

Ford Transit ABS Calibration Method

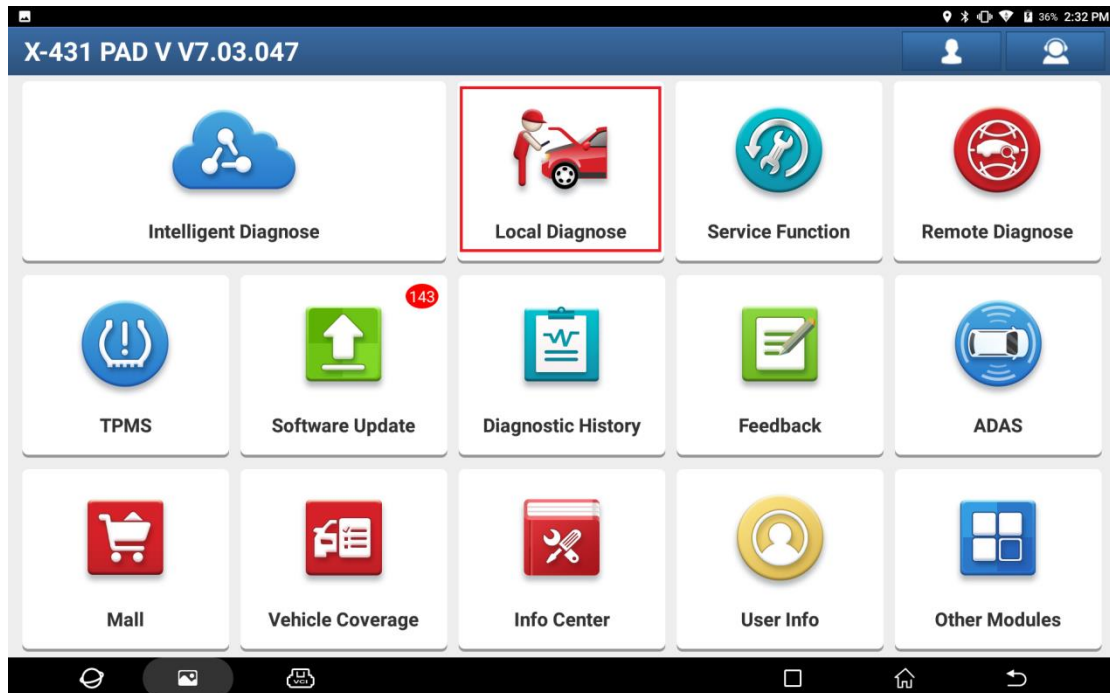
Supported equipment: Launch's full range of comprehensive diagnostic equipment

Current equipment: PAD V

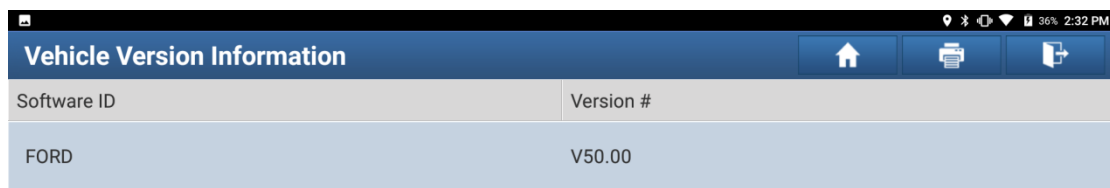
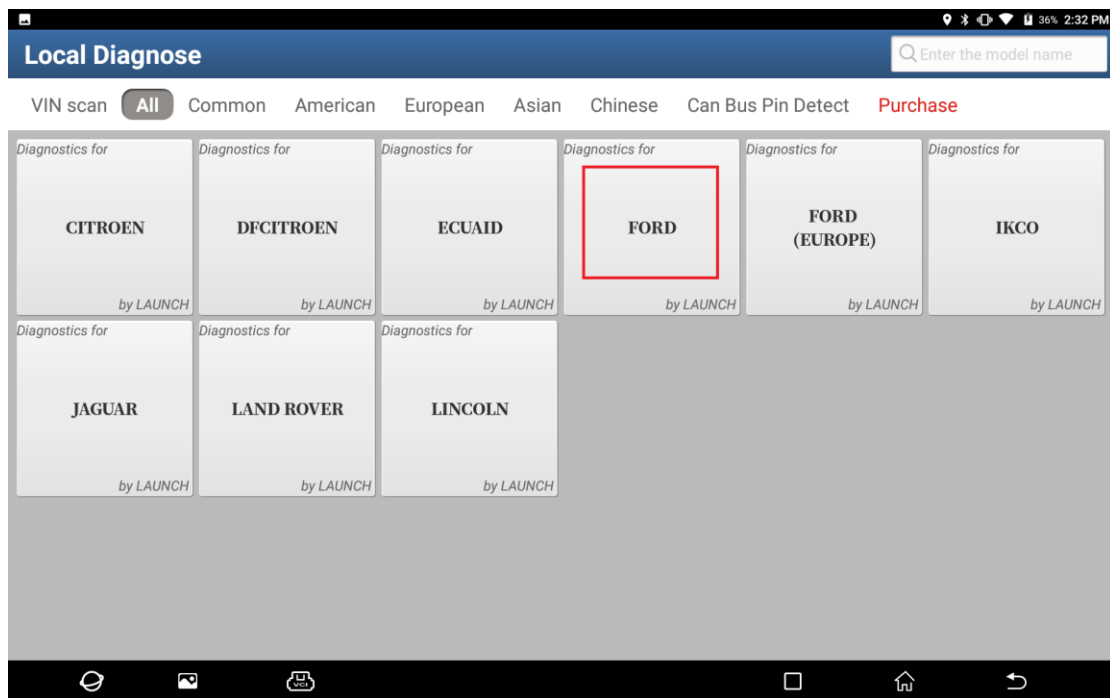
Function description: When installing the ABS (Anti-lock Braking System) module or acceleration sensor, it is necessary to perform the ABS calibration function.

Tested model: 2020 Ford Transit VIN: WF01XXTTGHLC*****

1. Use PAD V to choose "Local Diagnose".



2. Choose "Ford" to test.



Ford Diagnosis V50.00

Software Introduction

ECU Coverage:

This Diagnostic Software Can Test For USA Ford ECUs, Including: Engine, Automatic Transmission, Anti-Lock Brake, Airbag, Air Conditioning, Dashboard, Anti-Theft, Cruise, Common Electronics, Seats, Light, etc.

Basic Functions:

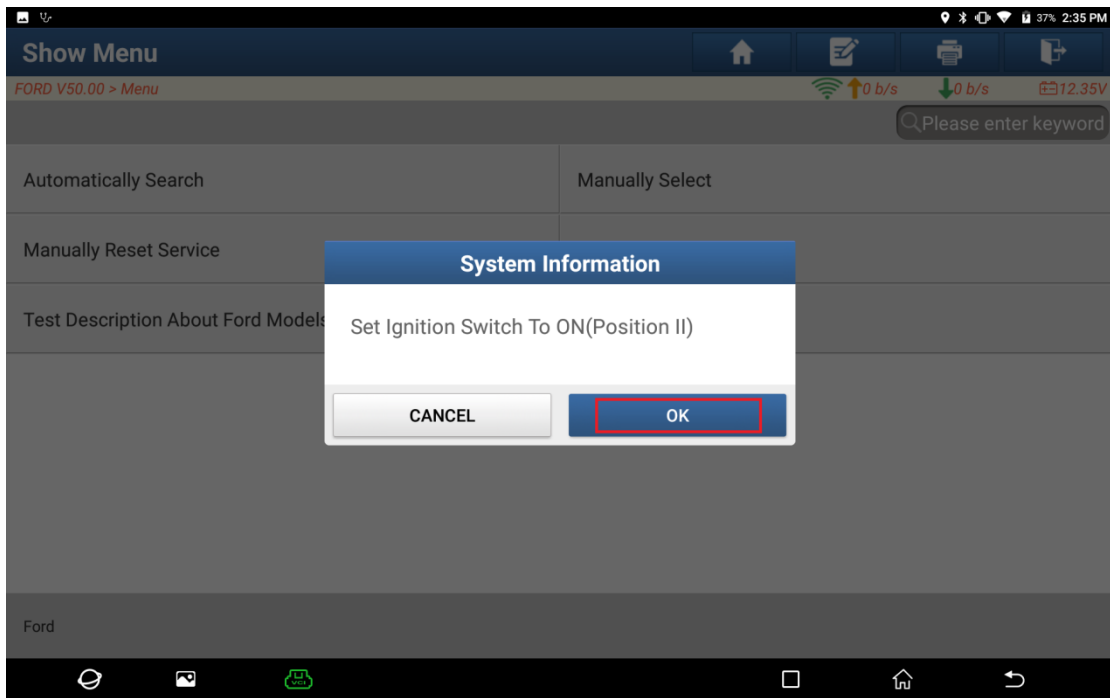
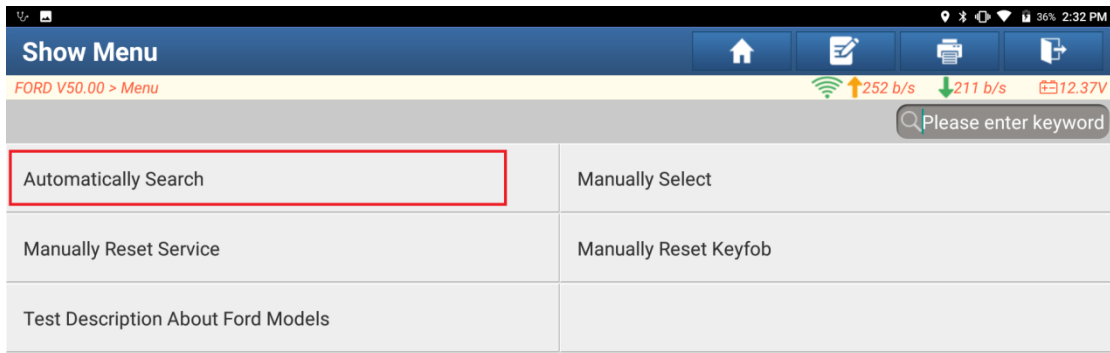
- Reading ECUs
- Reading DTCs(Diagnostic trouble code)
- Clearing DTCs(Diagnostic trouble code)
- Reading Vehicle Running Data
- Vehicle Component Operation Test

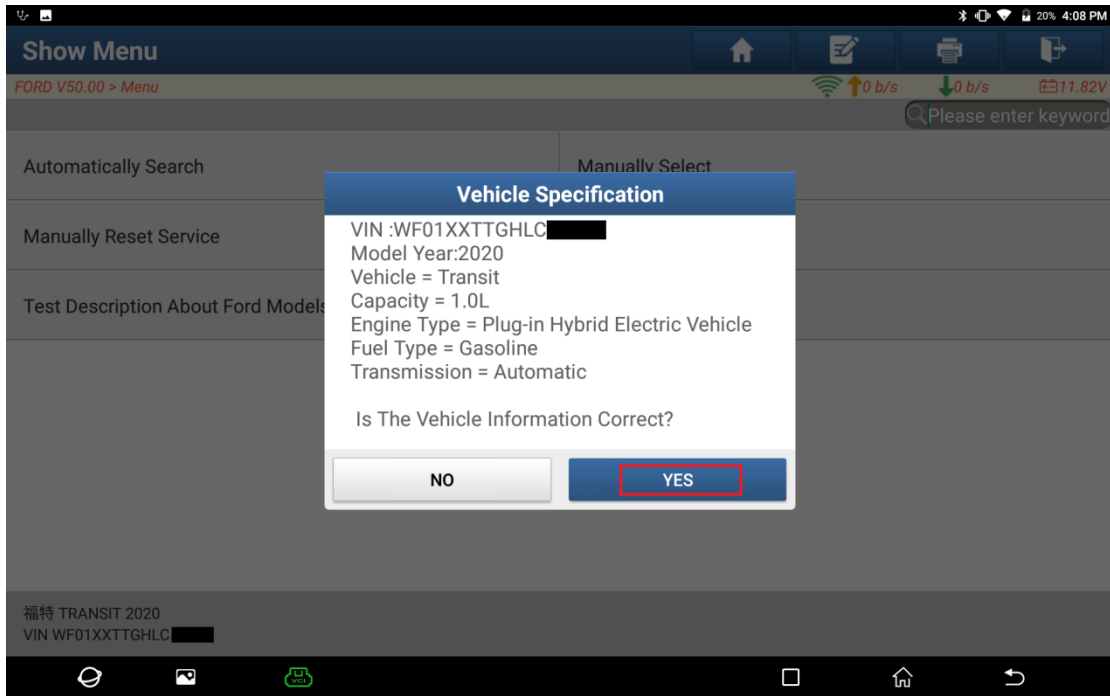
Special Functions:

- Programmable Module Installation
- ESP(Electronic Stability Program) Sensor Calibration
- PCM (Powertrain Control Module) Or ICM (Instrument Control Module):
 *Passive Anti-Theft Function (Program Additional Ignition Key, Ignition Key Code Erase And Program, Customer Spare Key Programming Enable/Disable, Parameter Reset, Unlimited Key Made,GM/FF, Program Unlimited Key Code)

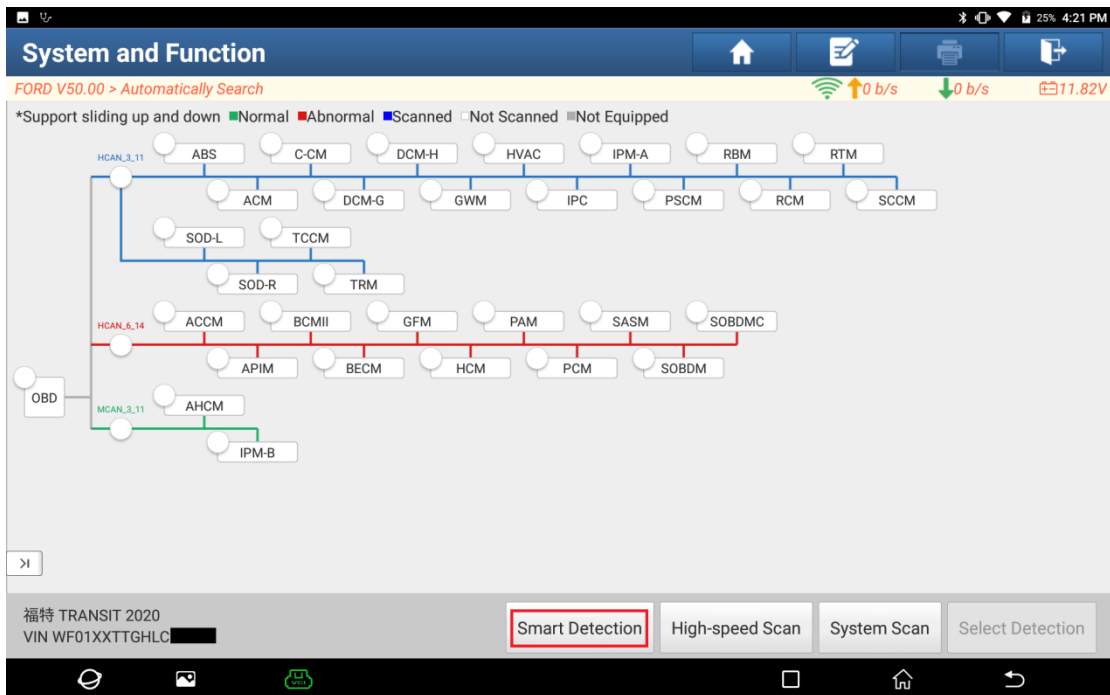


3. Choose “Automatically Search” to identify car models automatically.





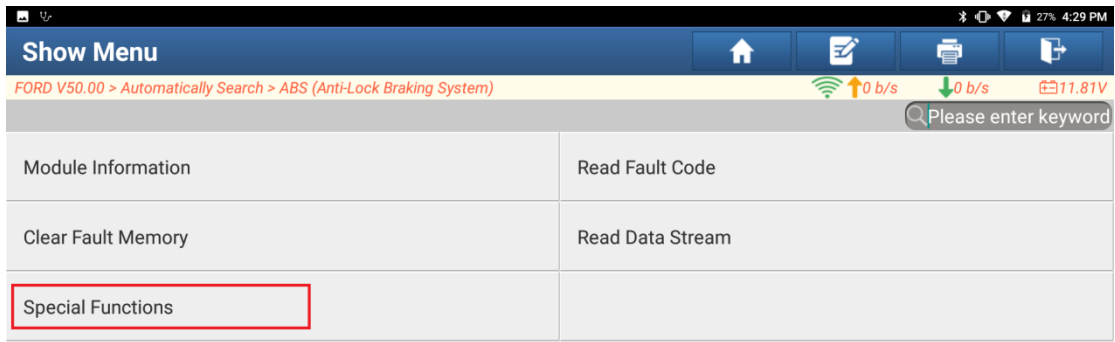
4. Click “Smart Detection” to scan the entire vehicle systems.



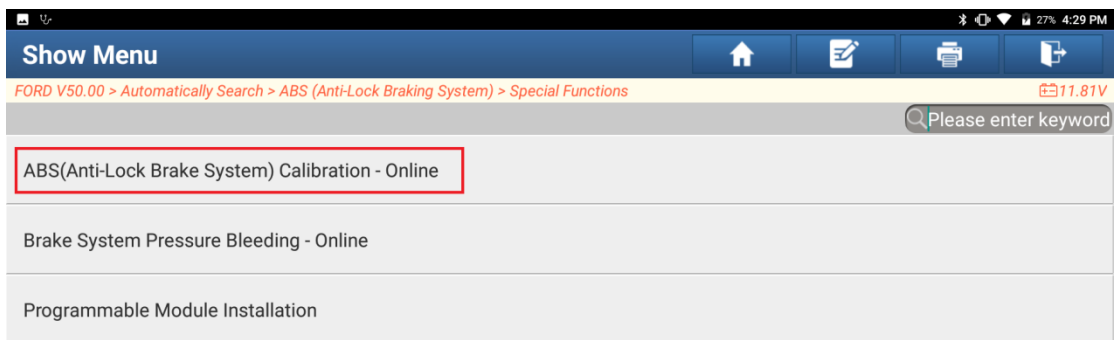
5. Click “ABS (Anti-Lock Braking System)” to access the system.



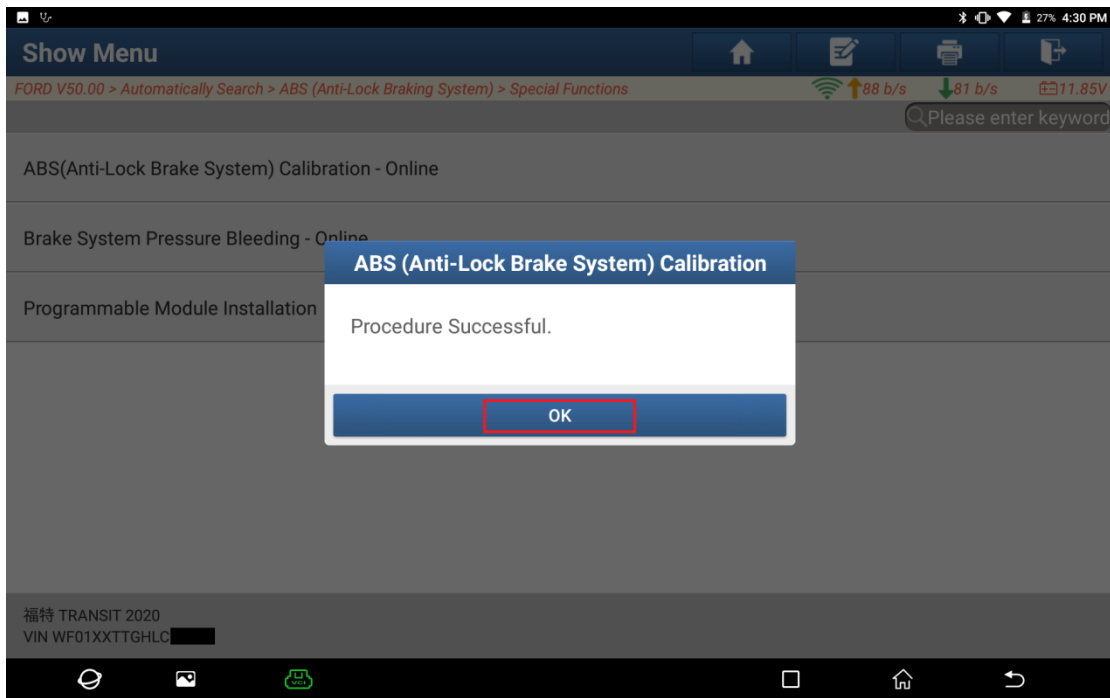
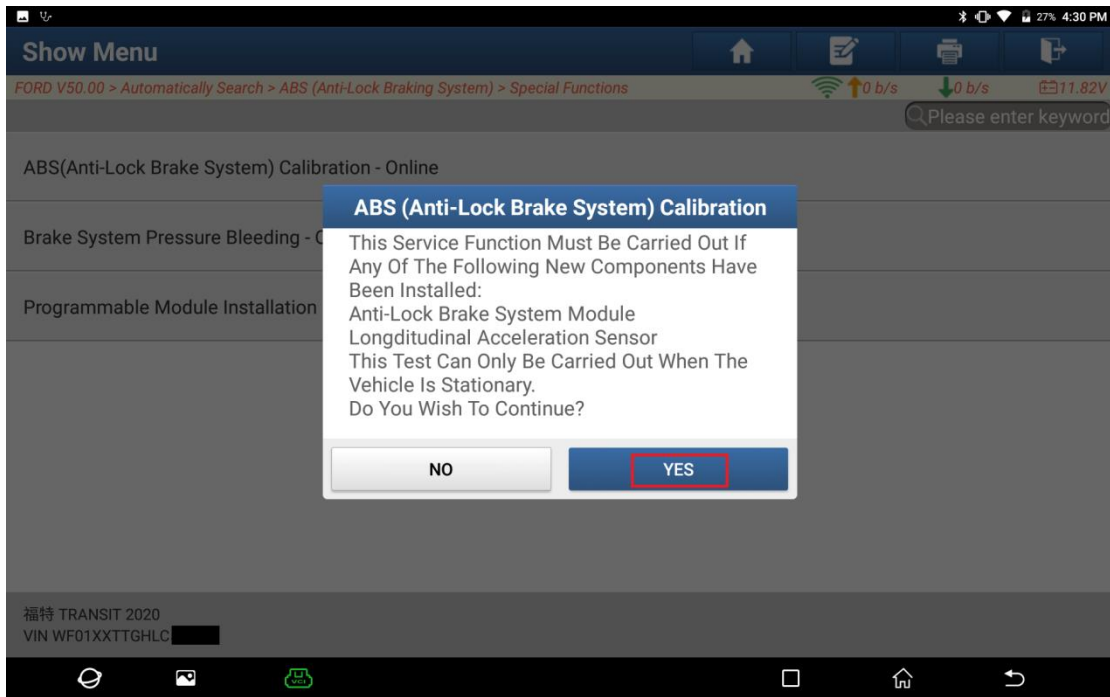
6. Click “Special Functions”.



7. Click “ABS (Anti-Lock Braking System) Calibration”.



8. Click “OK” to complete the ABS calibration procedure.



Statement:

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