Operation Method Of FIAT Ducato MCA Oil Change

Supported Equipment: Full Range Of Comprehensive Diagnostic

Equipment Of Launch

Current Equipment: PAD V

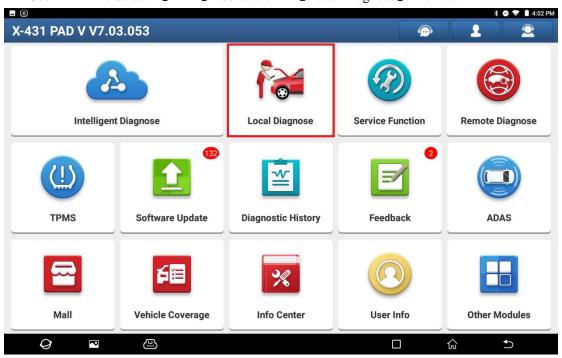
Function Description: Oil Maintenance Reset Needs To Be Performed

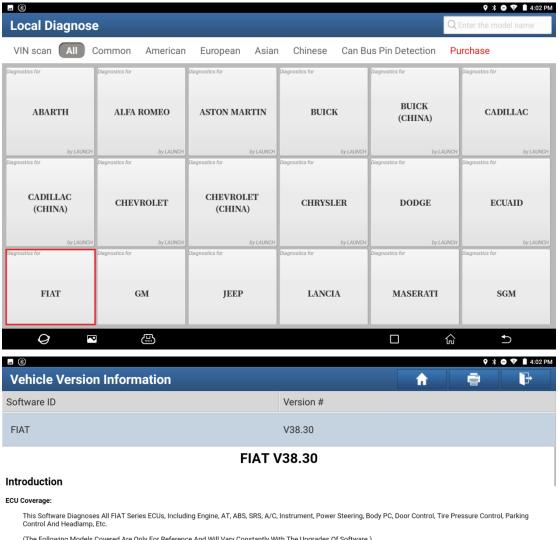
After FIAT Oil Change

Tested Vehicle Model: 2021/FIAT/Ducato MCA, VIN:

ZFA25000002X****

1. Use PAD V To Select 【FIAT】 Software In 【Local Diagnose】 To Test:





(The Following Models Covered Are Only For Reference And Will Vary Constantly With The Upgrades Of Software.)

Basic Functions Include:

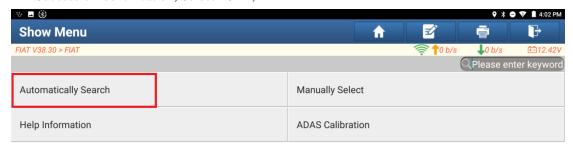
- Reading ECU Information Reading DTCs

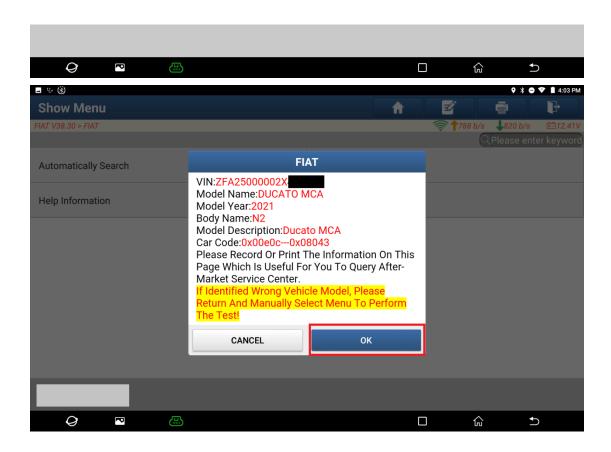
- Reading DTCs
 Clearing DTCs
 Reading Vehicle Running Data
 Vehicle component Operation Test

Special functions include:



2. Select The 【Automatically Search】 To Automatically Identify The Vehicle Type. After Successful Identification, Select "OK";

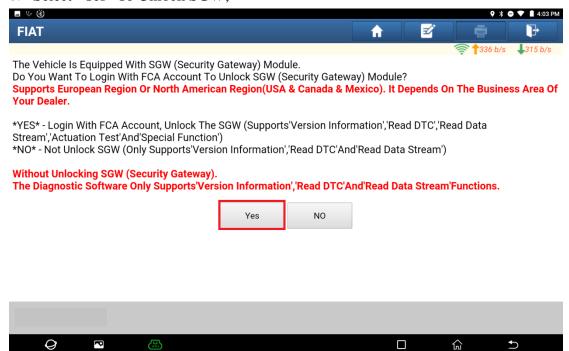




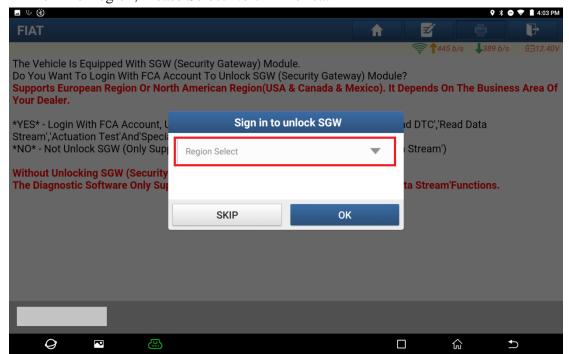
0

Ð

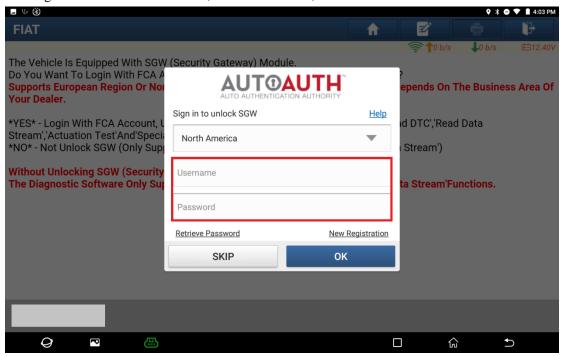
3. Select "Yes" To Unlock SGW;



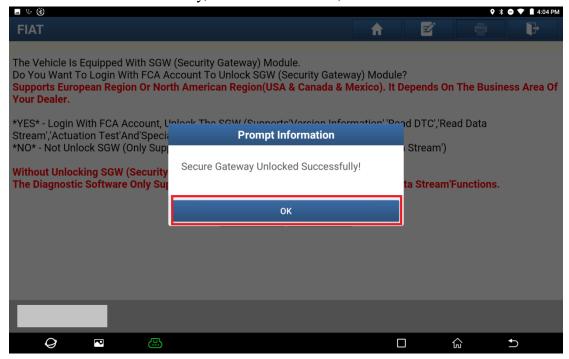
4. For The Region, Please Select North America:



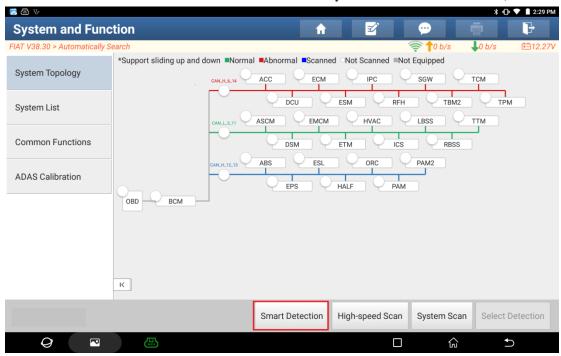
5. Login Username And Password, And Select "OK";



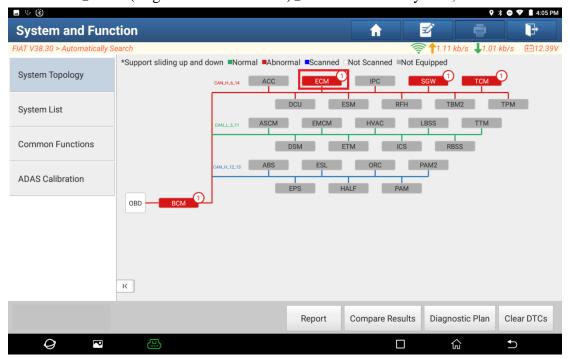
6. It's Unlocked Successfully, Please Select "OK";



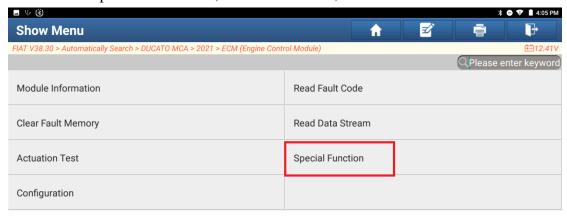
7. Click The 【Smart Scan 】 With PAD V To Scan All Systems Of The Whole Vehicle;

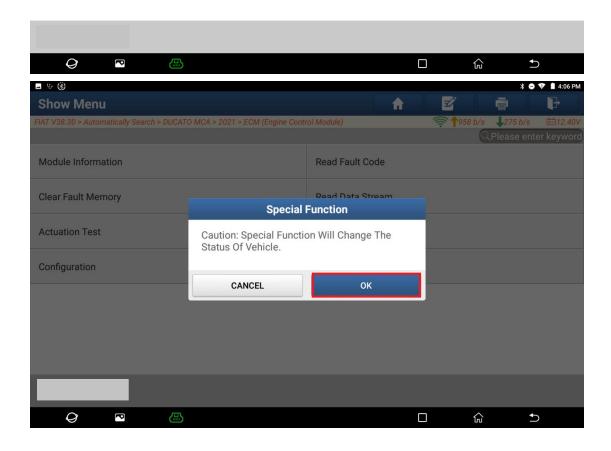


8. Click 【ECM (Engine Control Module)】 To Enter The System;



9. Click 【Special Function】, And Select "OK";



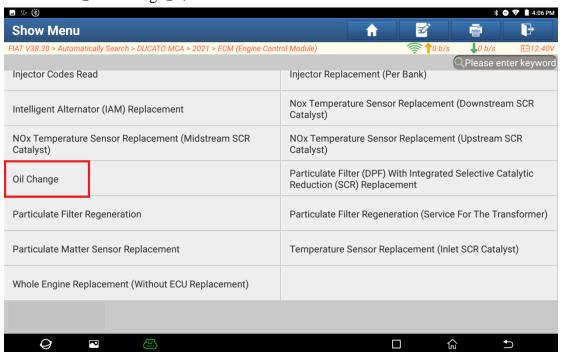


10. Select [Misc Function];

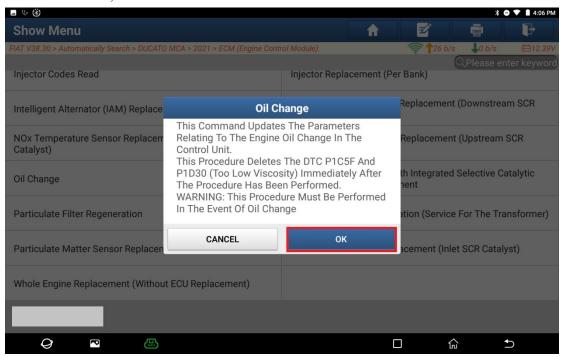




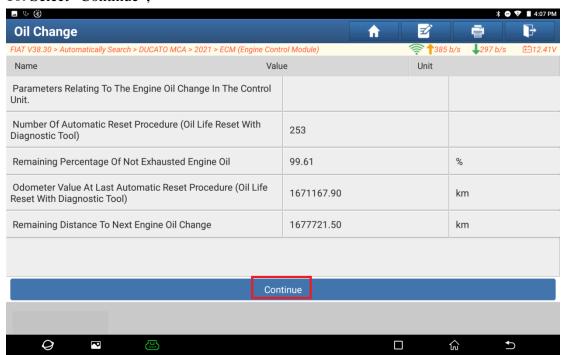
11. Select 【Oil Change】;



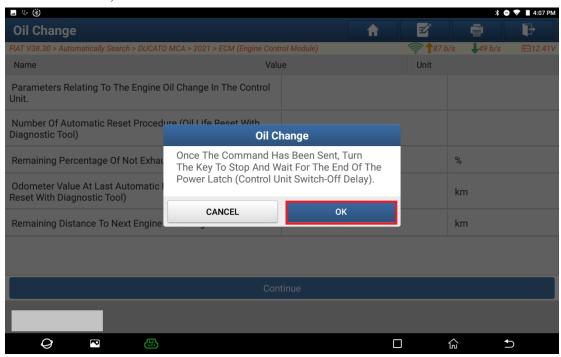
12. Select "OK";



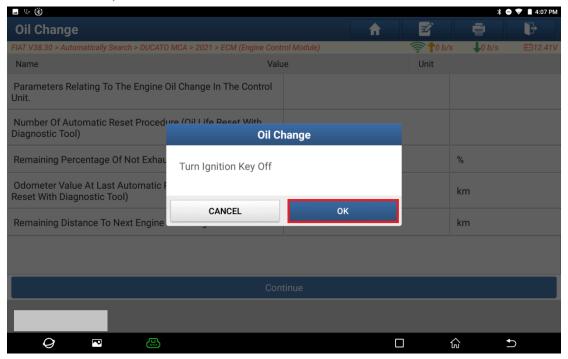
13. Select "Continue";



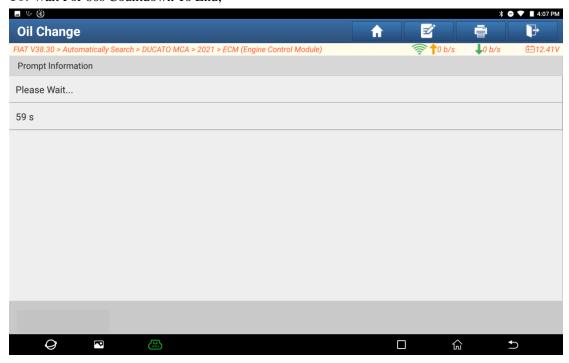
14. Select "OK";



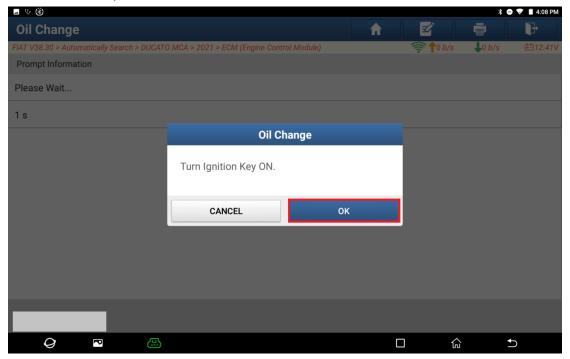
15. Select "OK";



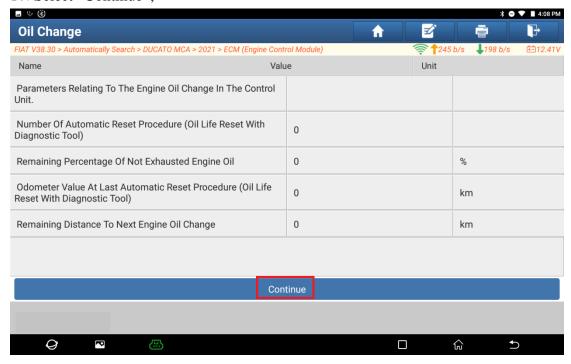
16. Wait For 60s Countdown To End;



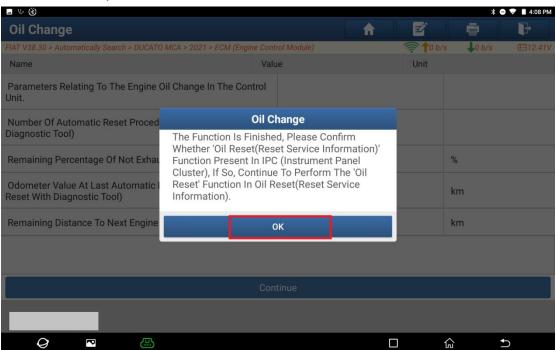
17. Select "OK";



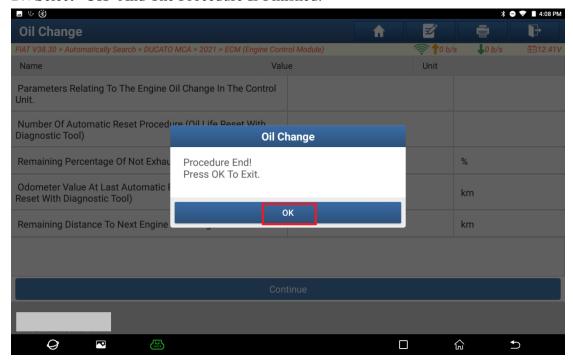
18. Select "Continue";



19. Select "OK";



20. Select "OK" And The Procedure Is Finished.



Statement:

The Content Of This Document Belongs To The Copyright Of Shenzhen Launch Co., Ltd., And No Individual Or Unit May Quote Or Reprint It Without Permission.