

Activation of Stop and Start

Tested Model: Citroen JUMPY (K0)

Function Description:

This function is typically used in the following scenarios:

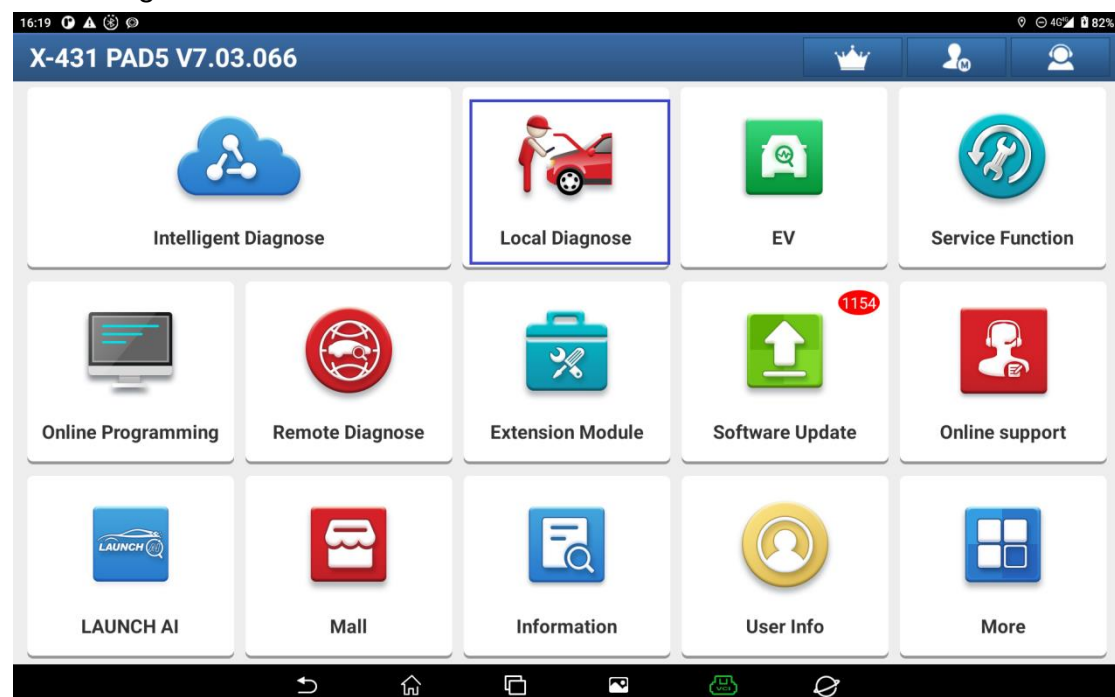
1. After battery replacement or repair
2. When the start-stop function malfunctions and needs to be re-enabled

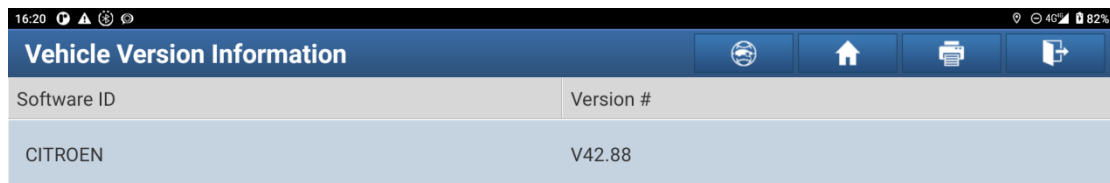
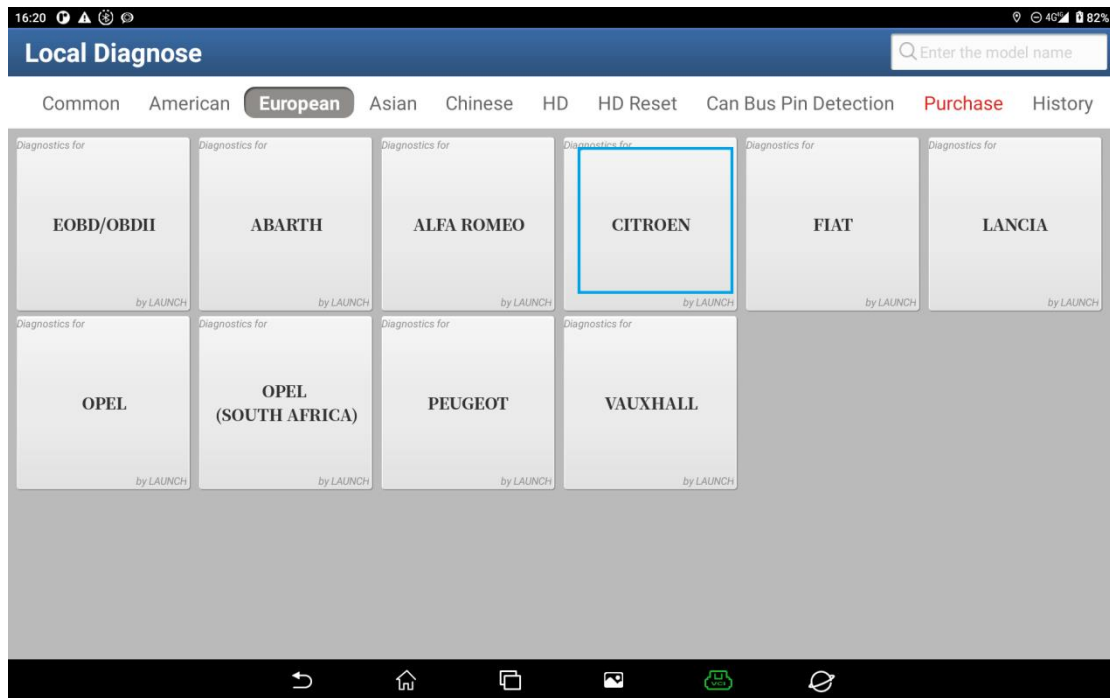
Execution Conditions:

- Battery level normal
- Vehicle stationary
- Engine OFF
- Ignition switch in the ON position

Procedure:

1. On a PAD 5, choose [Local Diagnose], and then choose [CITROEN] for testing.





Citroen diagnostic software V42.10

Software introduction

Perform basic function:

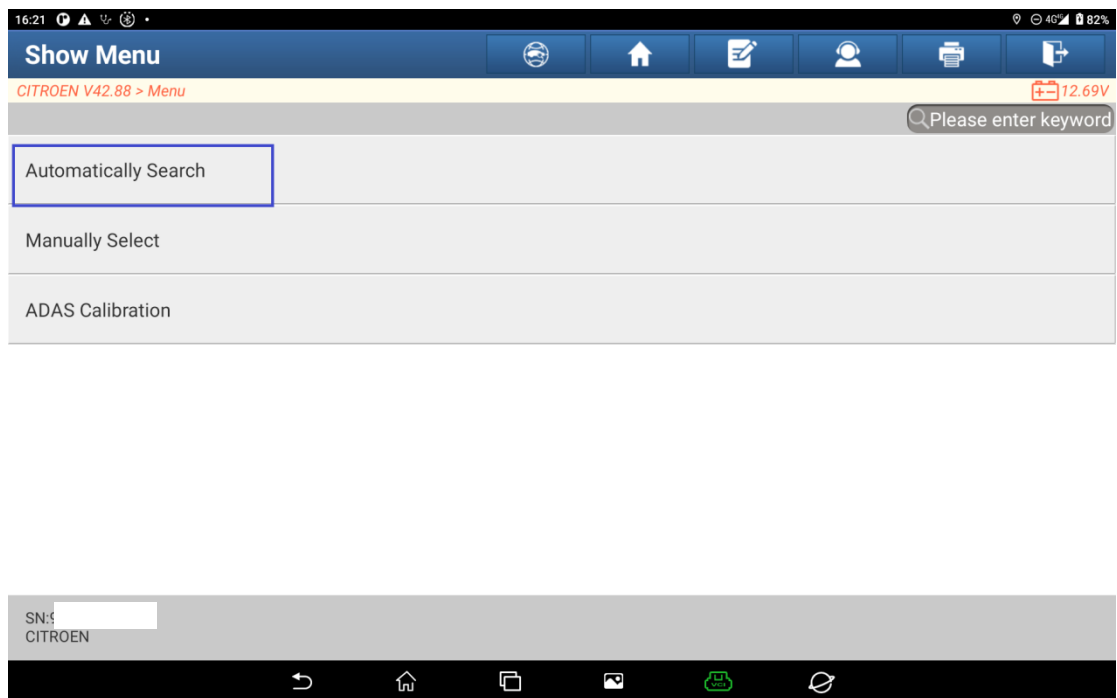
- Read vehicle version information
- Read vehicle failure information
- Clear vehicle failure information
- Read data stream
- Actuation test

Perform special function:

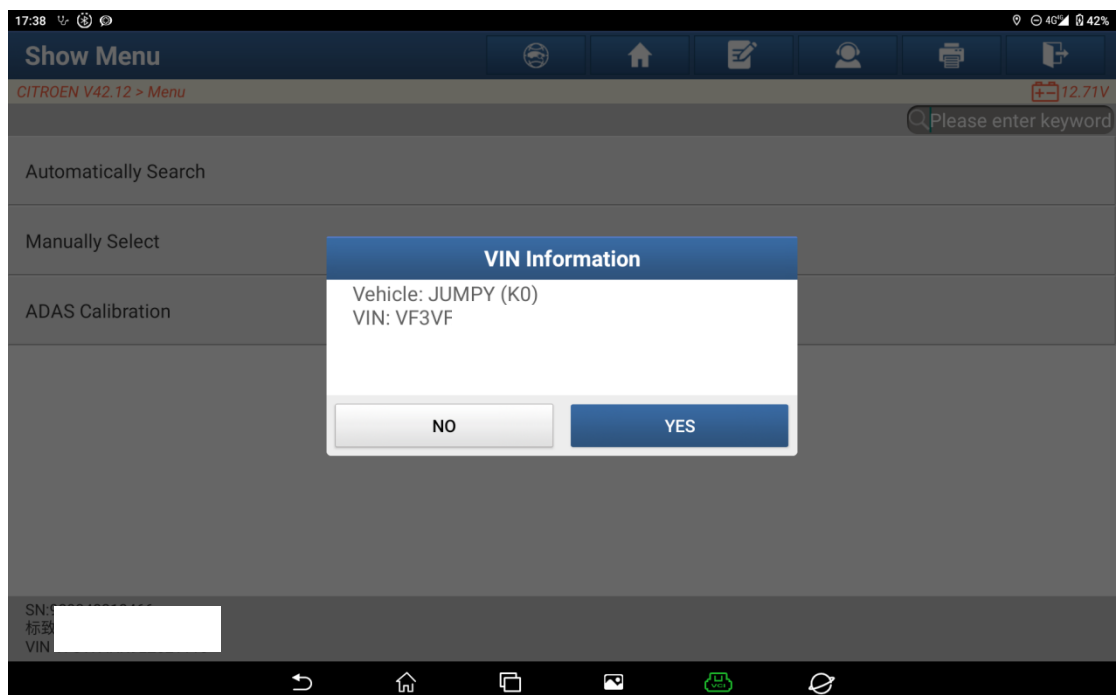
- **Matching keys**
- **Maintenance reset**
- **Throttle learning**
- **Replace spare parts**
 - Replace one or more injectors
 - Replace electronic throttle chamber
 - Replace intake camshaft phase regulator
 - Operate timing belt
 - Replace cylinder head
 - Replace crankshaft sensor/field



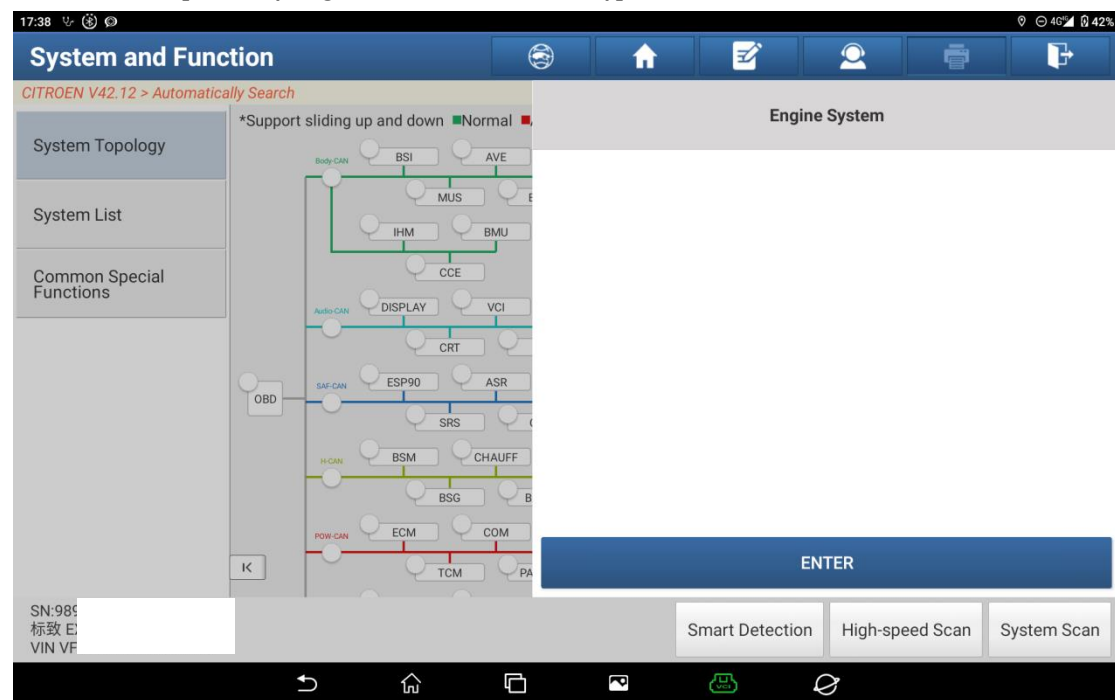
2. Choose [Automatically Search] to automatically identify the vehicle model.



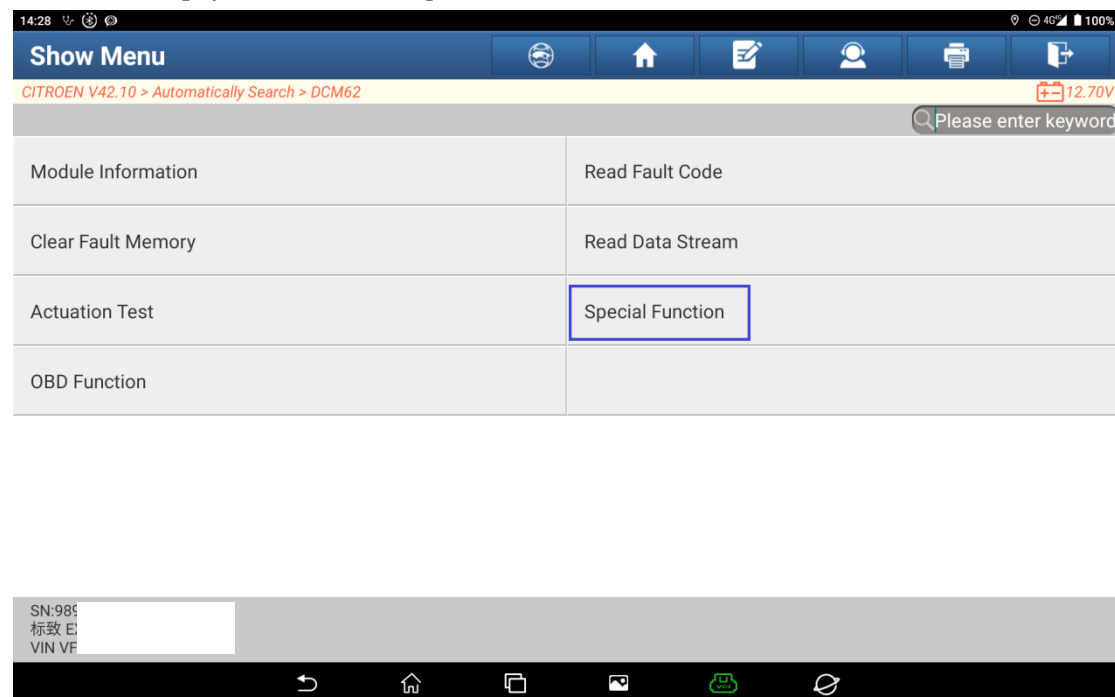
3. Confirm the vehicle information, and then click "YES".



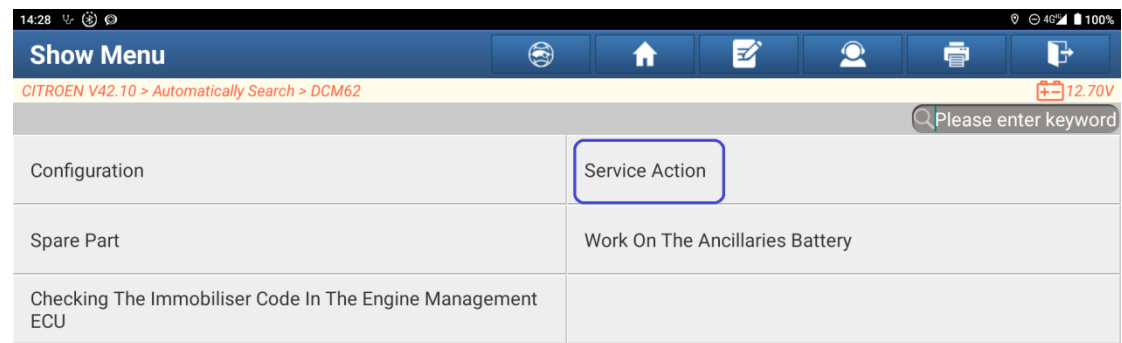
4. Choose [ECM (Engine Control Module)] and click "ENTER".



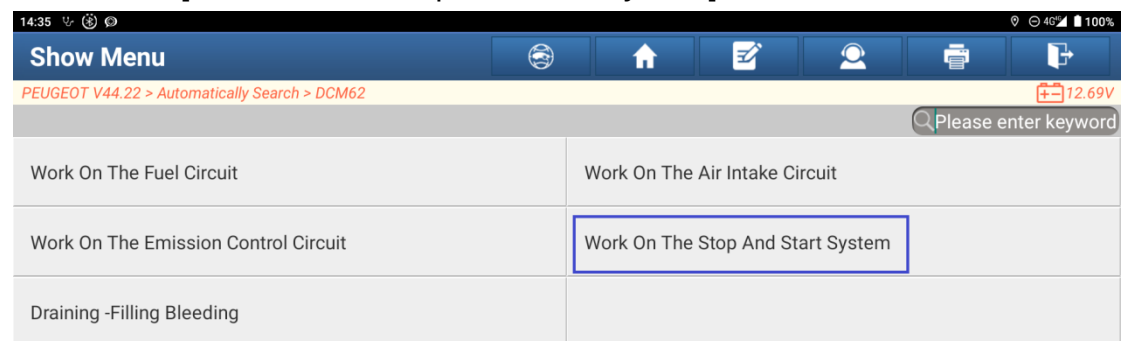
5. Choose [Special Function].



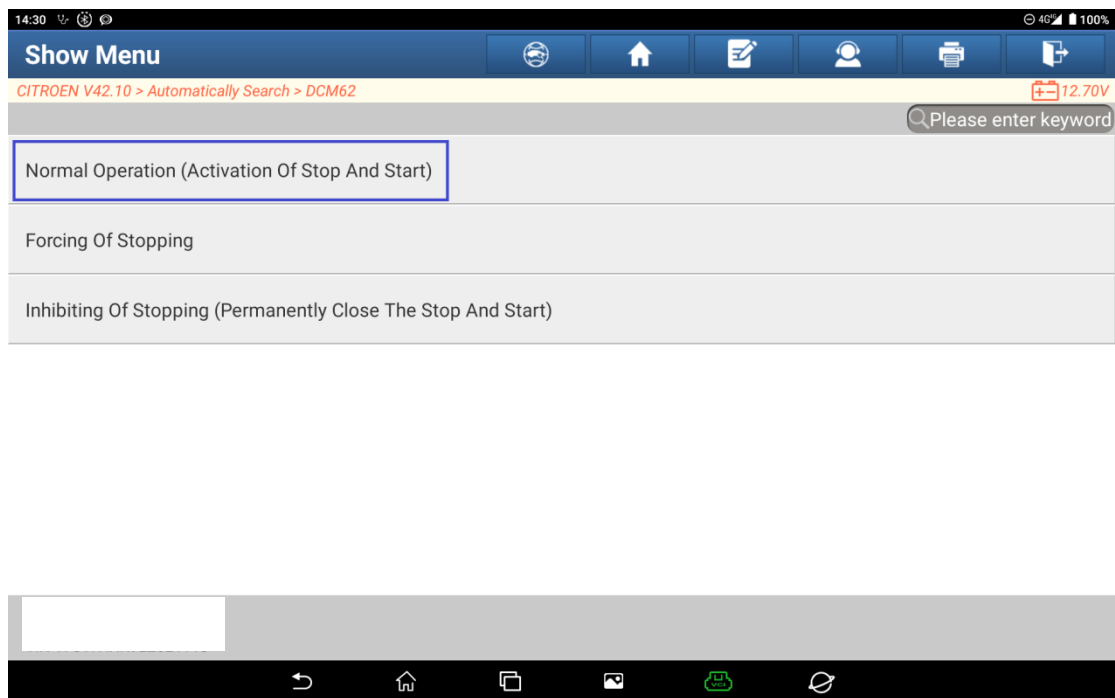
6. Choose [Service Action].



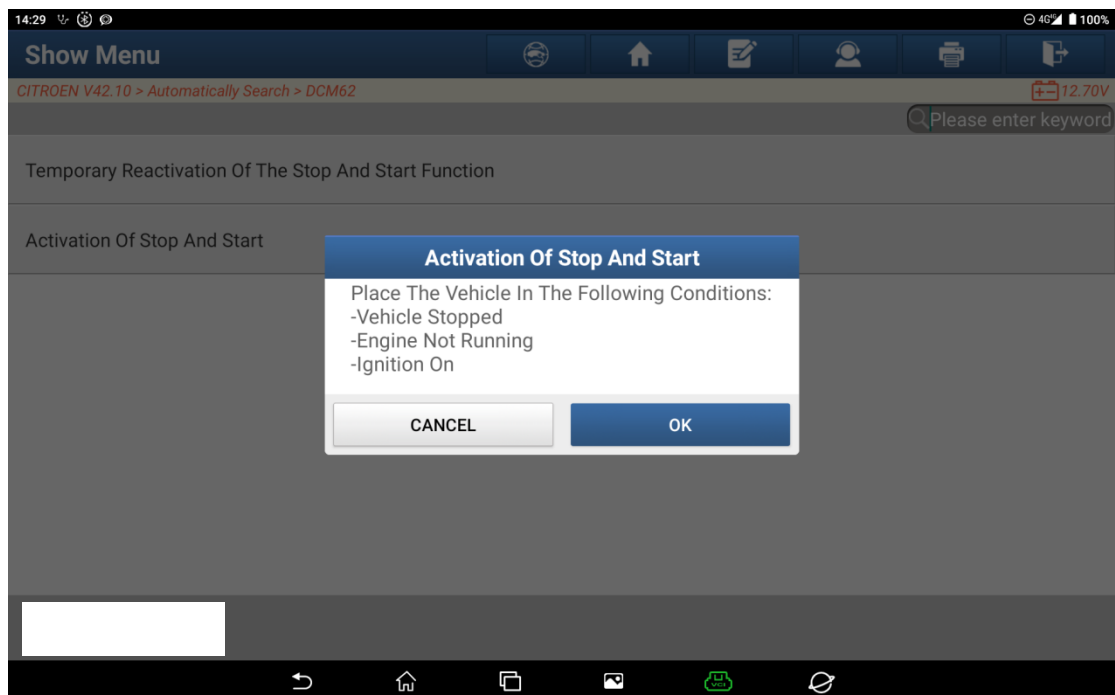
7. Choose [Work On The Stop And Start System].



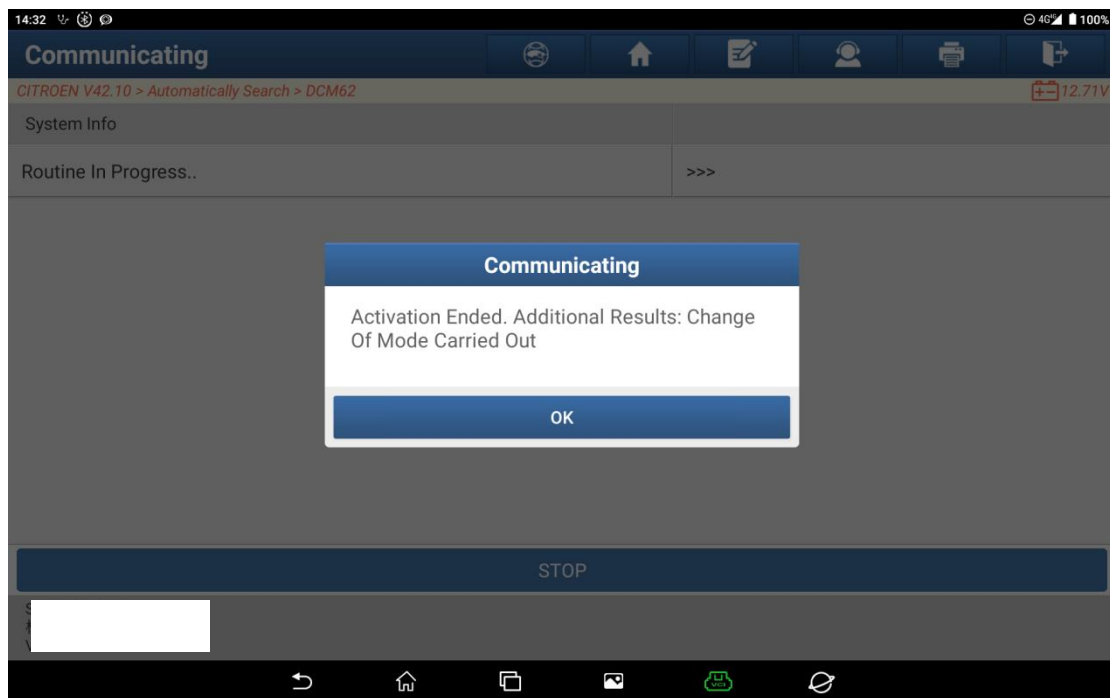
8. Choose [Normal Operation (Activation Of Stop And Start)].



9. After confirming that the execution conditions shown below are met, click "OK".



10. Function completed. Click "OK" to exit the program.



Statement:

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