

BMW Activate_And_Deactivate_The_Ignition_Switch_Of_CAS (Easy_Entry_And_Start_System) 740Li_2011

Function description: This function is used to manage the power supply of the electric equipment on the car after the battery is turned off.

Steps:

1. Use PADV, select BMW menu and click enter, click "OK"



BMW Diagnostic Software V50.54

Updates

Summary:

- Optimized software structure.

New Functions:

- None

Optimized Functions:

- None

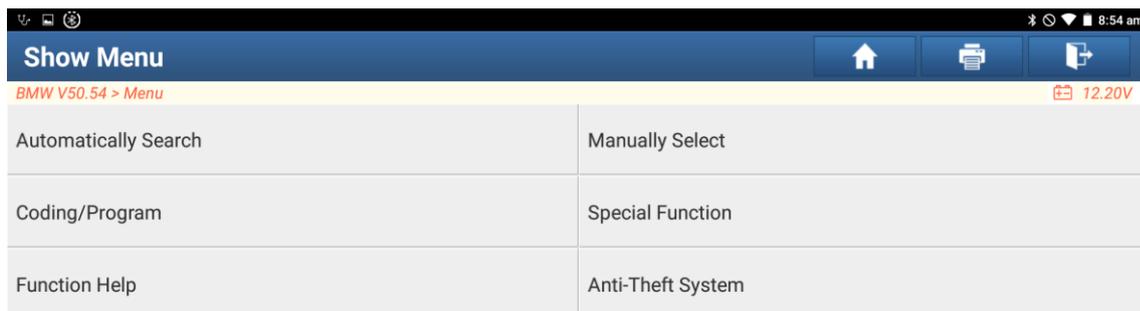
Fixed Bugs:

- None

Software Instruction



2. Click "Automatically Search"



3. Click "Next"

Information

BMW V50.54 > Automatically Search 12.18V

Vehicle Information	Configuration
Vehicle Identification Number:	WBAKB410XBC923092
Mileage (Km [Mls]):	119067(73984)
Development Code:	F02
Series:	7'
Sales Designation:	740Li
Gearbox:	AUT
Steering:	left-hand drive
Construction Date:	2011.02

NEXT

BMW 740Li 2011
VIN WBAKB410XBC923092

4. Select "System Scan"

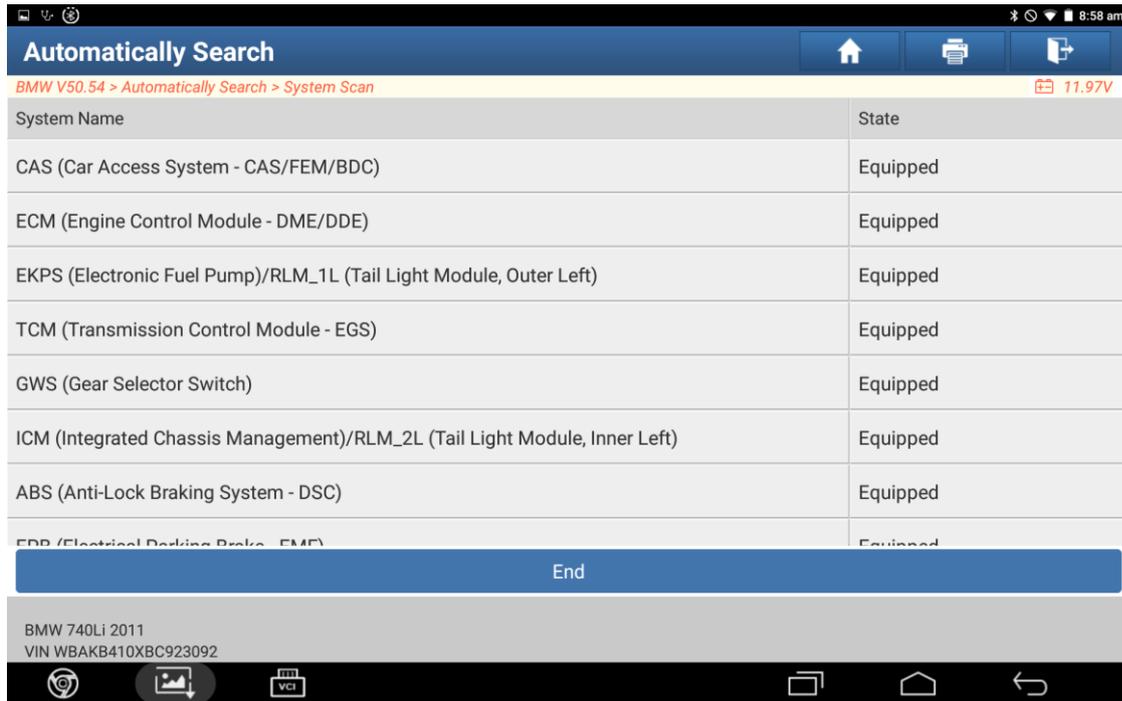
Show Menu

BMW V50.54 > Automatically Search 11.99V

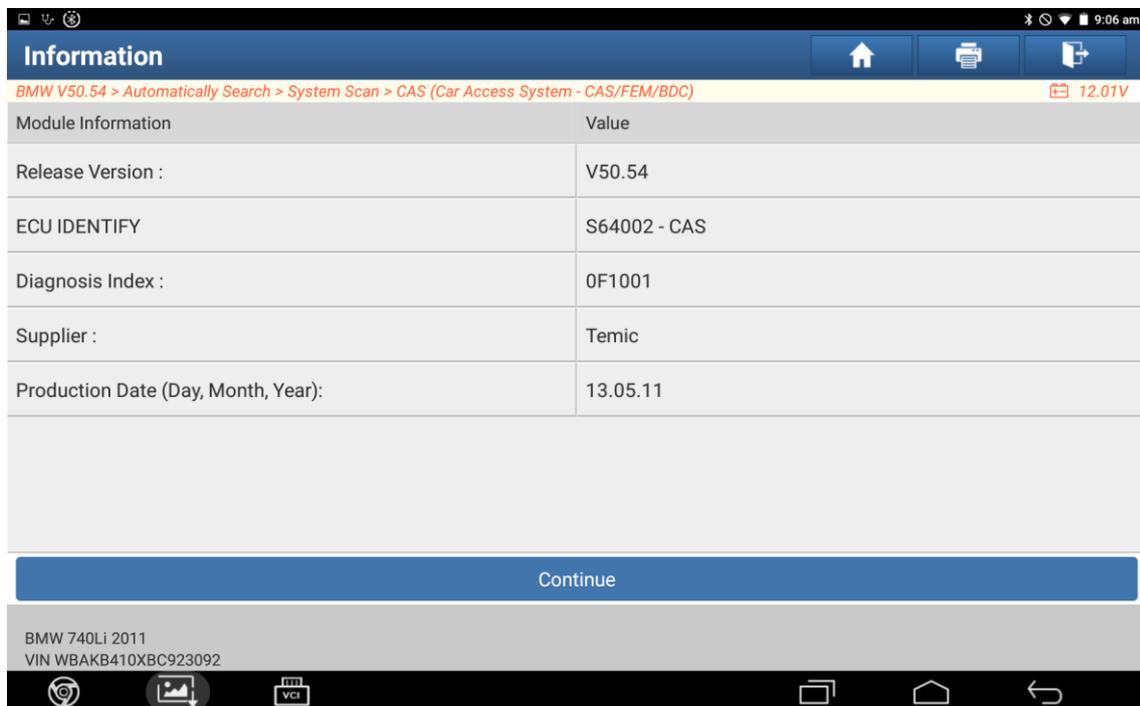
Health Report	System Scan
System Selection	Special Function
Coding/Program	Function Help

BMW 740Li 2011
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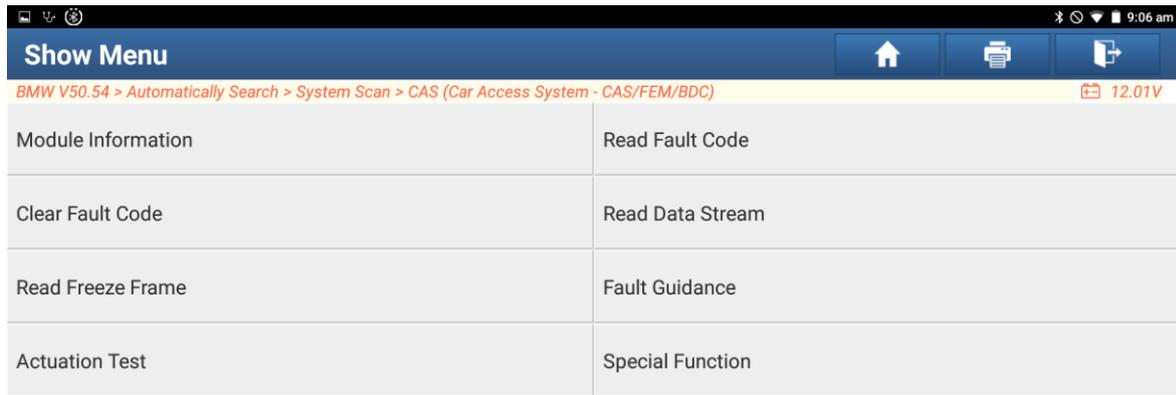
5. Click "CAS (Vehicle Entry System-CAS/FEM/BDC)" to enter the system



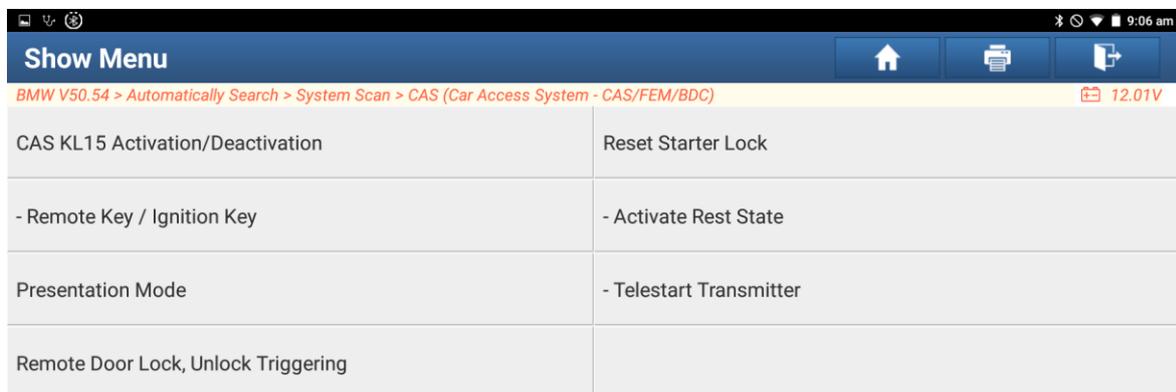
6. Click "Continue"



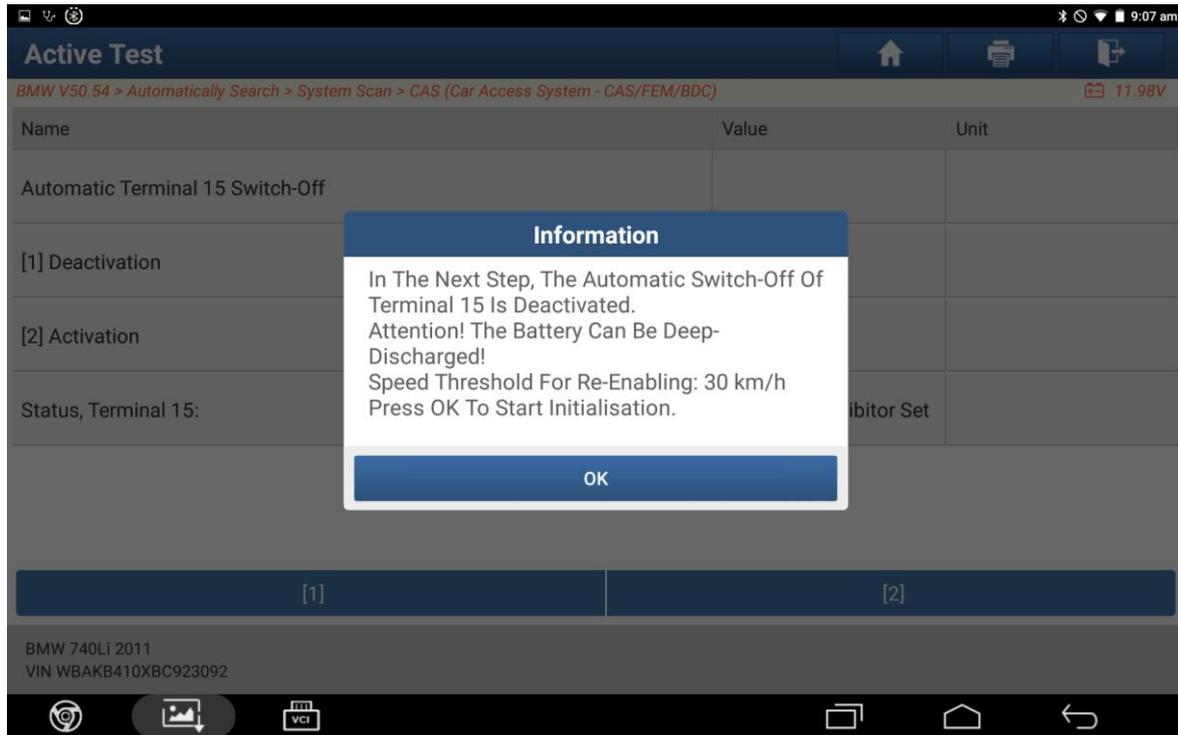
7. Click "Special Features"



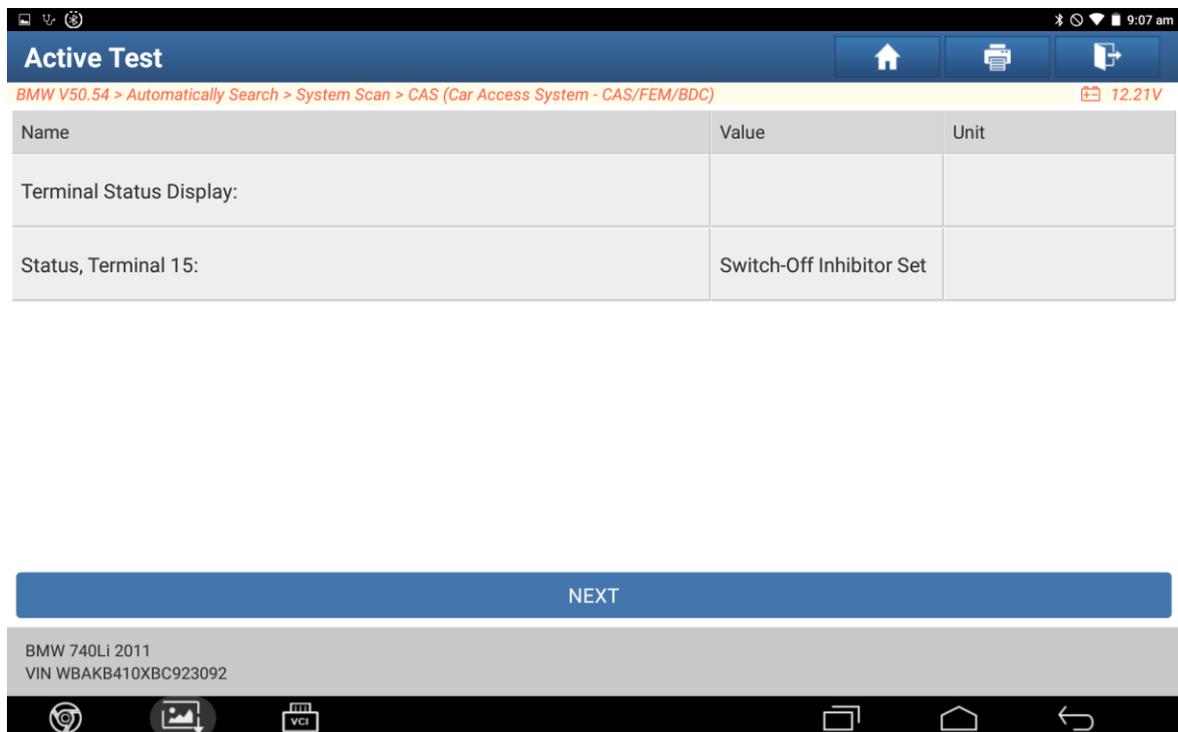
8. Click "CAS KL 15 Activation/Deactivation"



9. Click "[1]", then click "OK" (you can also choose to click [2] to use the activation function, the method and process are the same)



10. Click "NEXT"



11. You can see that the deactivation of terminal 15 automatically closed has been successfully operated, just click to exit (if you need to continue to activate the function, you can click [1] to continue the operation)

The screenshot shows the 'Active Test' screen for a BMW V50.54. The status bar at the top right shows the time as 9:07 am and a battery level of 12.22V. The main table contains the following data:

Name	Value	Unit
The Deactivation Of The Automatic Switch-Off For Terminal 15 Was Successful.		
Re-Enabling At A Driving Speed Of 30 km/h.		
[1] Repeat The Activation/Deactivation Of The Automatic Terminal Switch-Off For Terminal 15		
[2] Continue With CAS Check (Stop Service Module)		

Below the table are two blue buttons labeled [1] and [2]. The vehicle information at the bottom reads: BMW 740Li 2011, VIN WBAKB410XBC923092. The bottom navigation bar includes icons for home, print, share, and back.

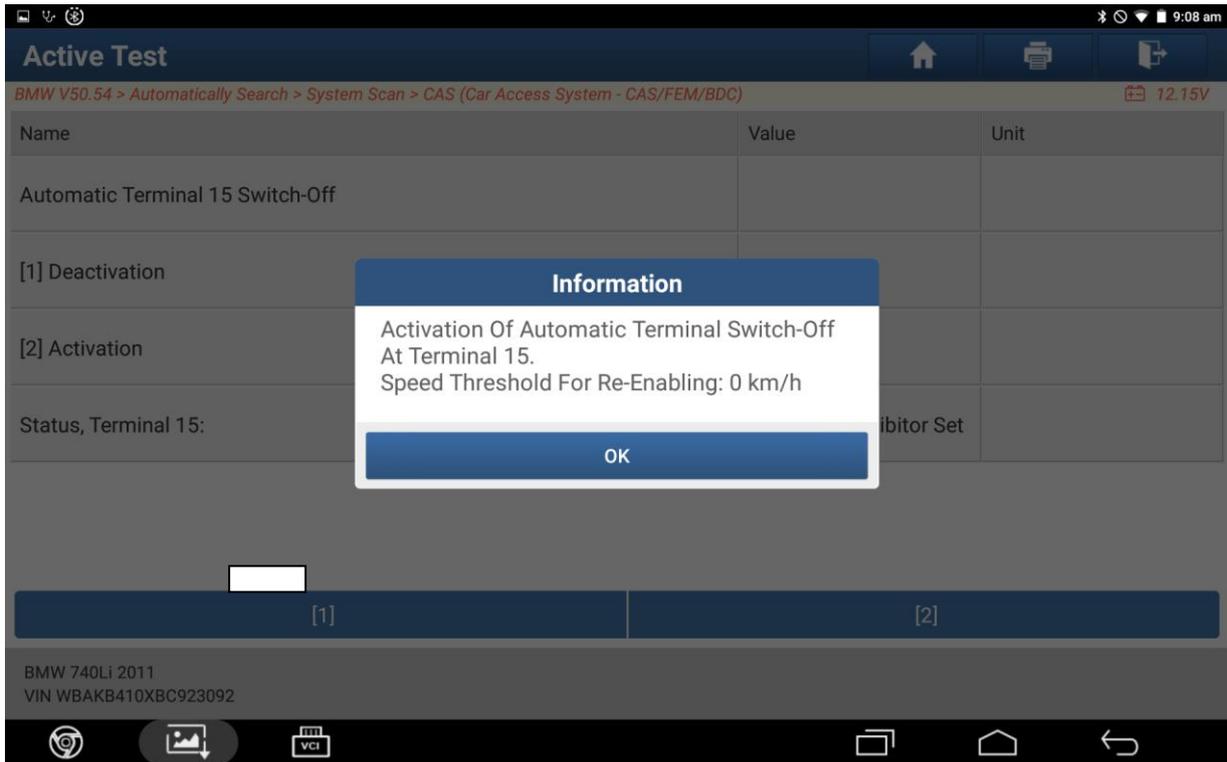
12. Click "[2]"

The screenshot shows the 'Active Test' screen for a BMW V50.54. The status bar at the top right shows the time as 9:08 am and a battery level of 12.15V. The main table contains the following data:

Name	Value	Unit
Automatic Terminal 15 Switch-Off		
[1] Deactivation		
[2] Activation		
Status, Terminal 15:	Switch-Off Inhibitor Set	

Below the table are two blue buttons labeled [1] and [2]. The vehicle information at the bottom reads: BMW 740Li 2011, VIN WBAKB410XBC923092. The bottom navigation bar includes icons for home, print, share, and back.

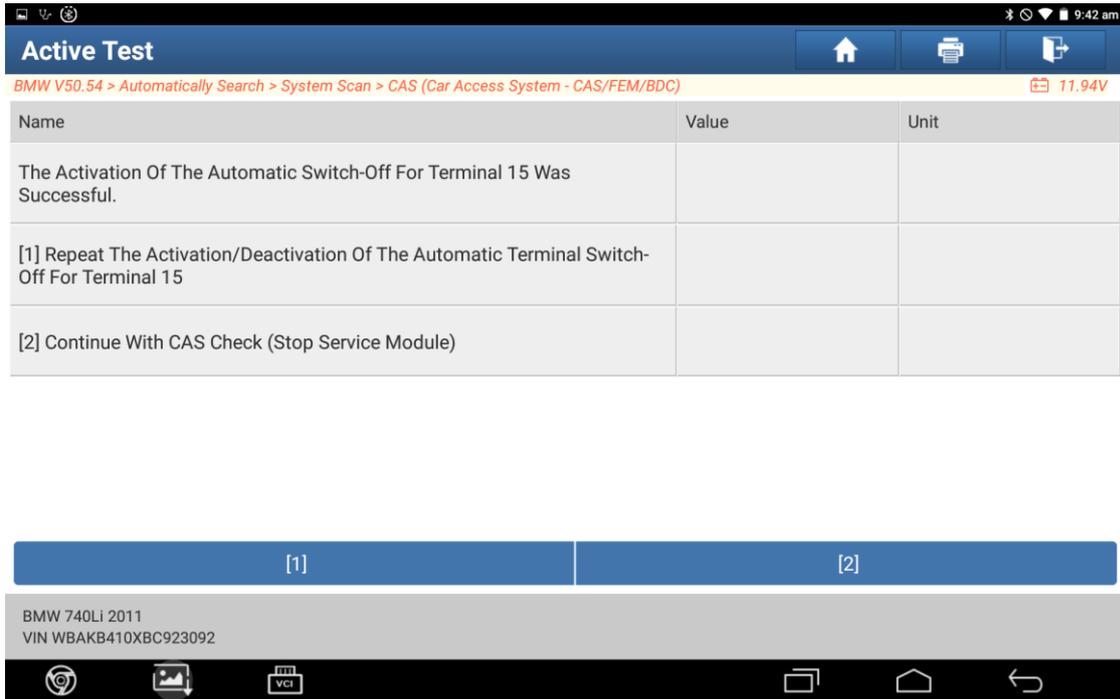
13. Click "ok"



14. Click "NEXT"



15. You can see that the activation of terminal 15 automatic shutdown has been successfully operated, click Exit to complete the operation



The end.