

CHRYSLER Wrangler (Export) 2018 SCR (Selective Catalyst Reduction) Inlet Temperature Sensor Replacement

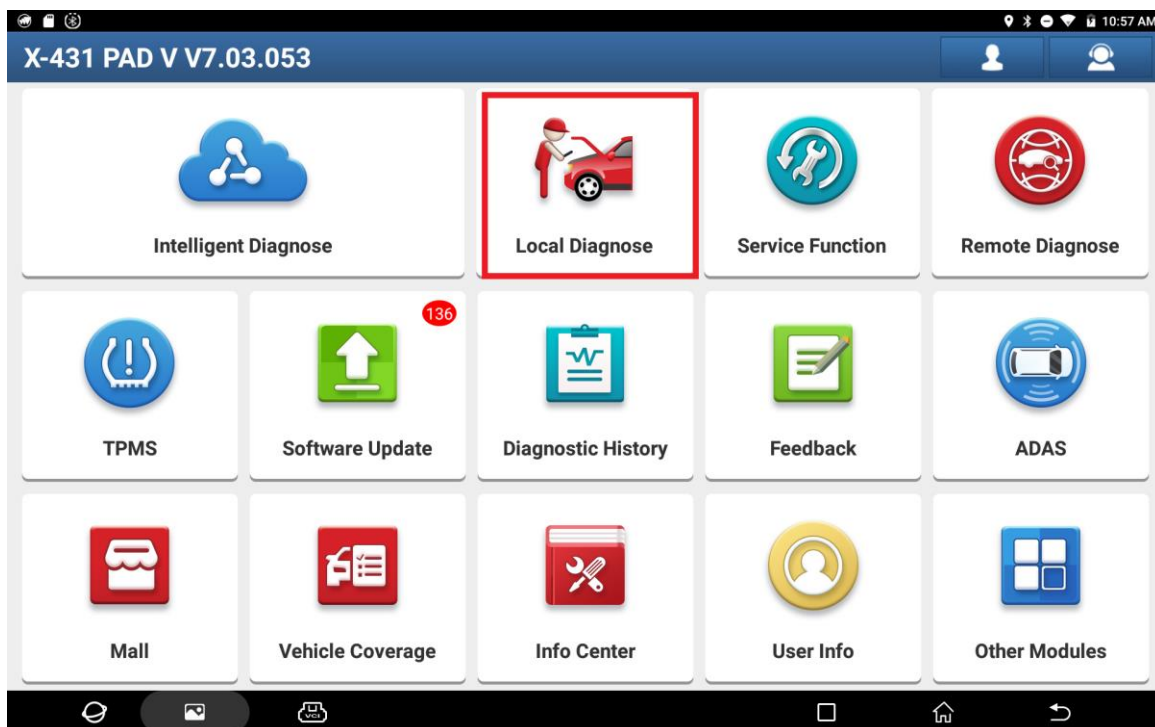
Supported Equipment: Launch's full range of comprehensive diagnostic equipment

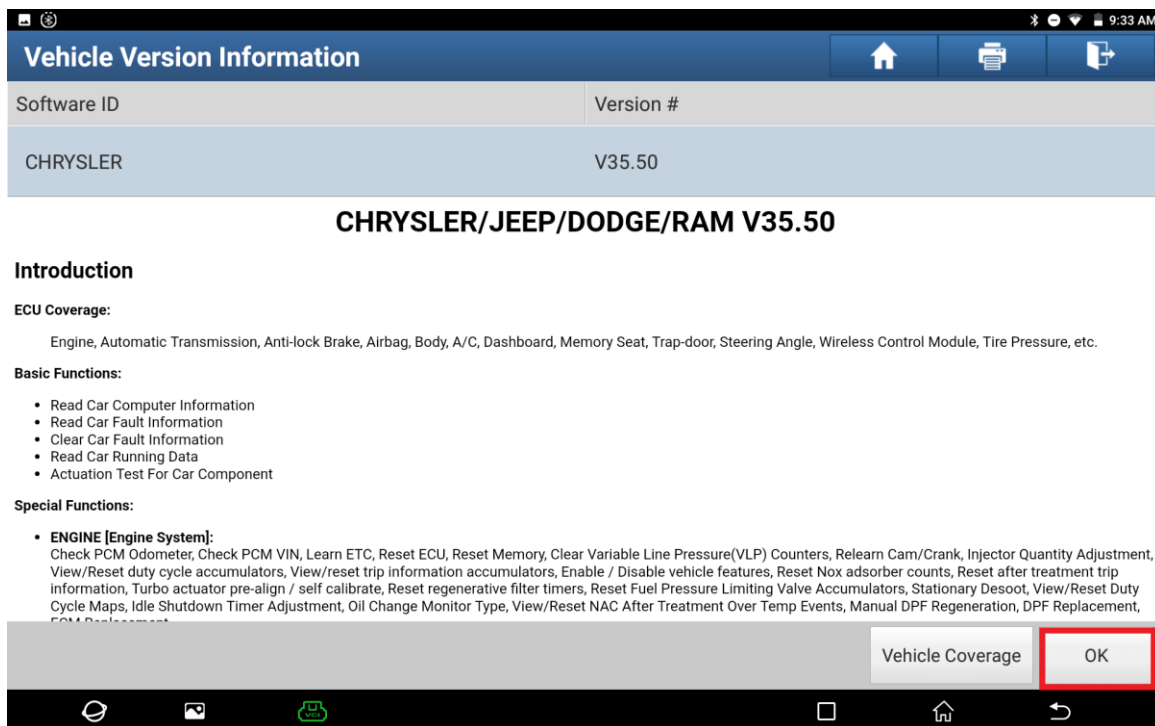
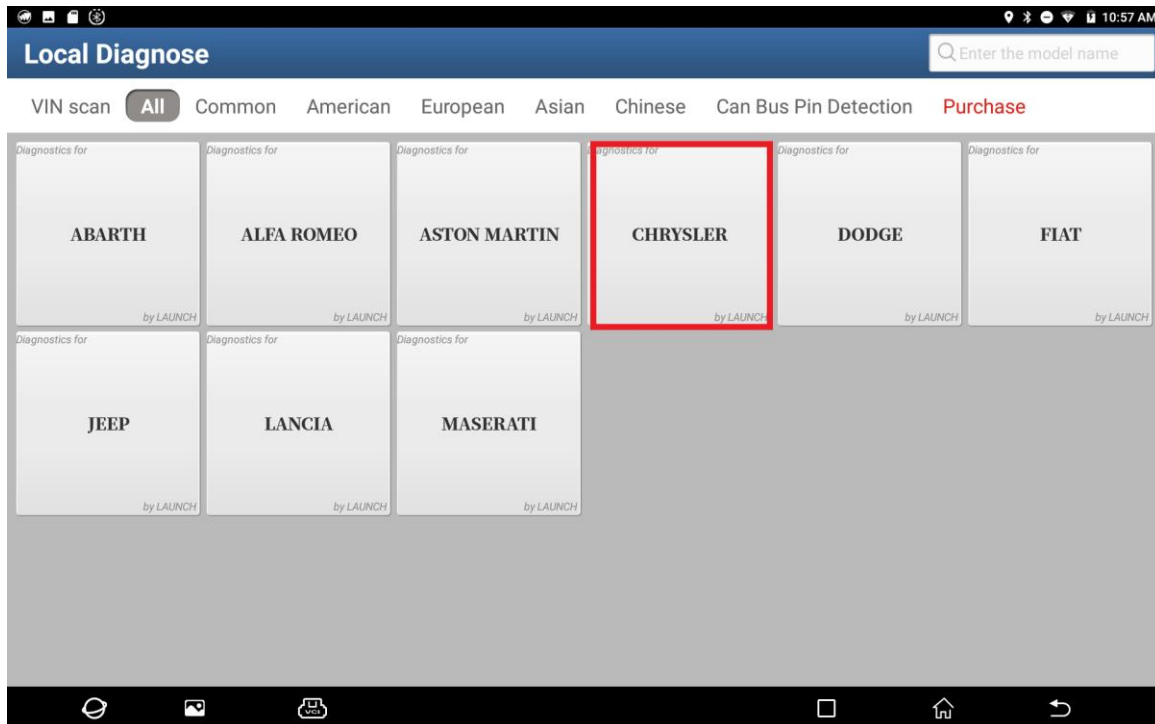
Current Equipment: PAD 5

Function Description: SCR (Selective Catalyst Reduction) inlet temperature sensor replacement on CHRYSLER Wrangler (Export)

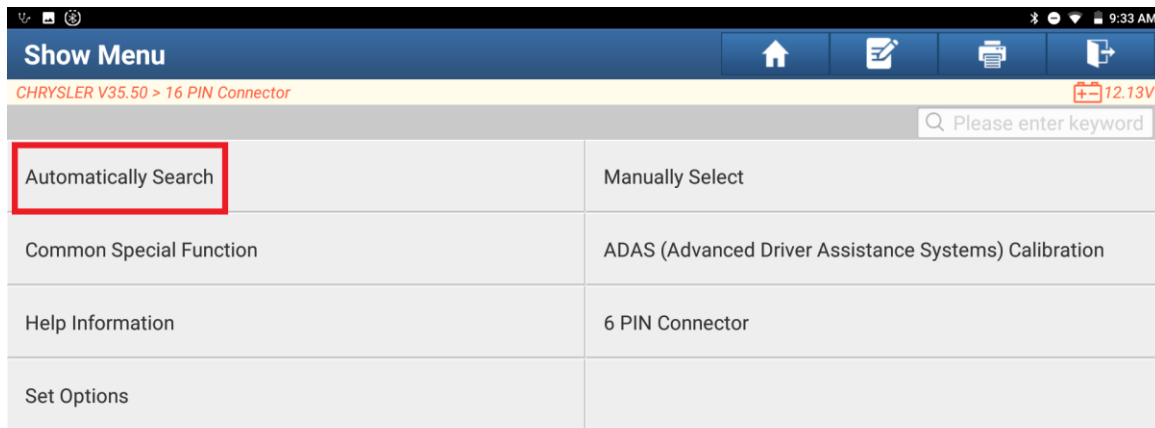
Tested Model: CHRYSLER/2018/Wrangler (Export), VIN: 1C4HJXDGXJW1*****

1. On a PAD 5, choose [Local Diagnose] and then [CHRYSLER] to test.

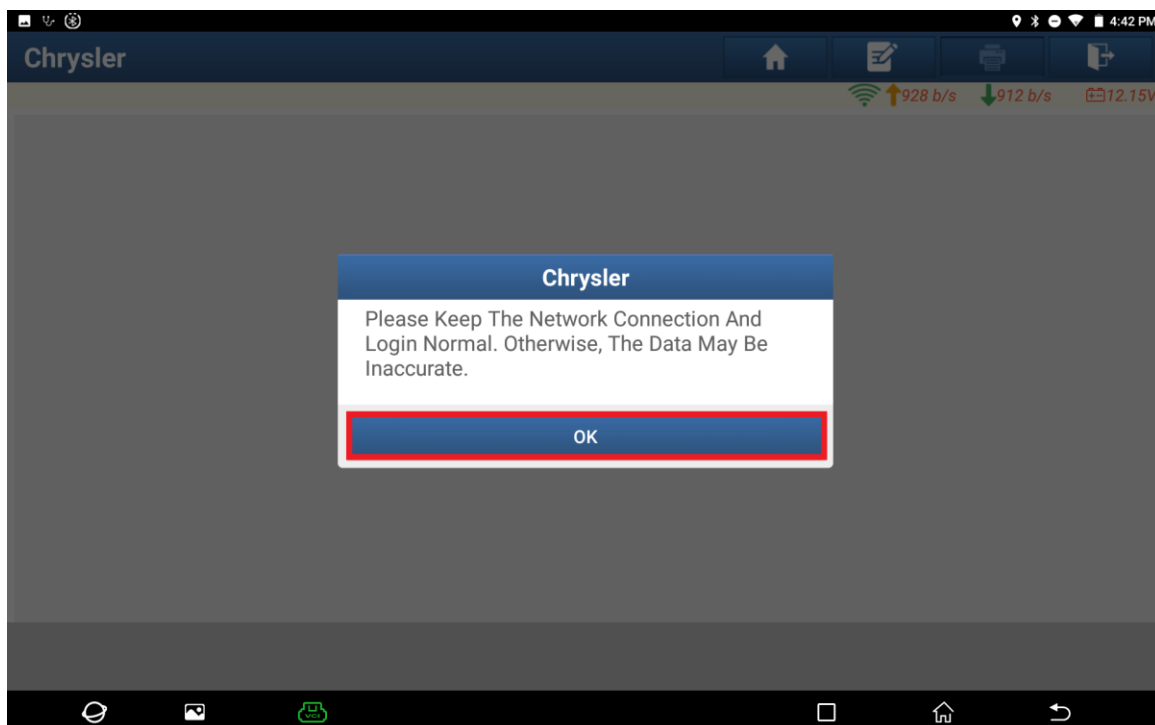


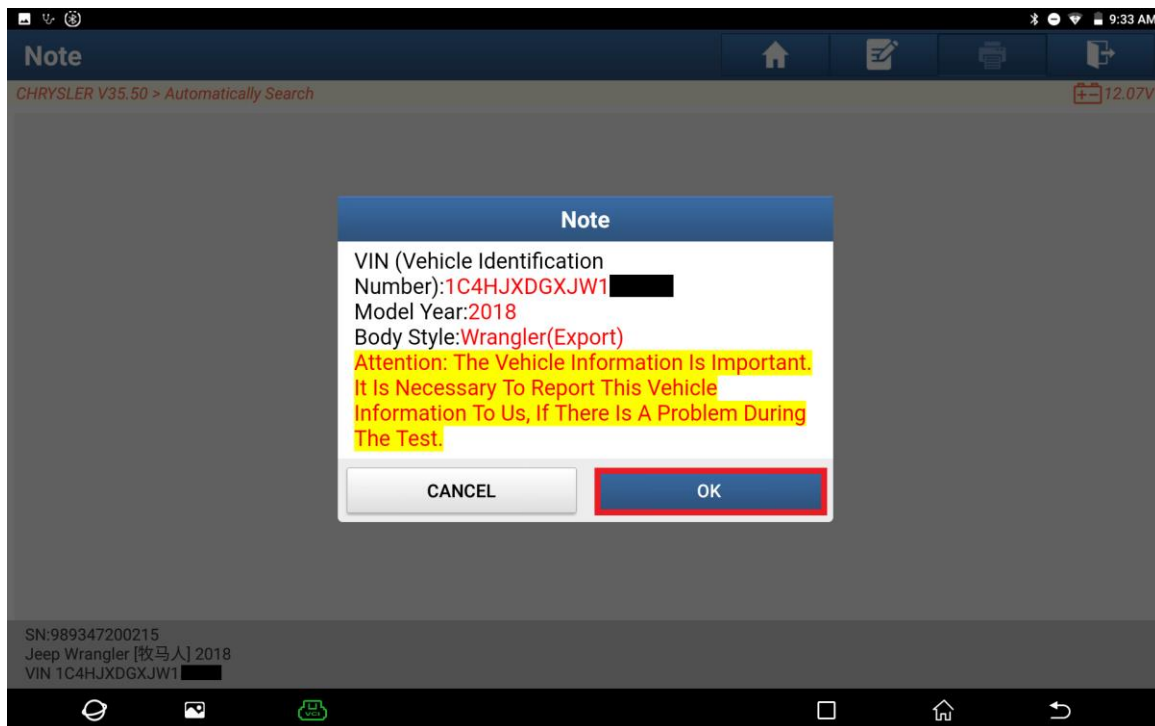


2. Choose [Automatically Search] to identify vehicle models automatically.

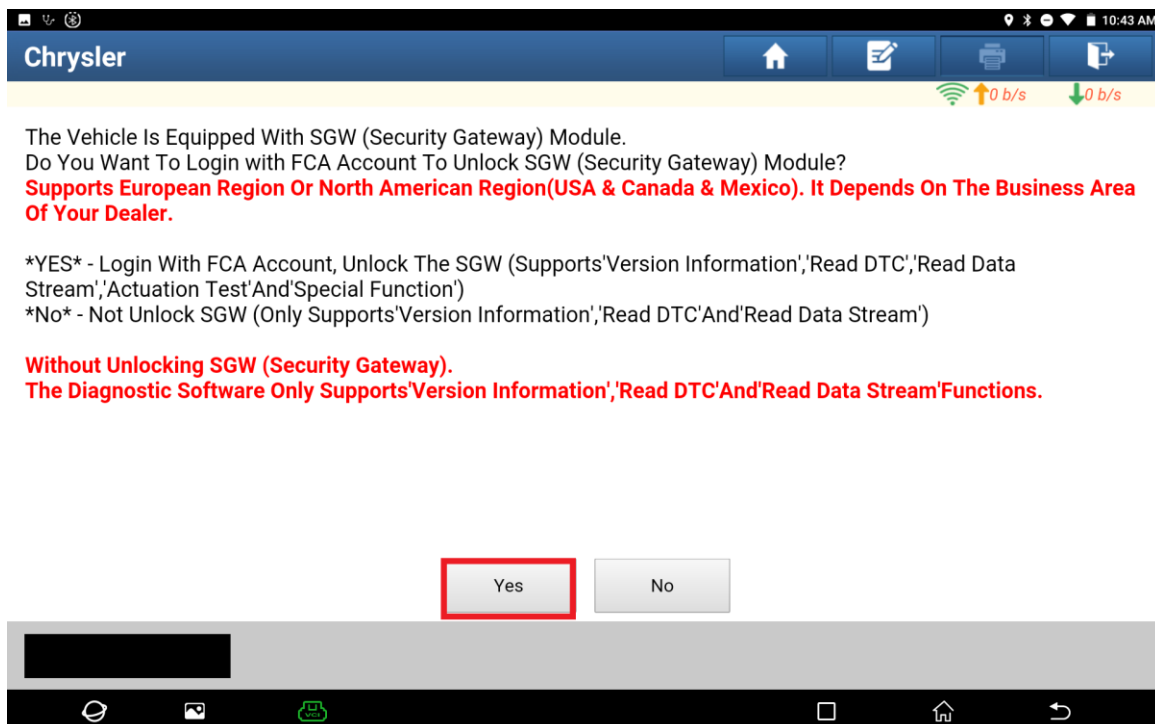


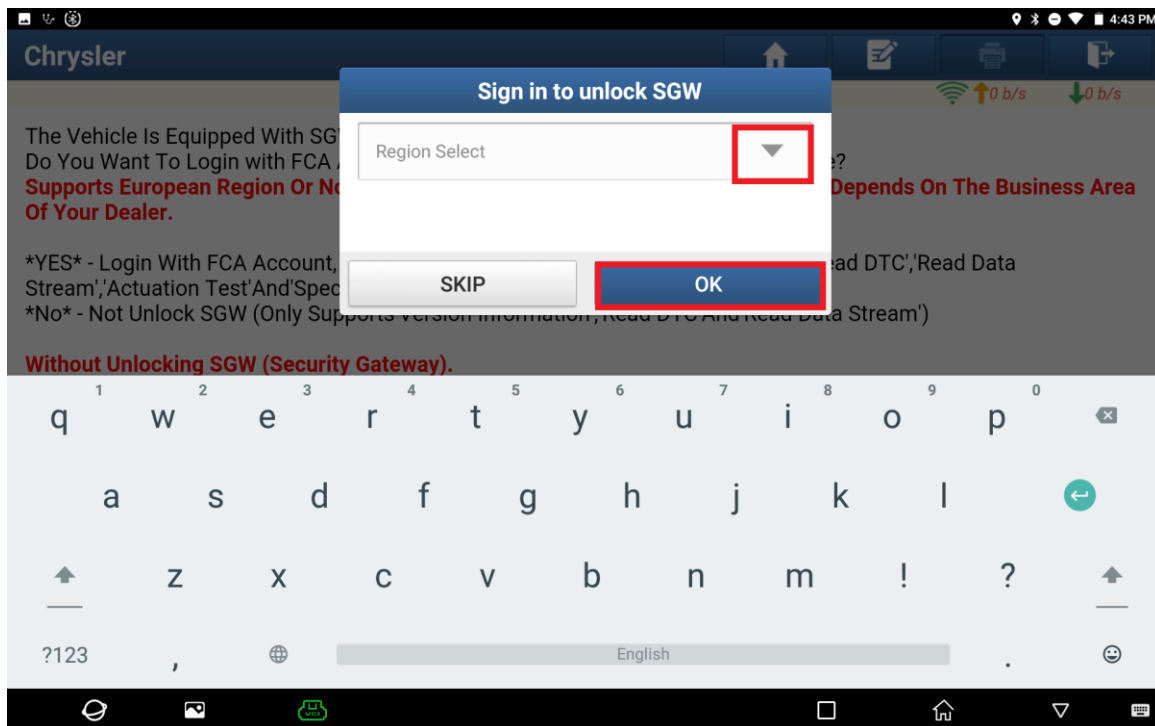
3. Click "OK". It displays a prompt message indicating that the SGW needs to be unlocked.



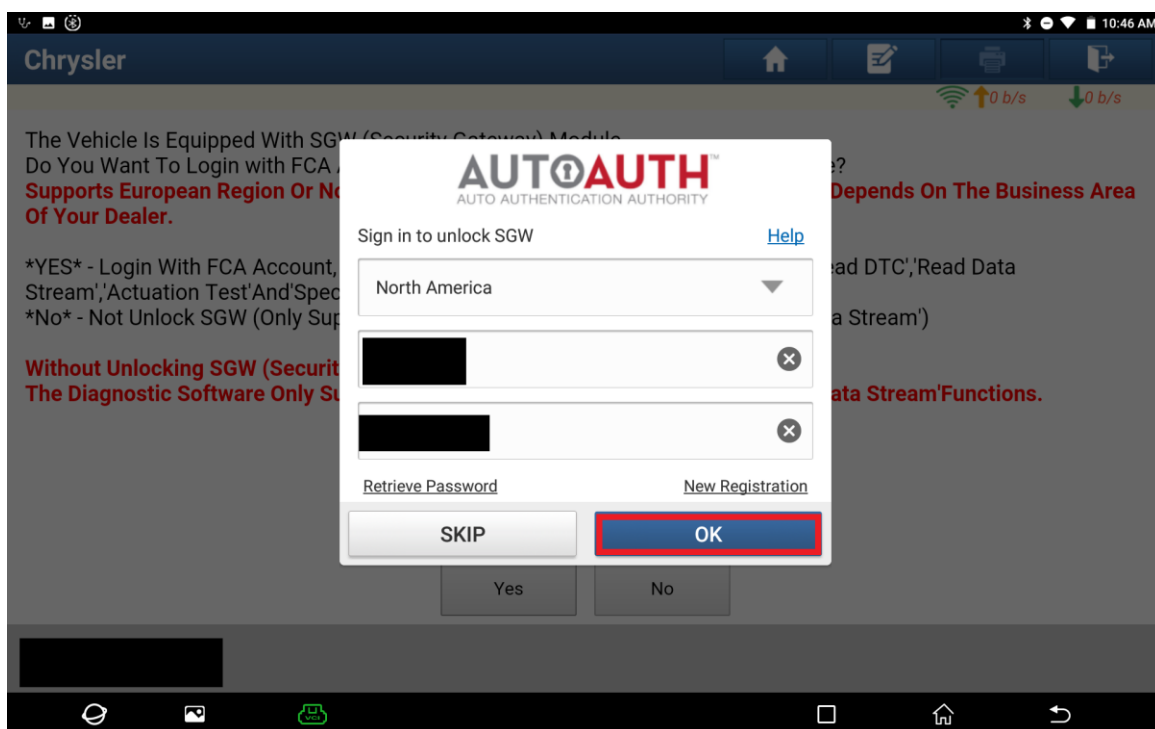


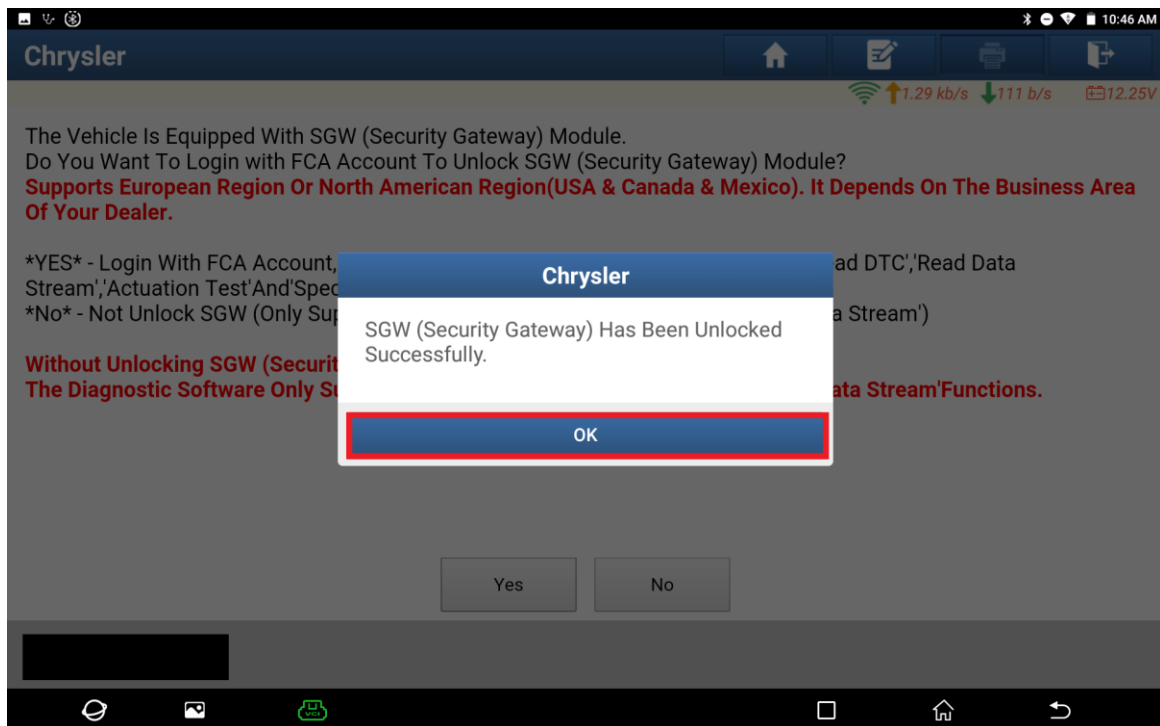
4. Click "Yes", choose [North America], and input the FCA account you purchased.



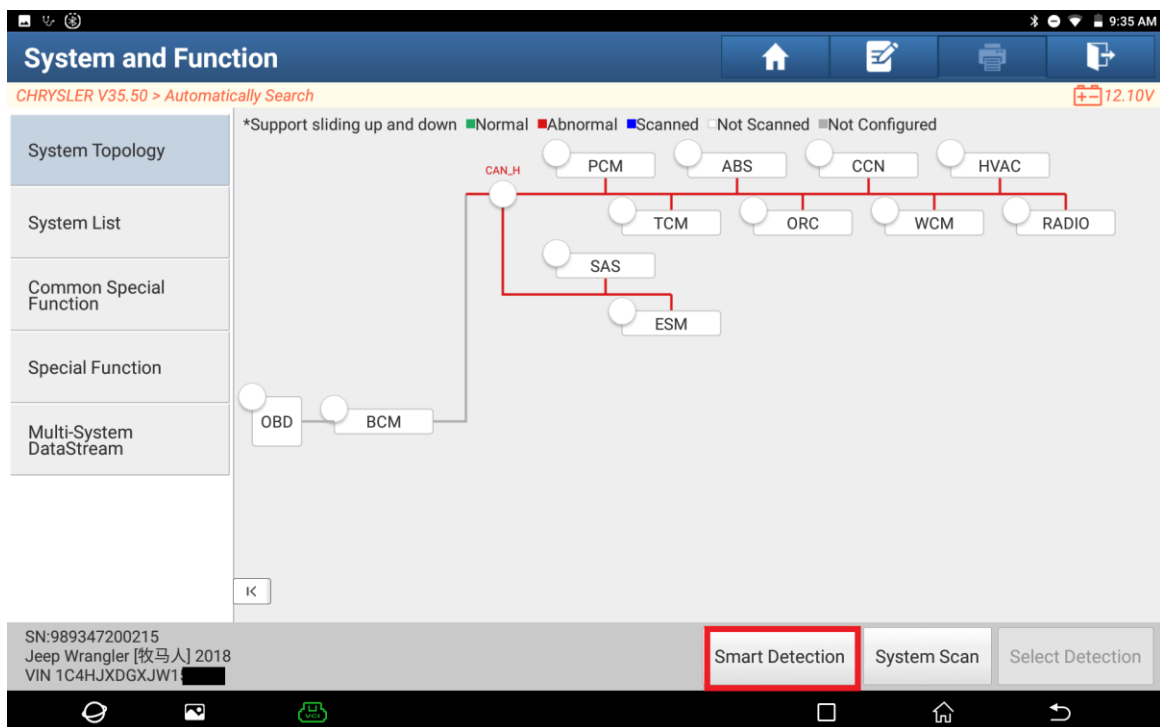


5. Click "OK".

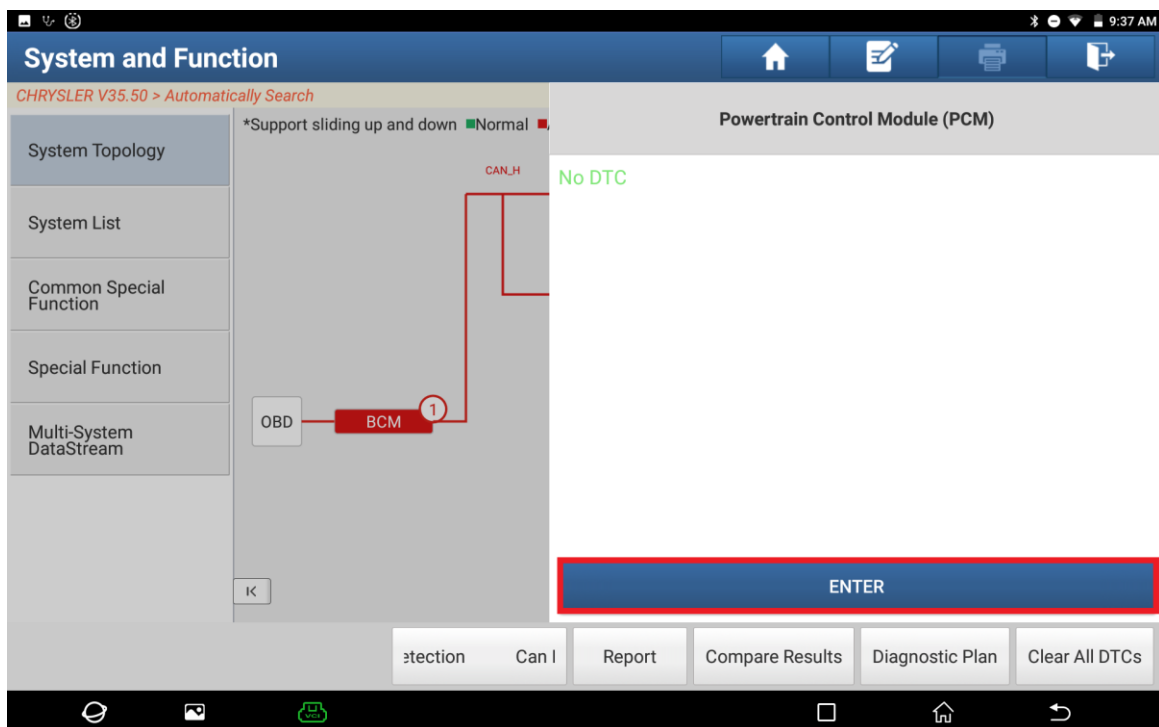
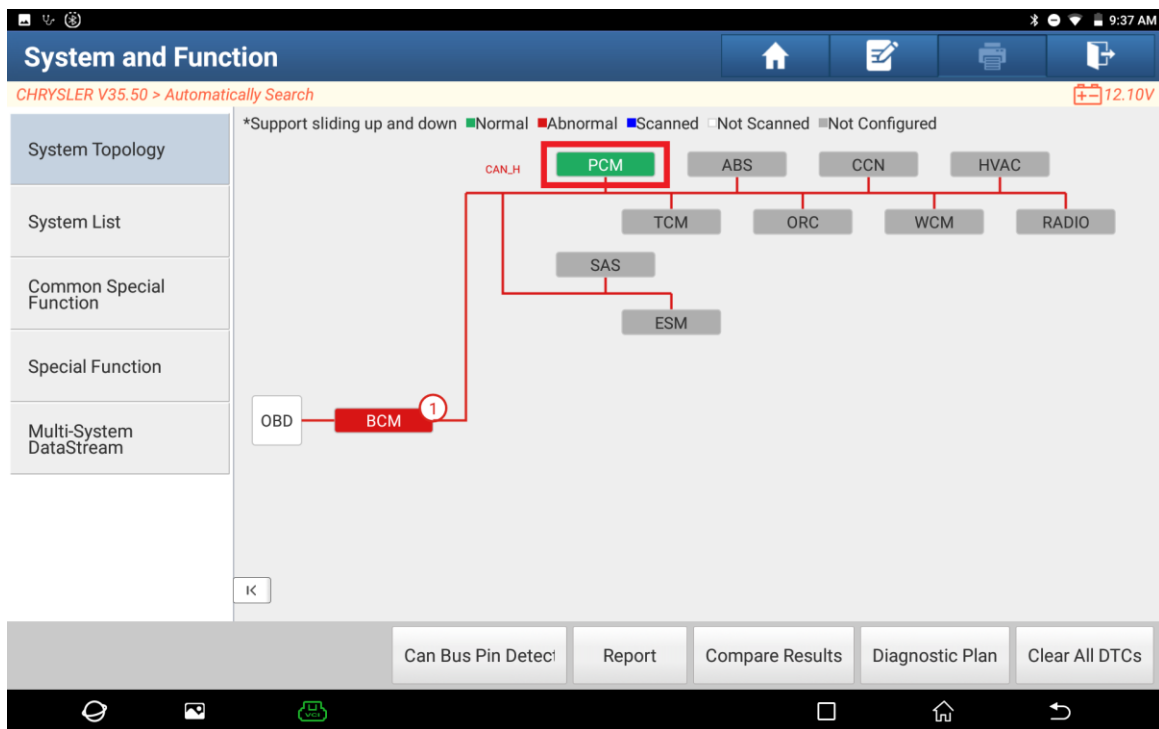




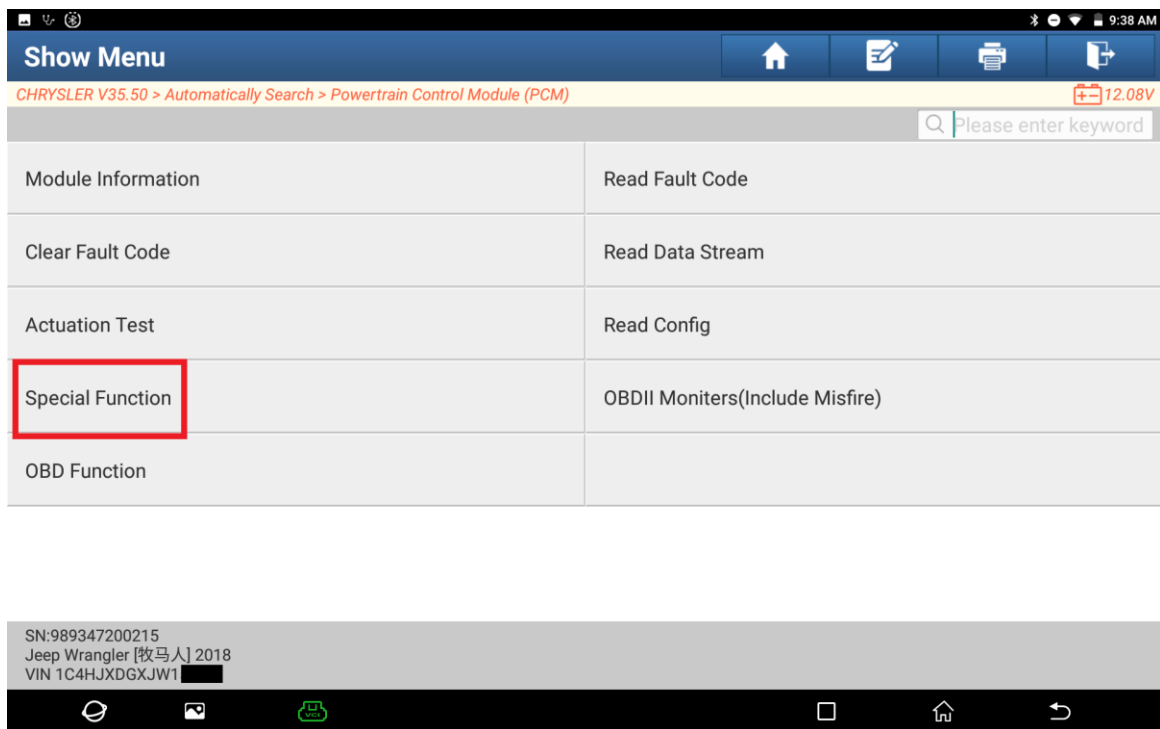
6. On the PAD 5, click [Smart Detection] to scan the entire vehicle systems.



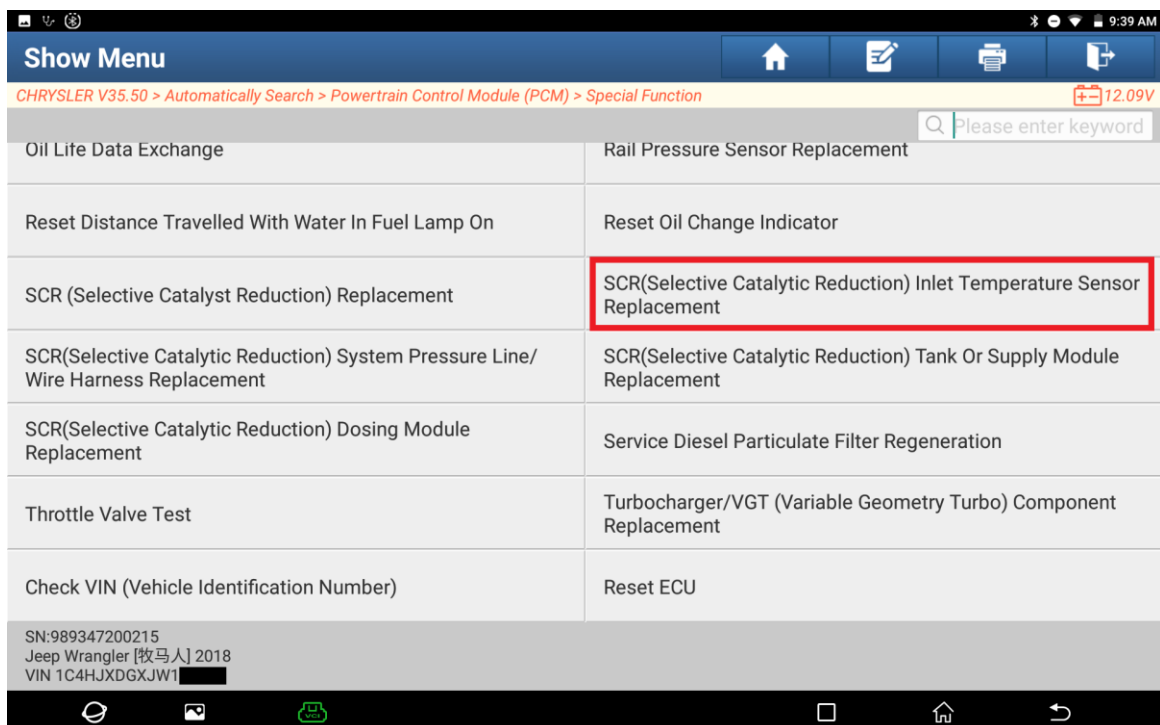
7. Click [PCM (Powertrain Control Module)] to enter it.



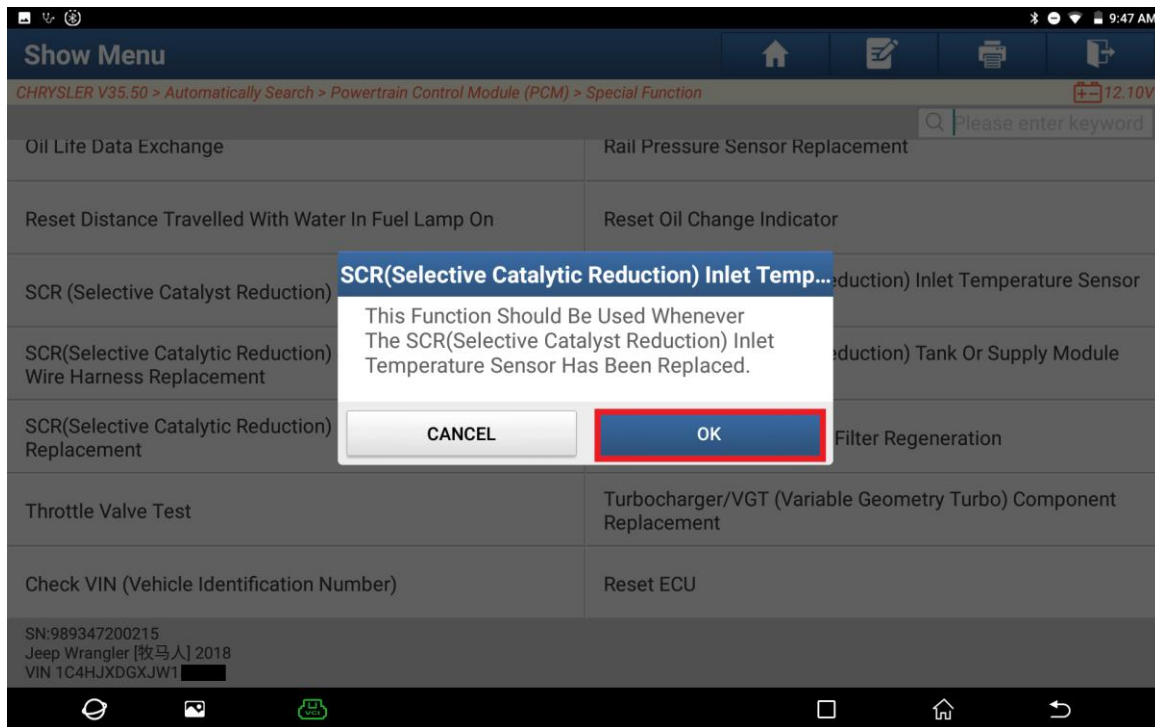
8. Choose [Special Function].



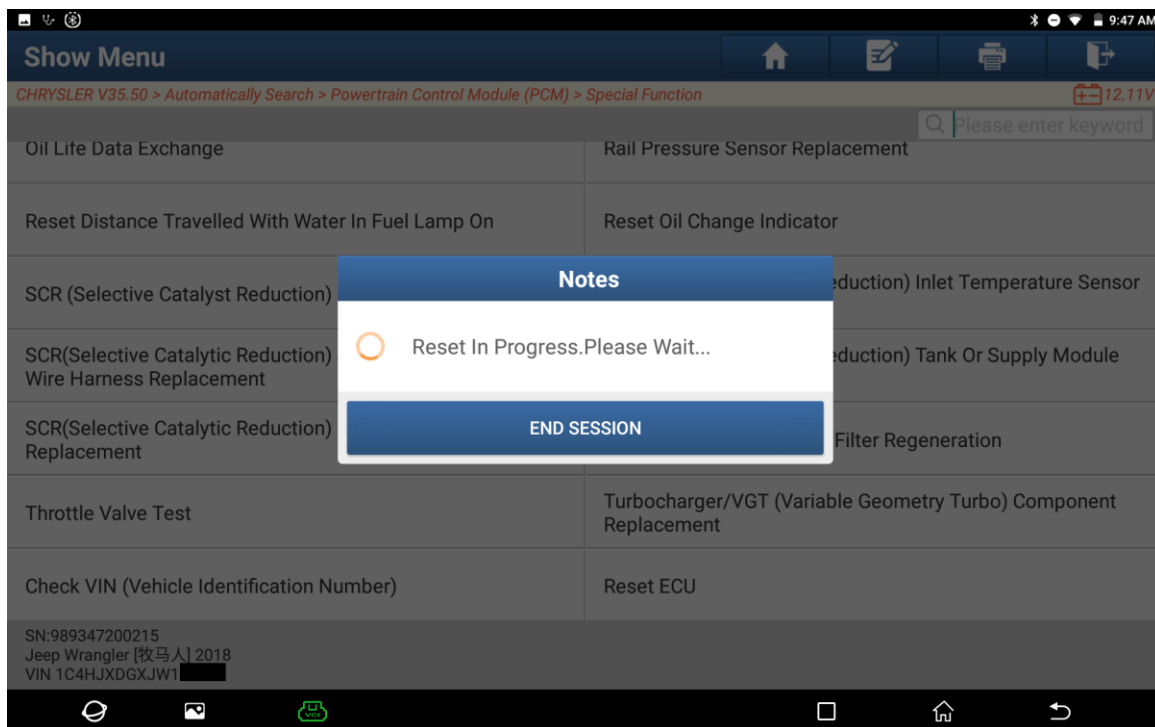
9. Choose [SCR (Selective Catalytic Reduction) Inlet Temperature Sensor Replacement].



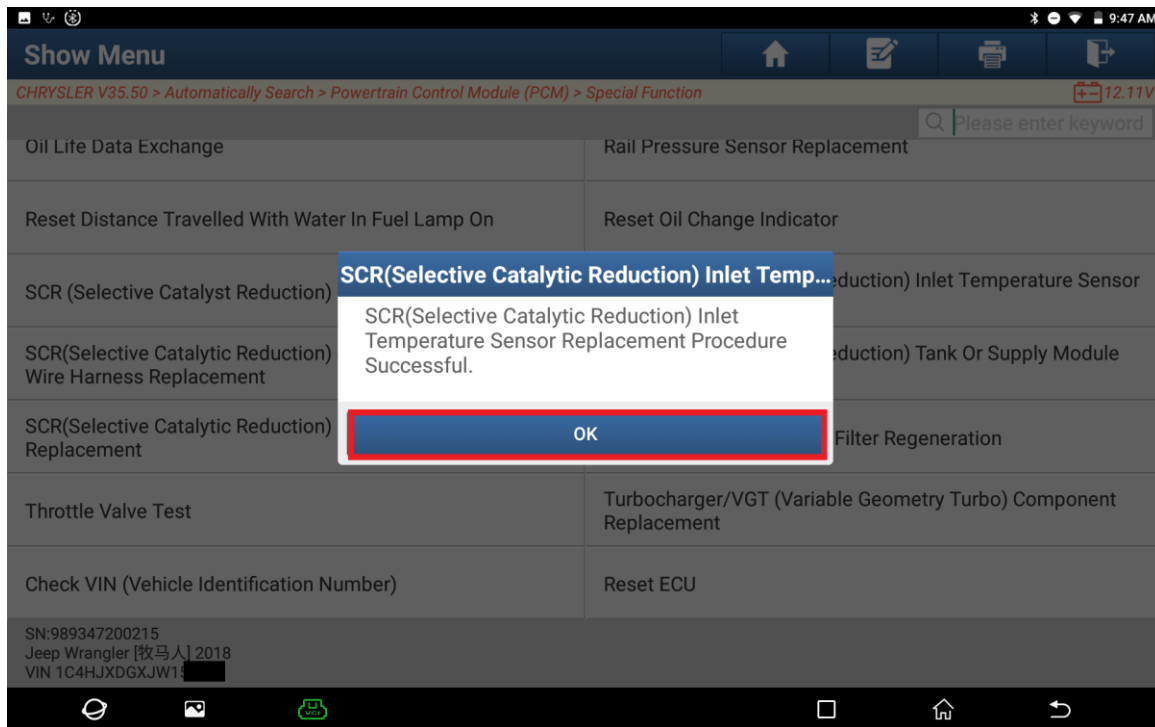
10. Click "OK".



11. Wait for a moment.



12. Click "OK". The operations are completed.



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