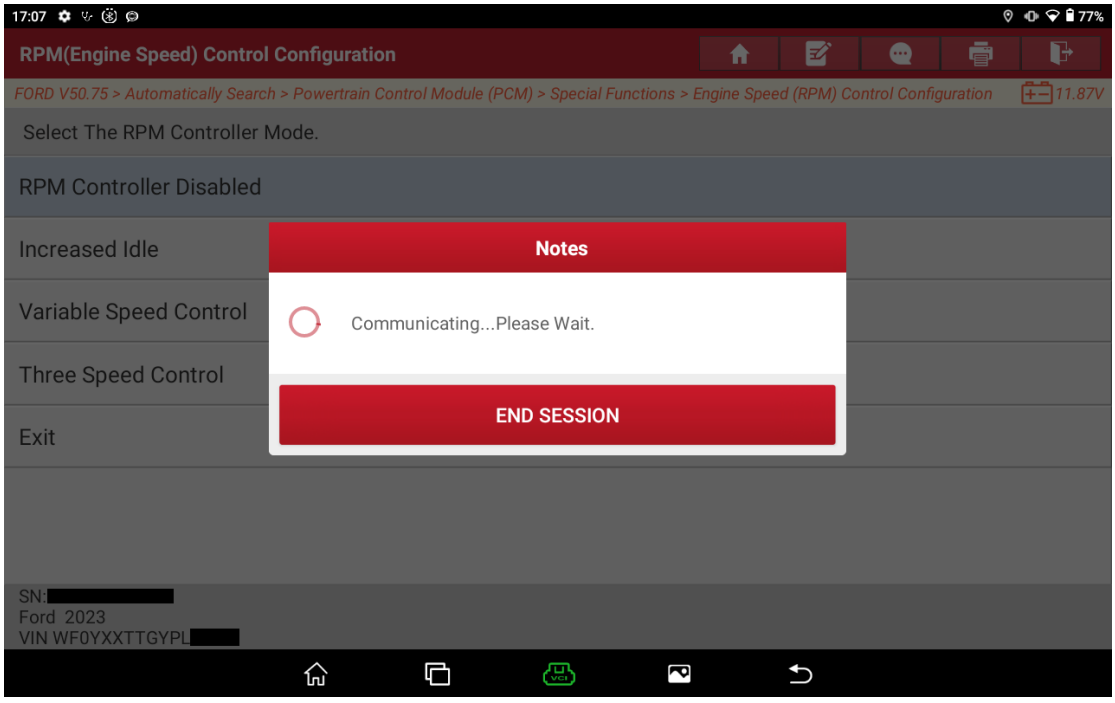
11. The current setting of the RPM controller mode is displayed. Confirm to update the RPM controller mode or the associated engine speeds.



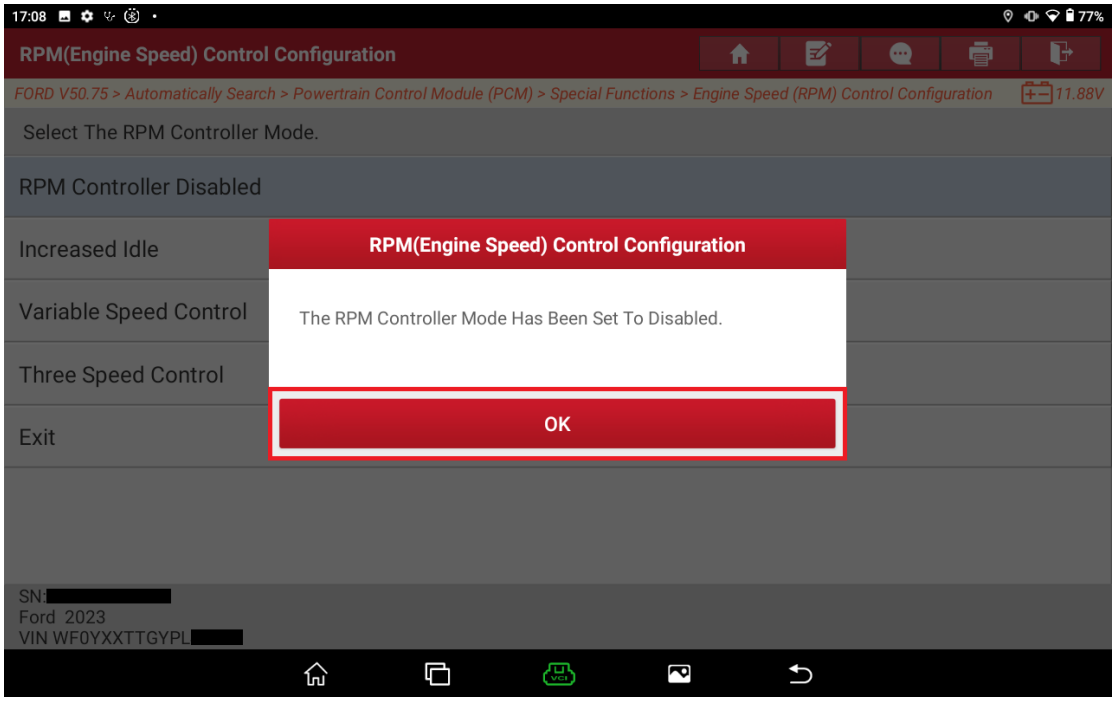
12. Select the RPM controller mode. The steps for the first four options are the same; here, [RPM Controller Disabled] is used as an example.



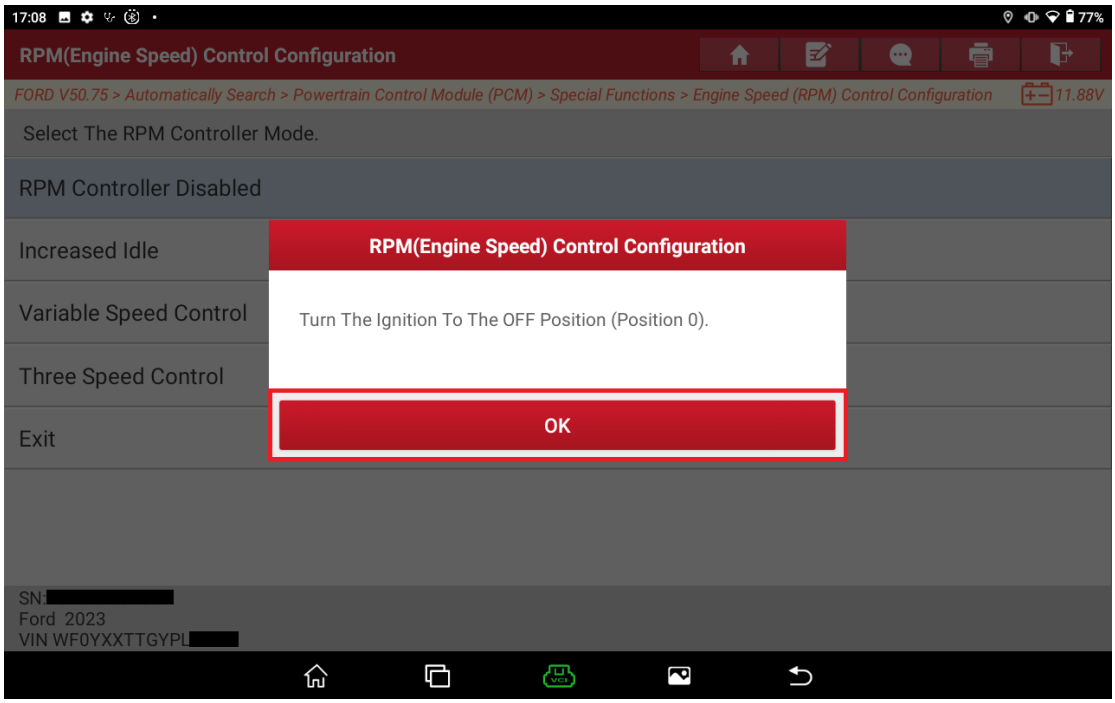
13. Wait for data reading.



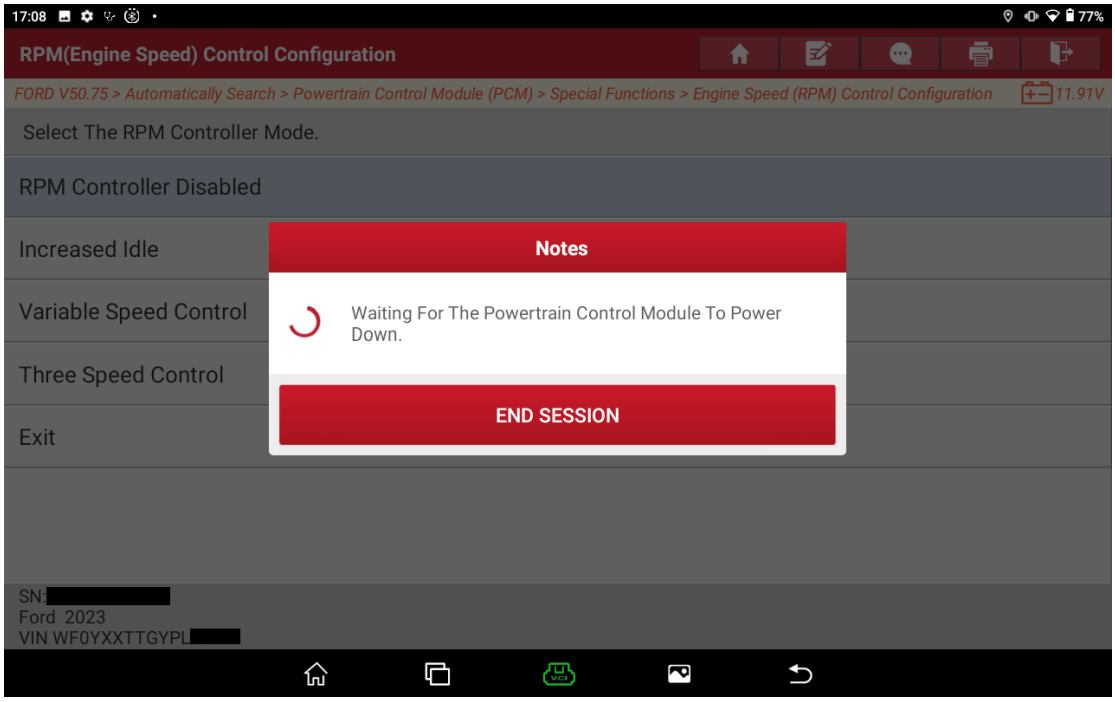
14. The setting of the RPM controller mode is displayed.



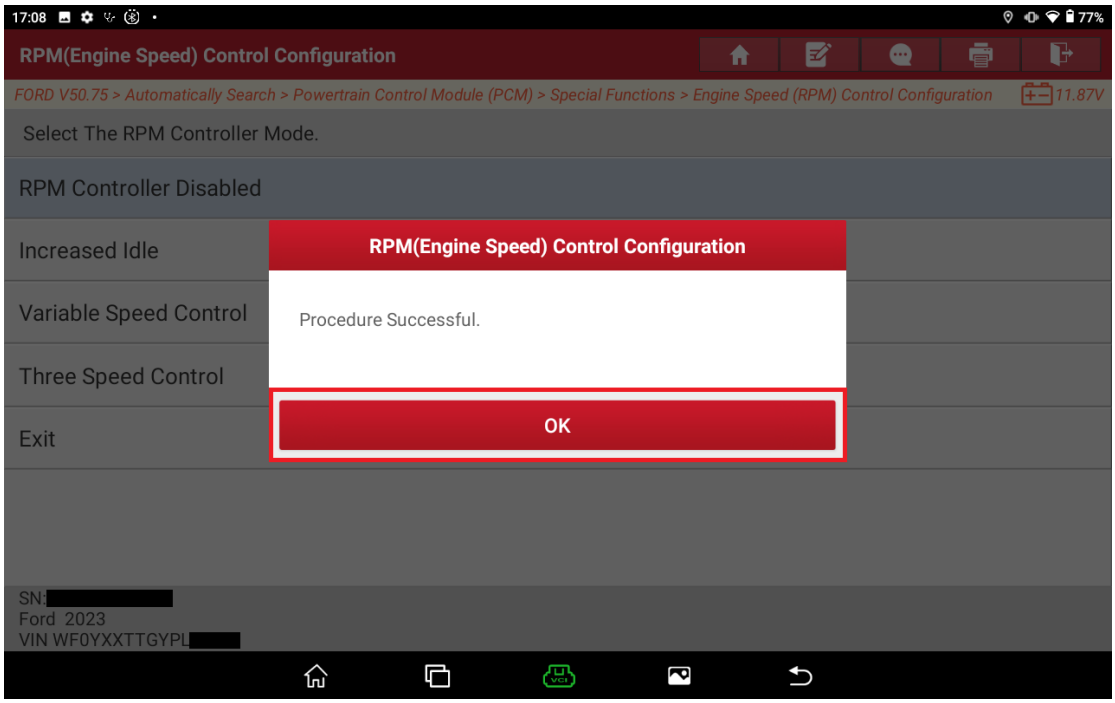
15. Turn the ignition to the OFF position (position 0).



16. Wait for the PCM (Powertrain Control Module) to power down.



17. Program completed successfully. Exit the program.



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