FIAT Pulse Service Information Reset (Service Lamp Reset) Method

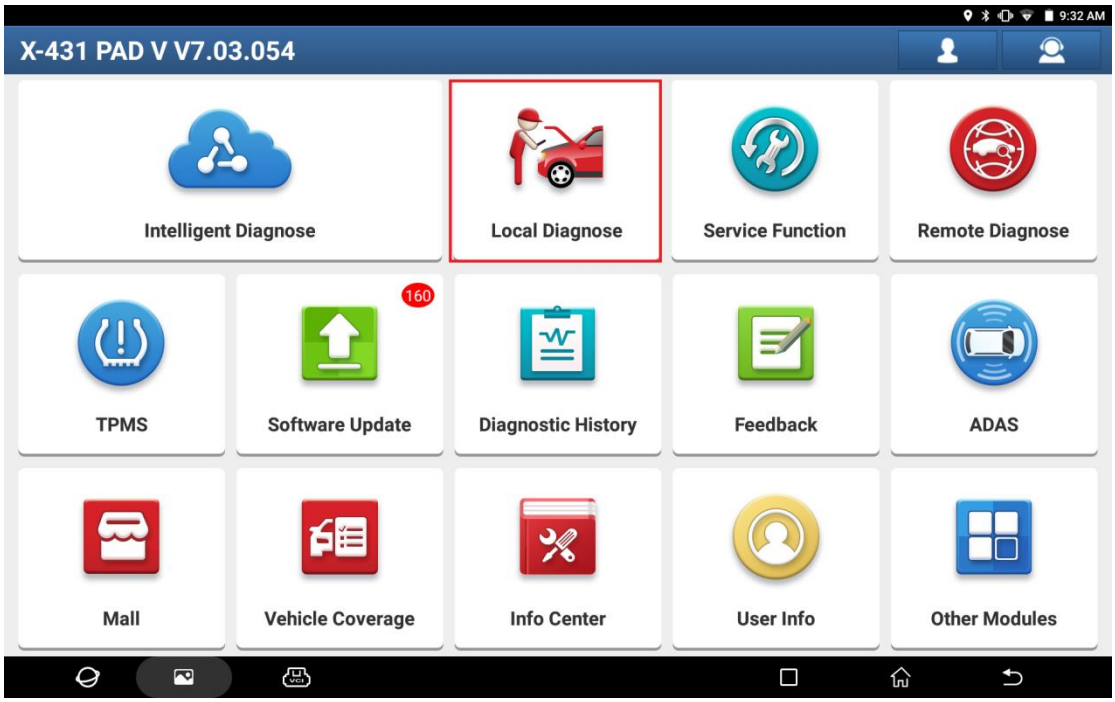
Supported equipment: Launch's full range of comprehensive diagnostic equipment

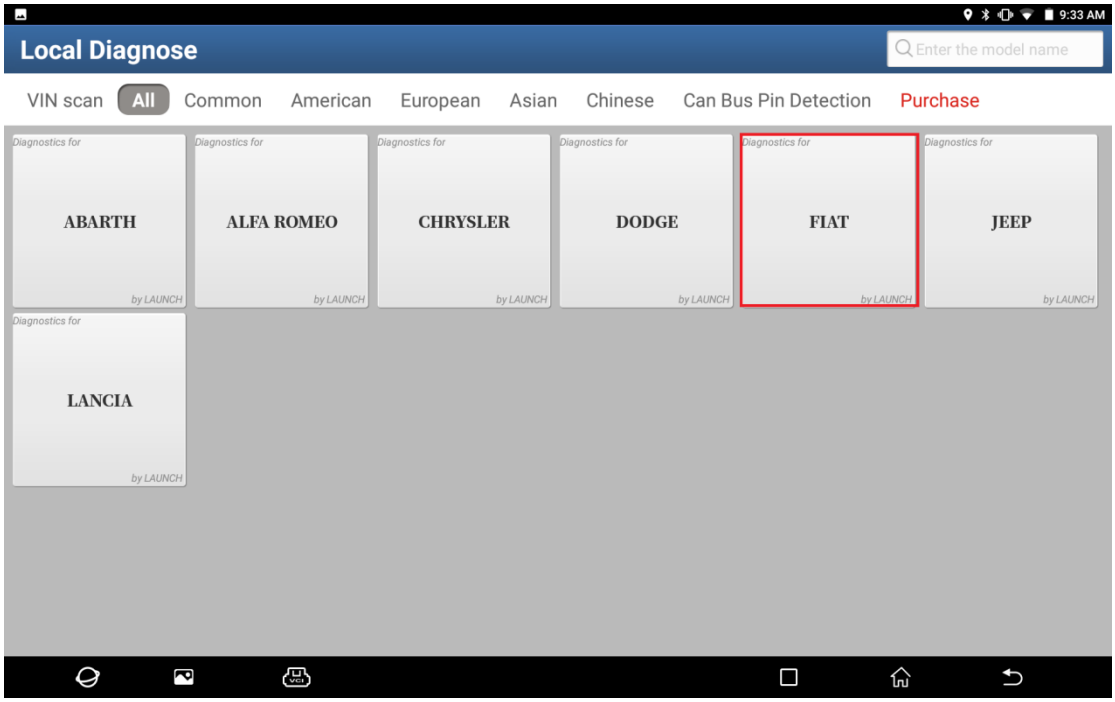
Current equipment: PAD 5

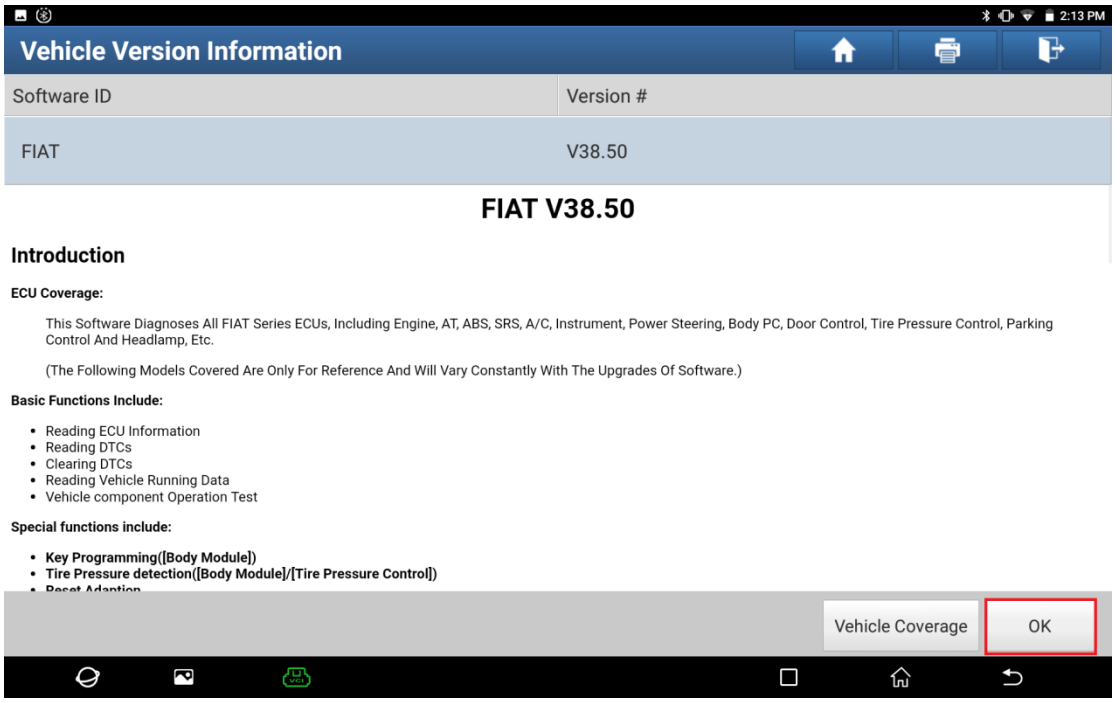
Function description: After maintenance is completed for FIAT, service information reset is required.

Tested model: 2023/Fiat/Pulse, VIN: 9BD363B22PYZ*****

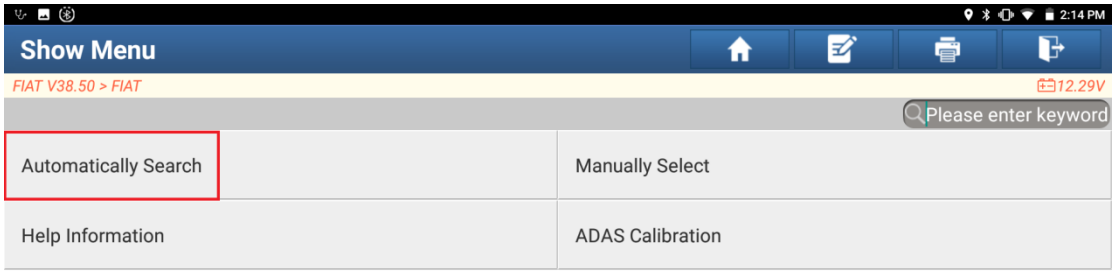
1. On a PAD 5, choose [Local Diagnose] and then [FIAT] to test.

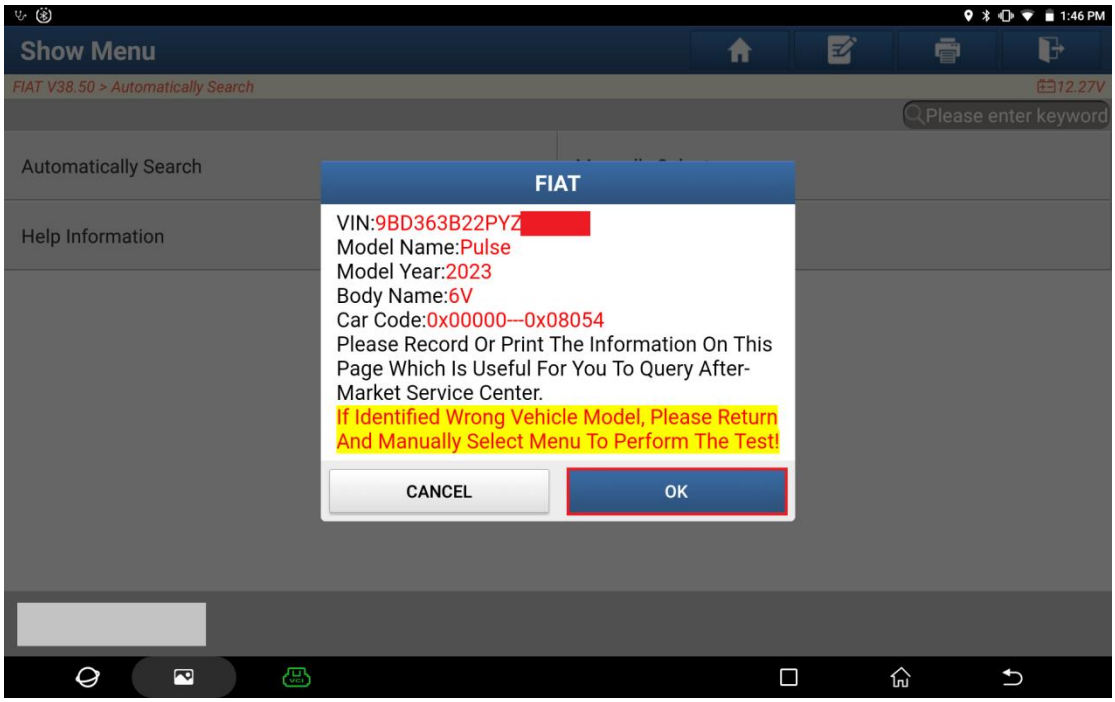



9:33 AM
Local Diagnose
Enter the model name
VIN scan
All
Common
American
European
Asian
Chinese
Can Bus Pin Detection
Purchase
Diagnostics for
ABARTH
by LAUNCH
Diagnostics for
ALFA ROMEO
by LAUNCH
Diagnostics for
CHRYSLER
by LAUNCH
Diagnostics for
DODGE
by LAUNCH
Diagnostics for
FIAT
by LAUNCH
Diagnostics for
JEEP
by LAUNCH
Diagnostics for
LANCIA
by LAUNCH

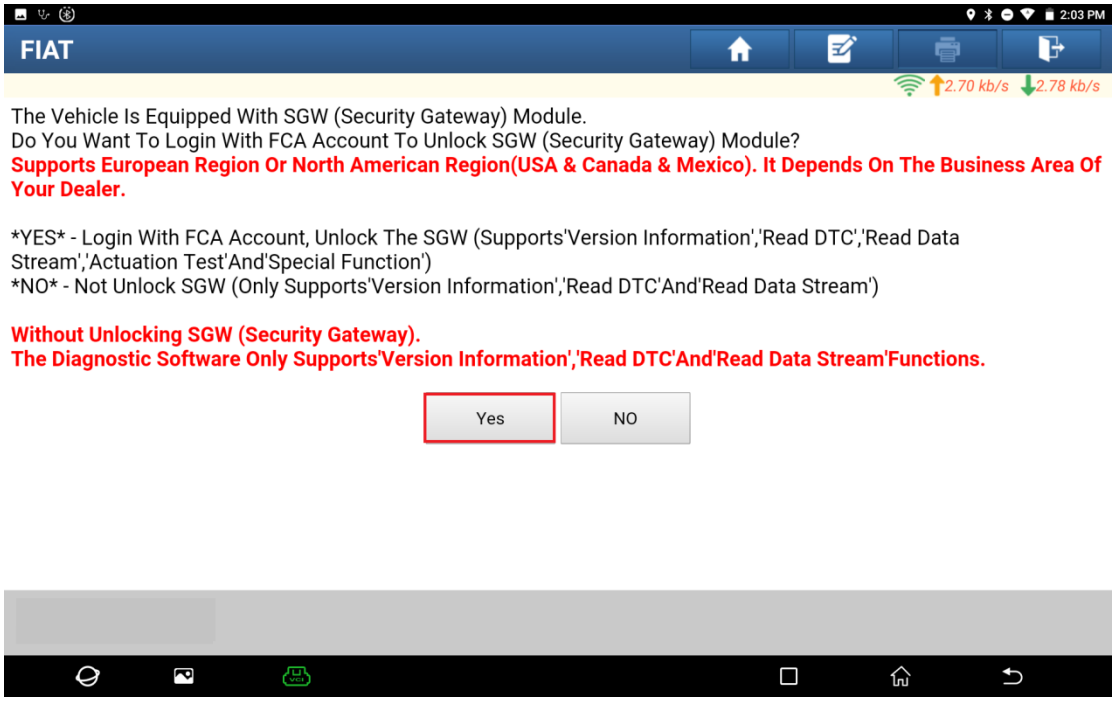

2:13 PM
Vehicle Version Information
Software ID
Version #
FIAT
V38.50
FIAT V38.50
Introduction
ECU Coverage:
This Software Diagnoses All FIAT Series ECUs, Including Engine, AT, ABS, SRS, A/C, Instrument, Power Steering, Body PC, Door Control, Tire Pressure Control, Parking Control And Headlamp, Etc.
(The Following Models Covered Are Only For Reference And Will Vary Constantly With The Upgrades Of Software.)
Basic Functions Include:
Reading ECU Information
Reading DTCs
Clearing DTCs
Reading Vehicle Running Data
Vehicle component Operation Test
Special functions include:
Key Programming([Body Module])
Tire Pressure detection([Body Module]/[Tire Pressure Control])
Vehicle Coverage
OK

2. Choose [Automatically Search] to identify car models automatically. After the car model is successfully identified, choose OK.

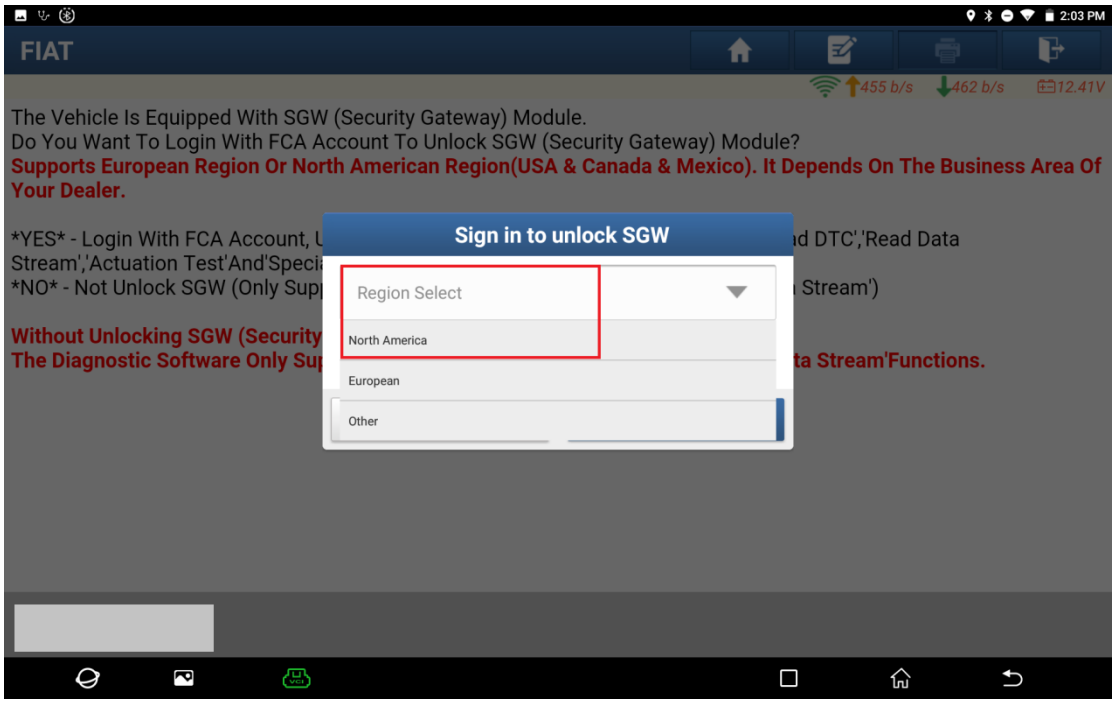




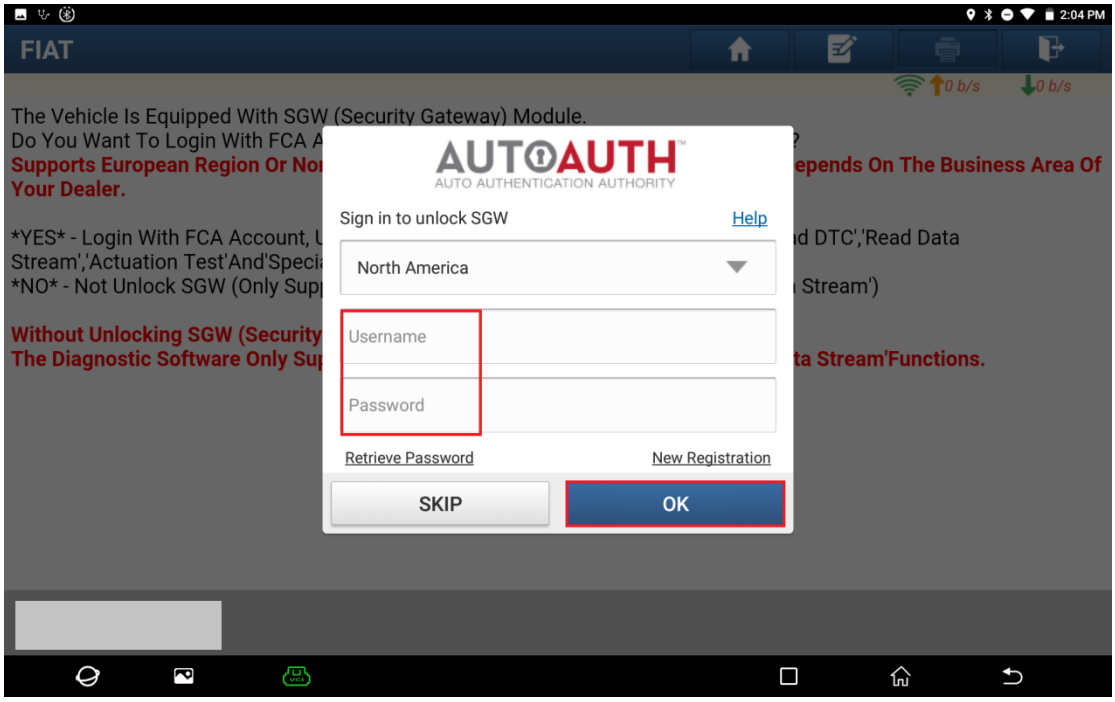
3. Choose [Yes] to unlock the SGW.



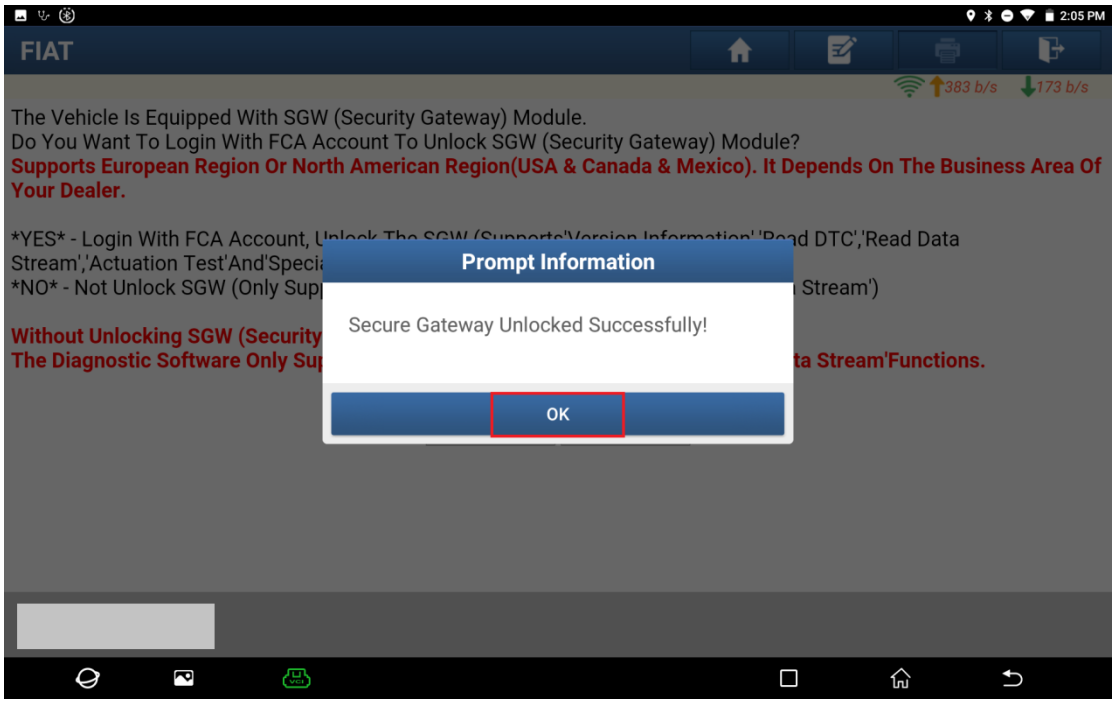
4. Choose [North America] for the region.



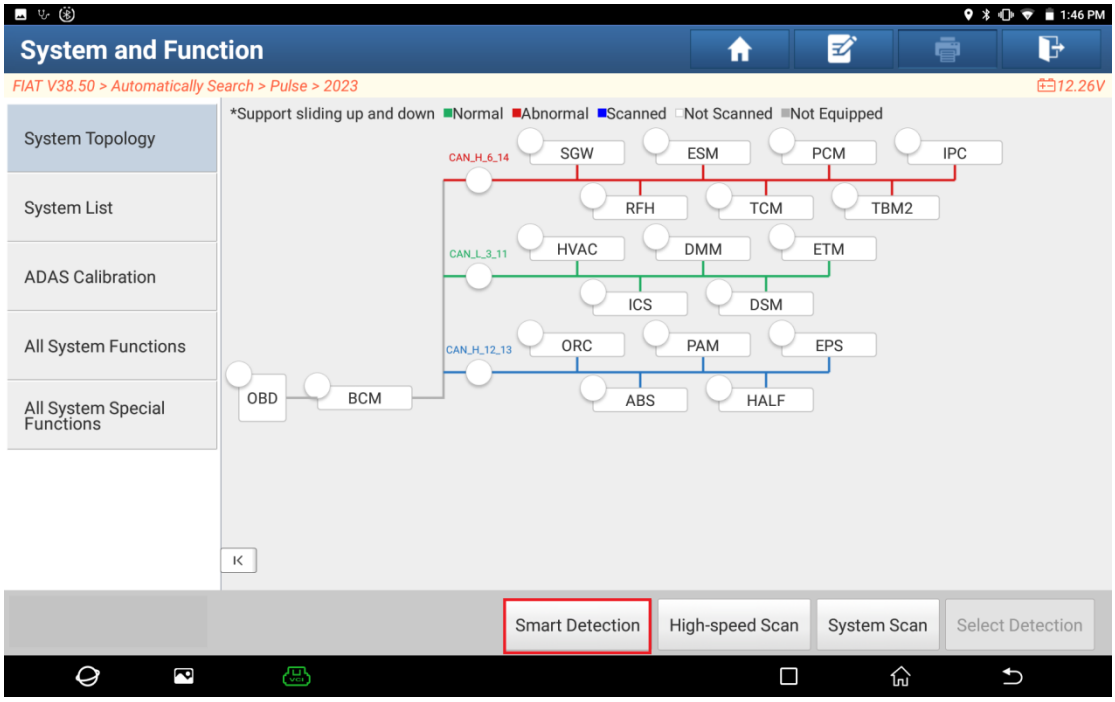
5. Input the login user name and password, and click OK.



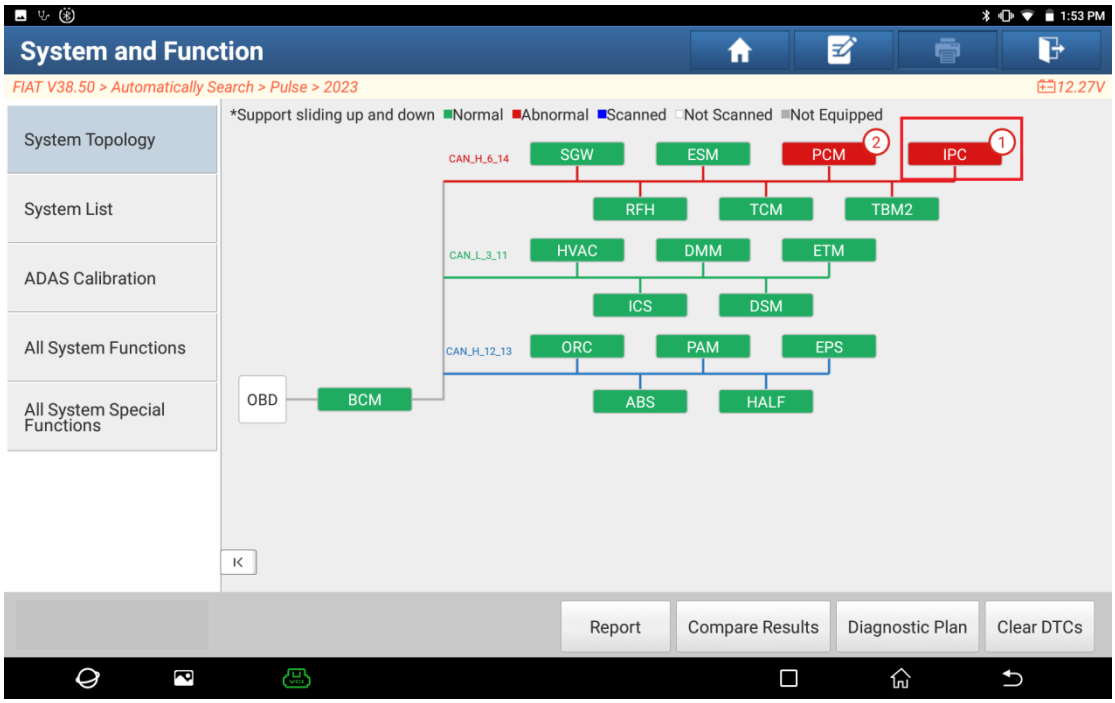
6. Unlocking is successful. Click OK.



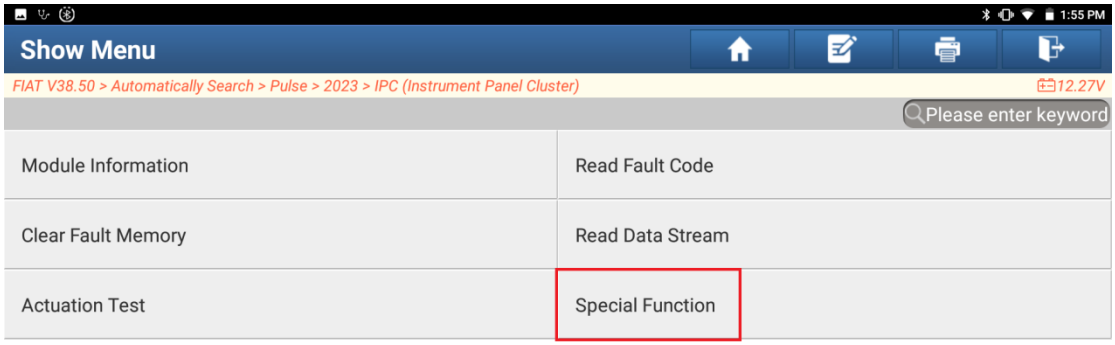
7. Click [Smart Detection] to scan the entire vehicle systems.

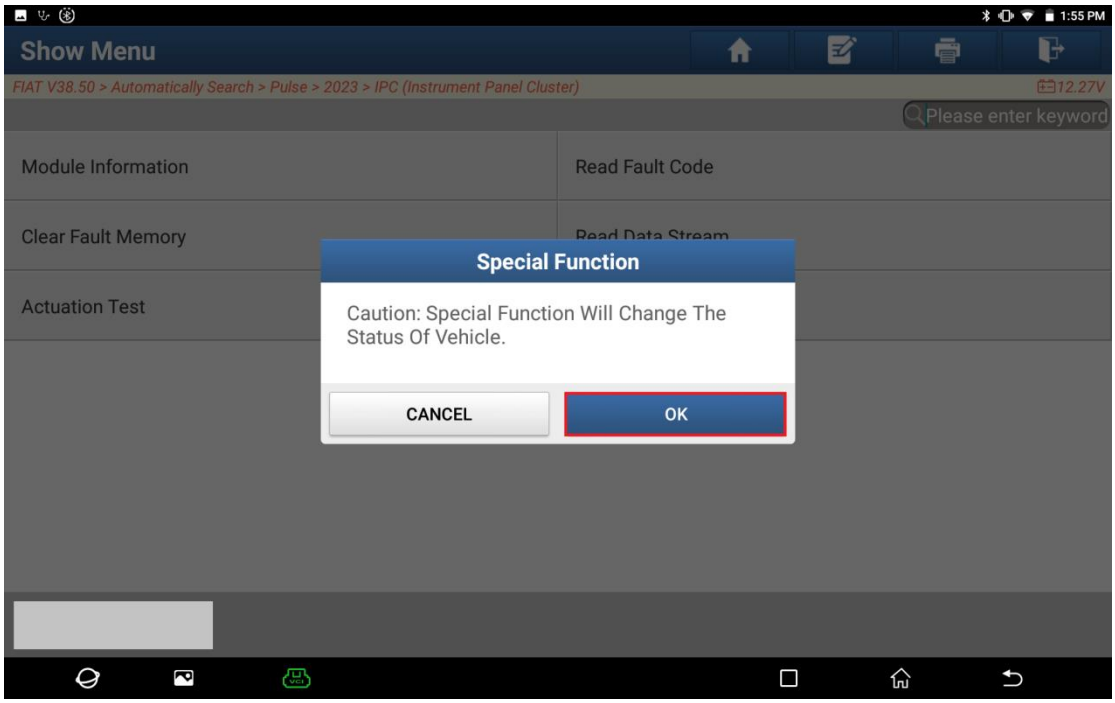


8. Click [IPC (Instrument Panel Cluster)] to access the system.

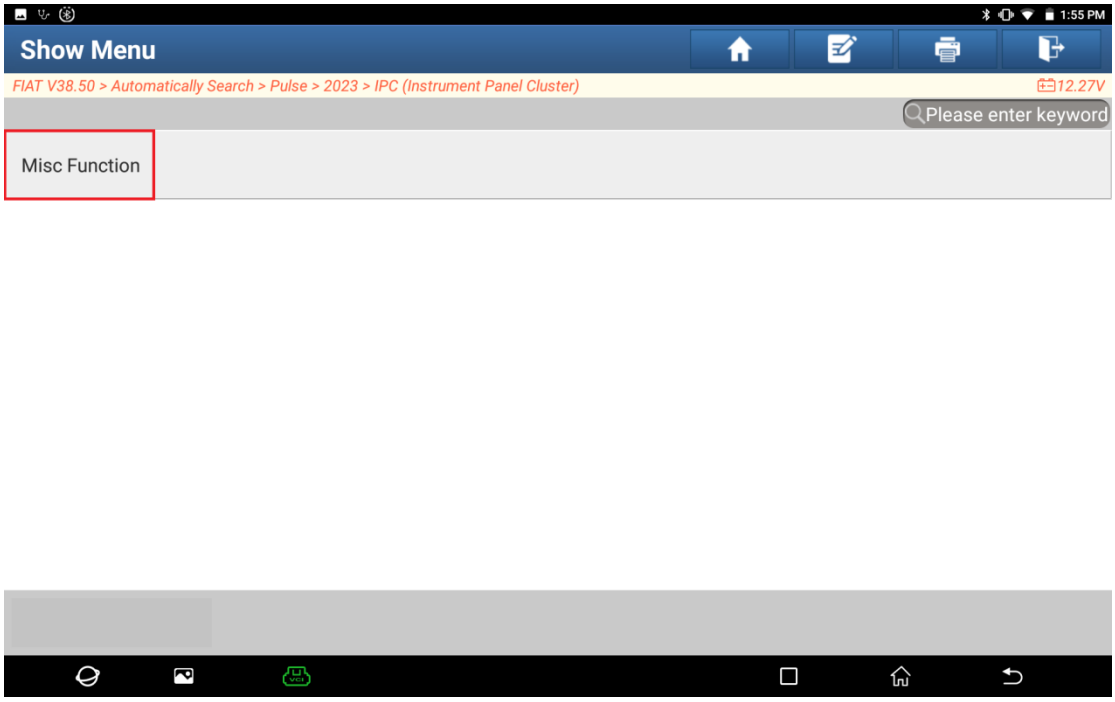


9. Click [Special Function] and click OK.

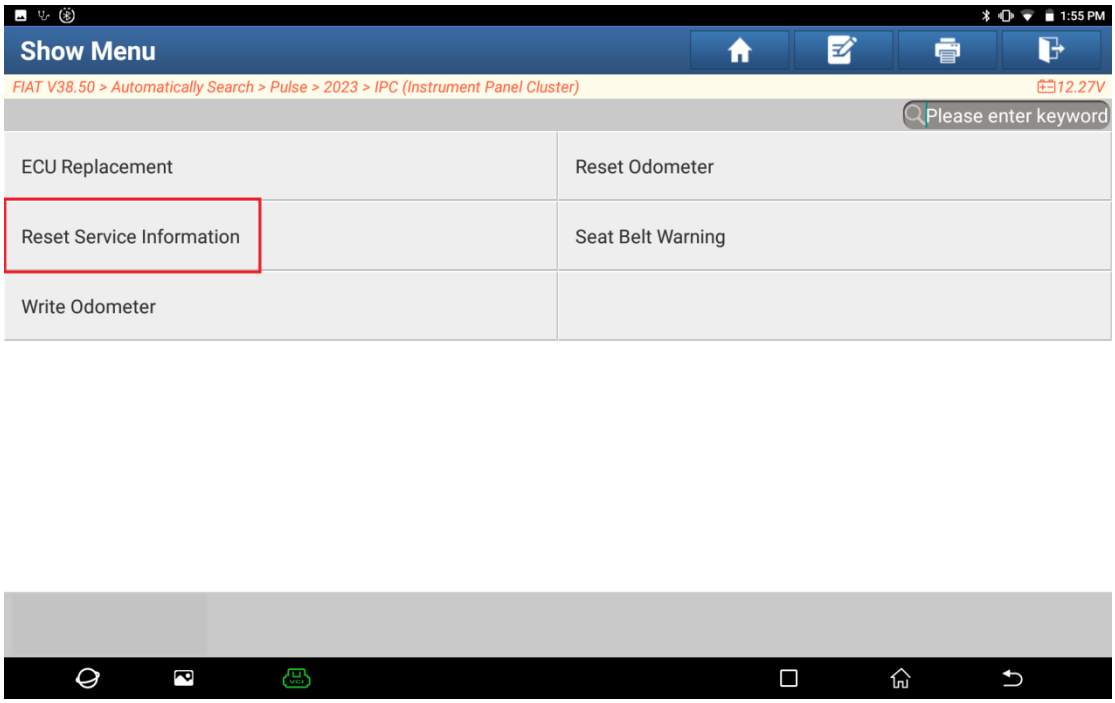




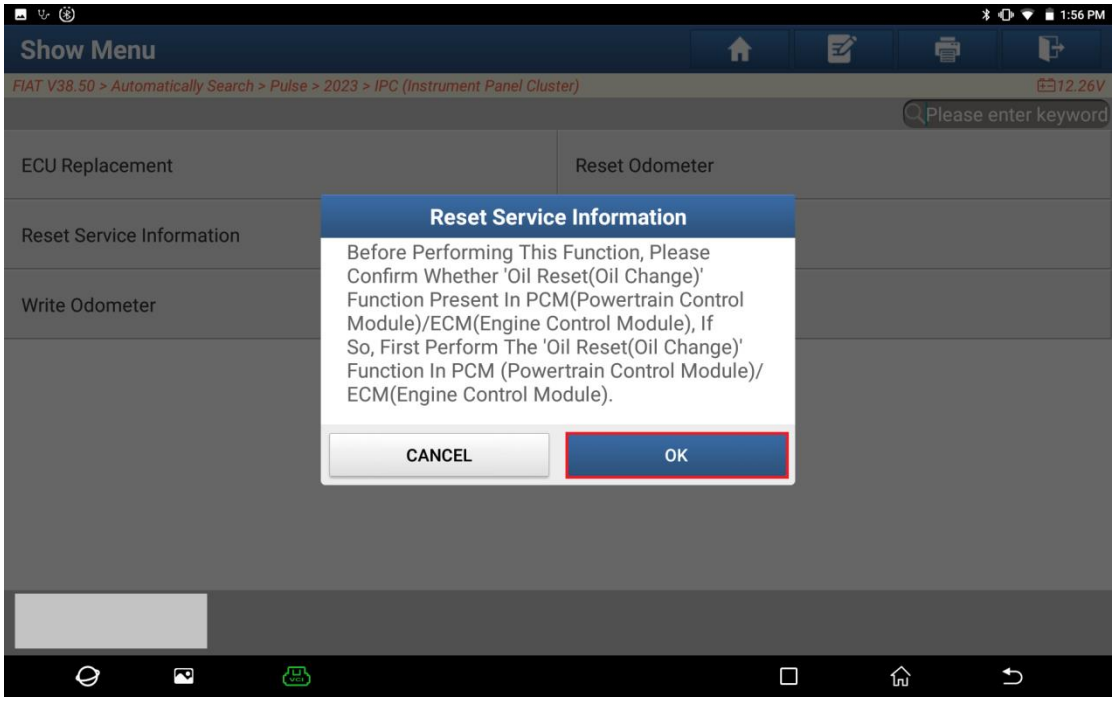
10. Choose [Misc Function].



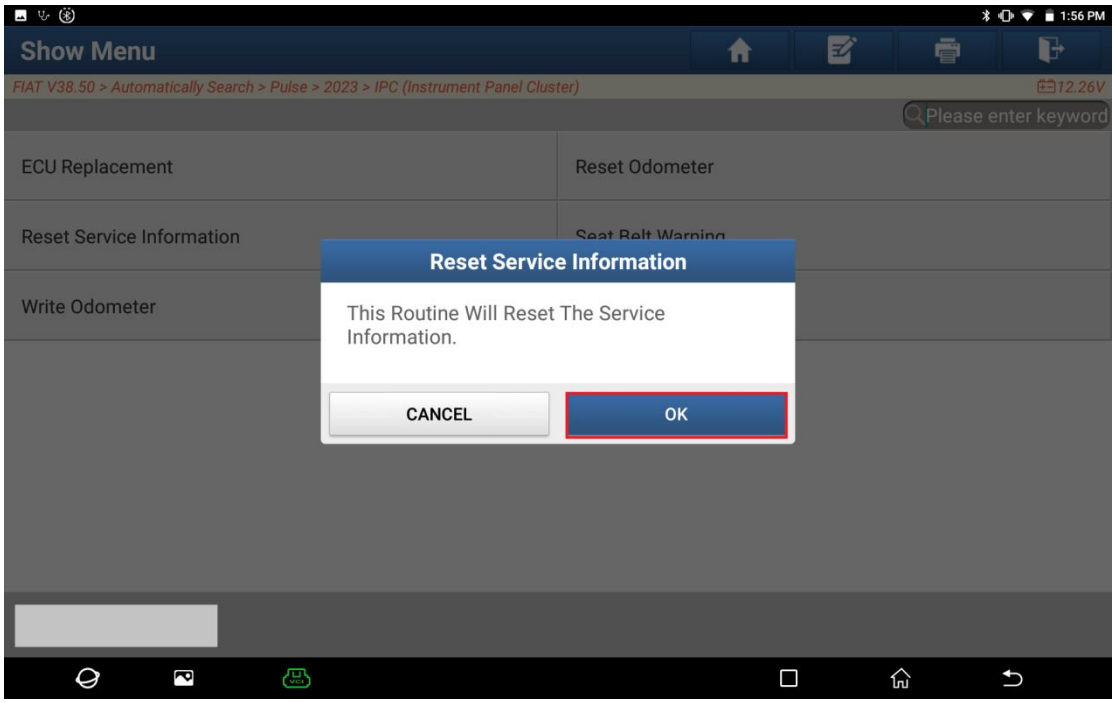
11. Choose [Reset Service Information].



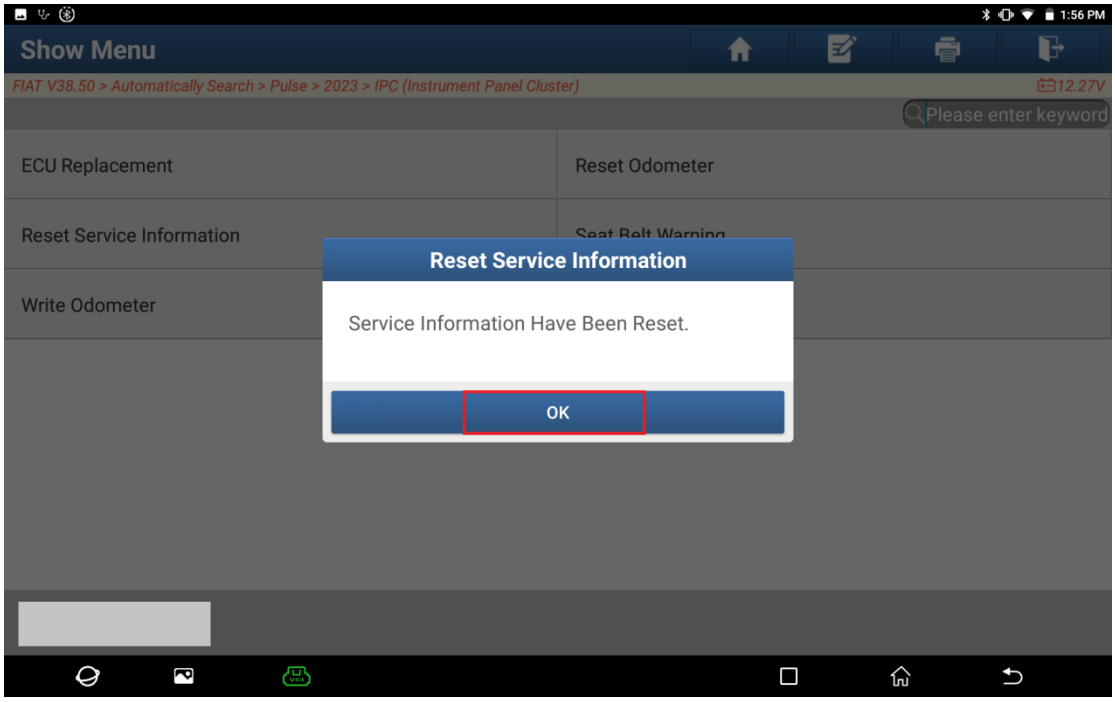
12. Click OK.



13. Click OK.



14. Click OK. Program execution is completed.



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