

Lithium Battery Replacement and Reset for Porsche Cayenne 2019

Function description: Lithium battery replacement and reset for Porsche Cayenne 2019

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

Tested model: Porsche Cayenne 2019

Procedure:

1. On a Porsche Cayenne 2019, the lithium battery is damaged and needs to be replaced with a new lithium battery. After the original lithium battery is replaced, the new lithium battery needs to be encoded, otherwise the vehicle will not charge the new battery.

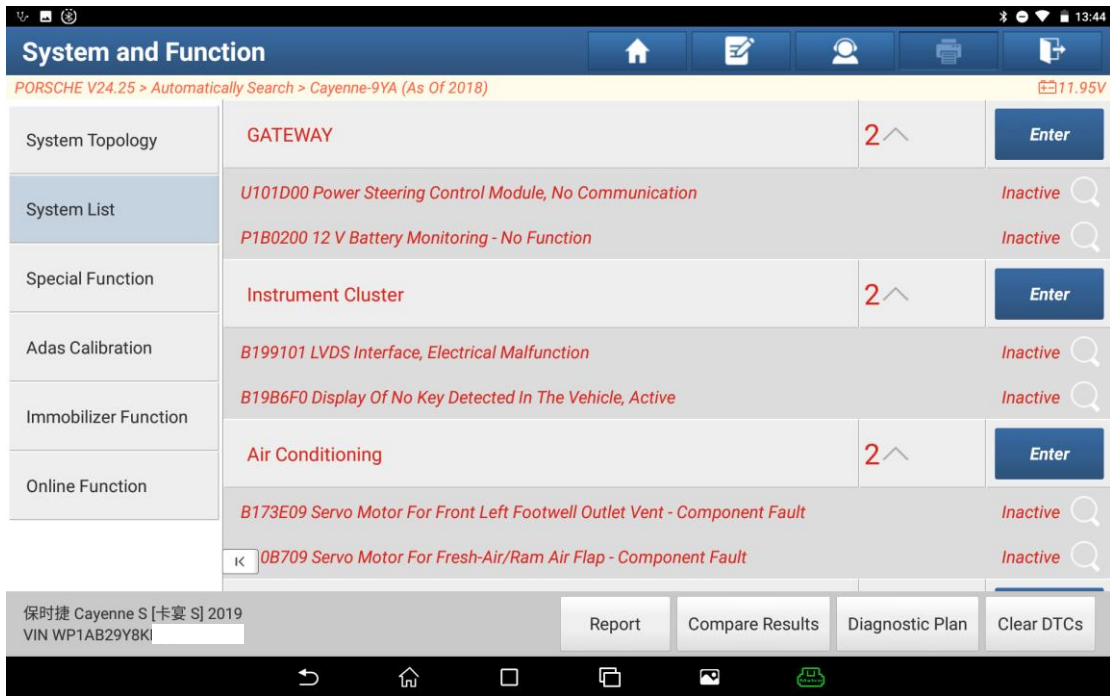




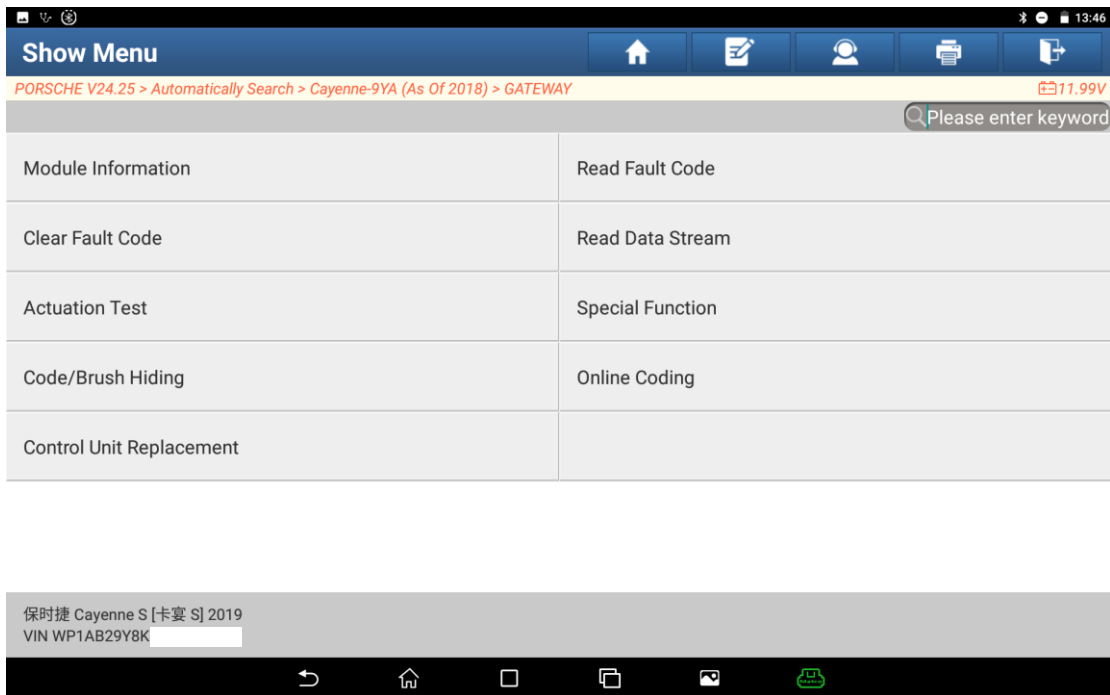
Before replacing the battery, take a photo of the parameter information on the new battery with your mobile phone in advance.



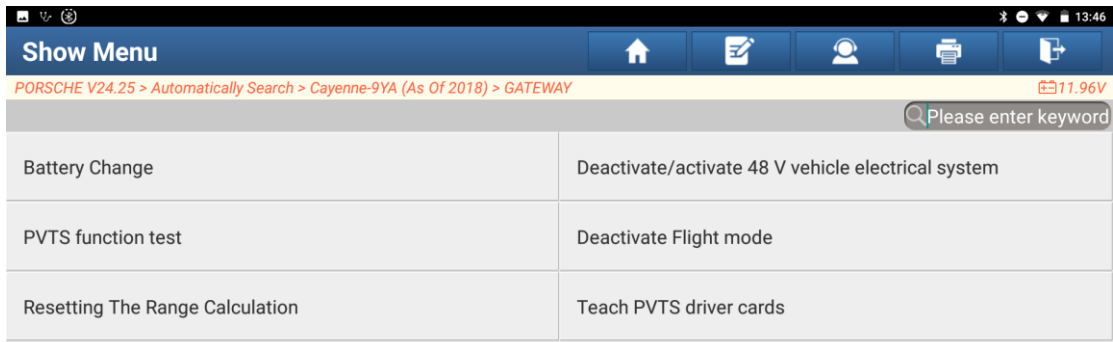
2. Use 431PADV to enter the Porsche diagnostic software, quickly test and read out a large number of voltage-related DTCs in the vehicle, and click to enter the gateway module.



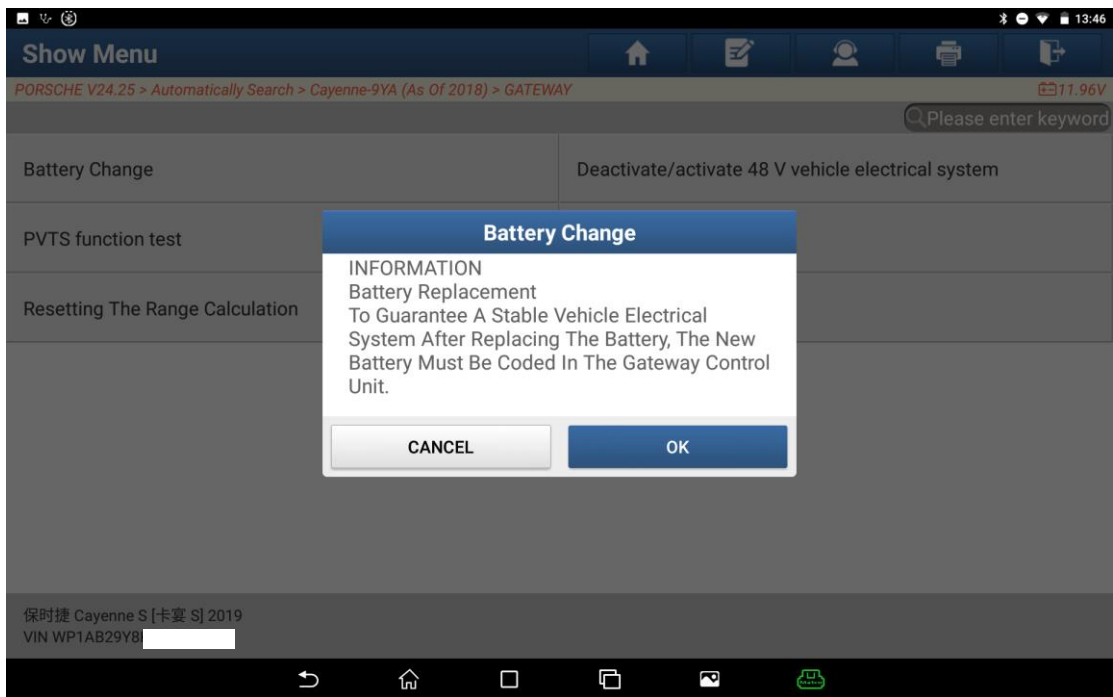
3. Click [Special Function].



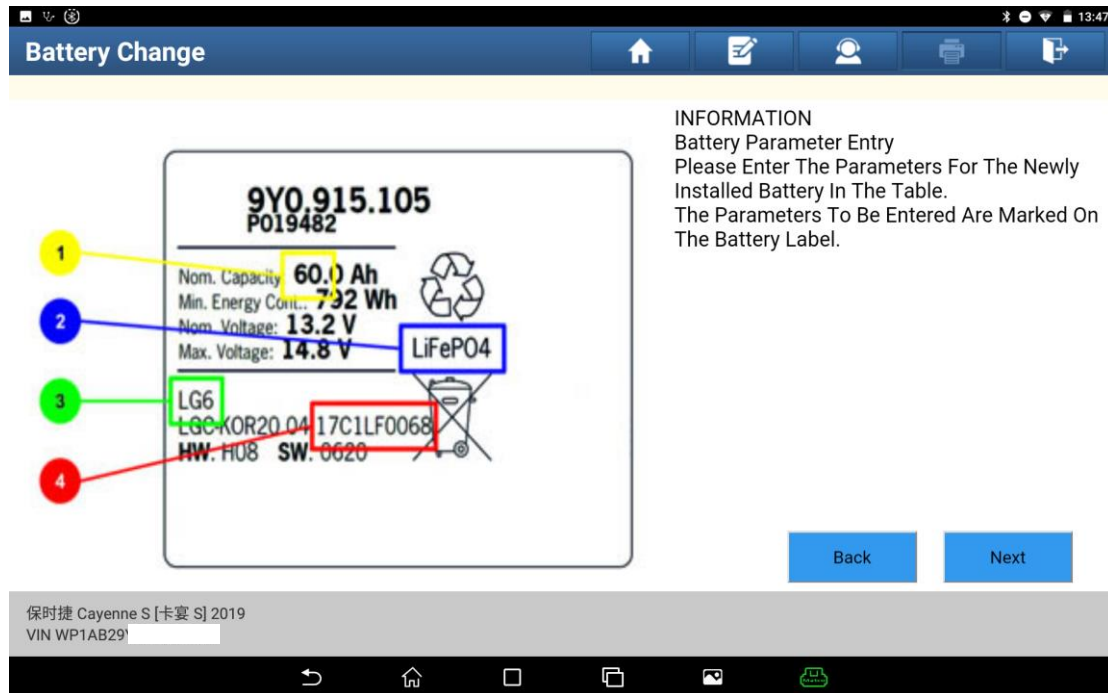
4. Click [Battery Change].



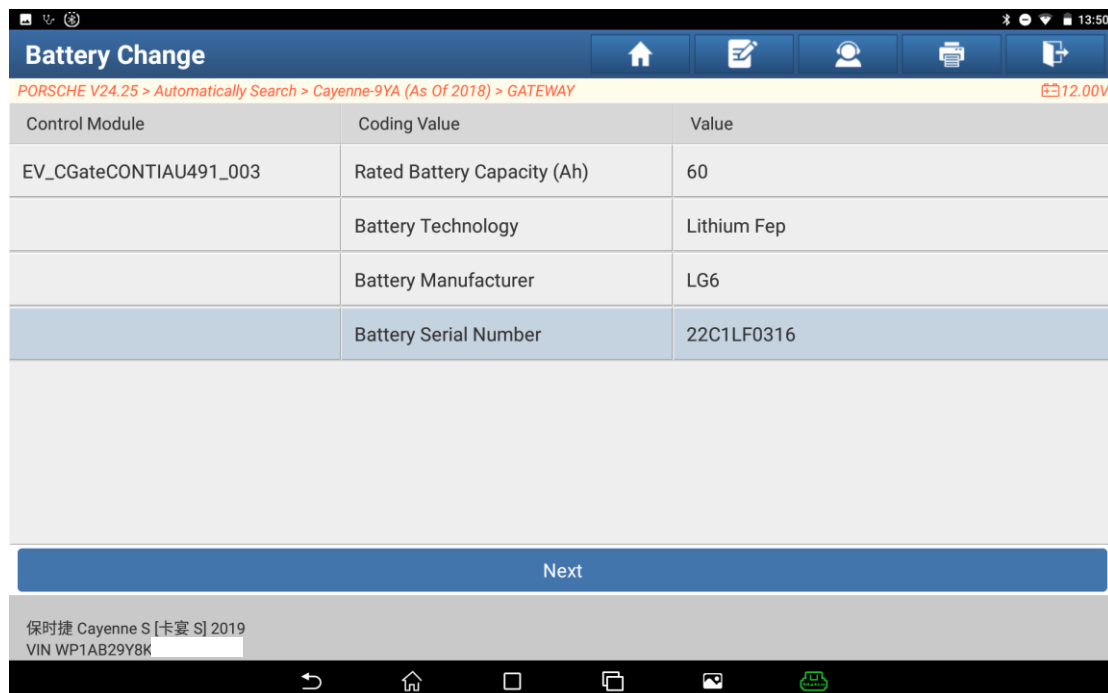
5. Click OK.



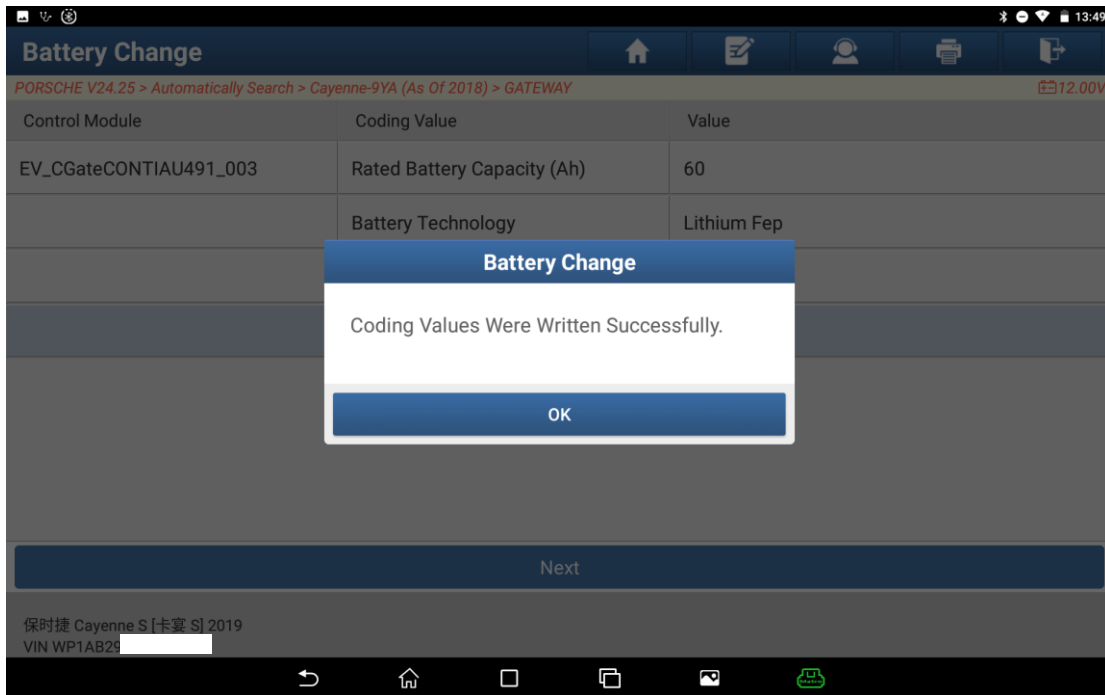
- Use your mobile phone to take a photo to record the battery parameter information prompt on the equipment.



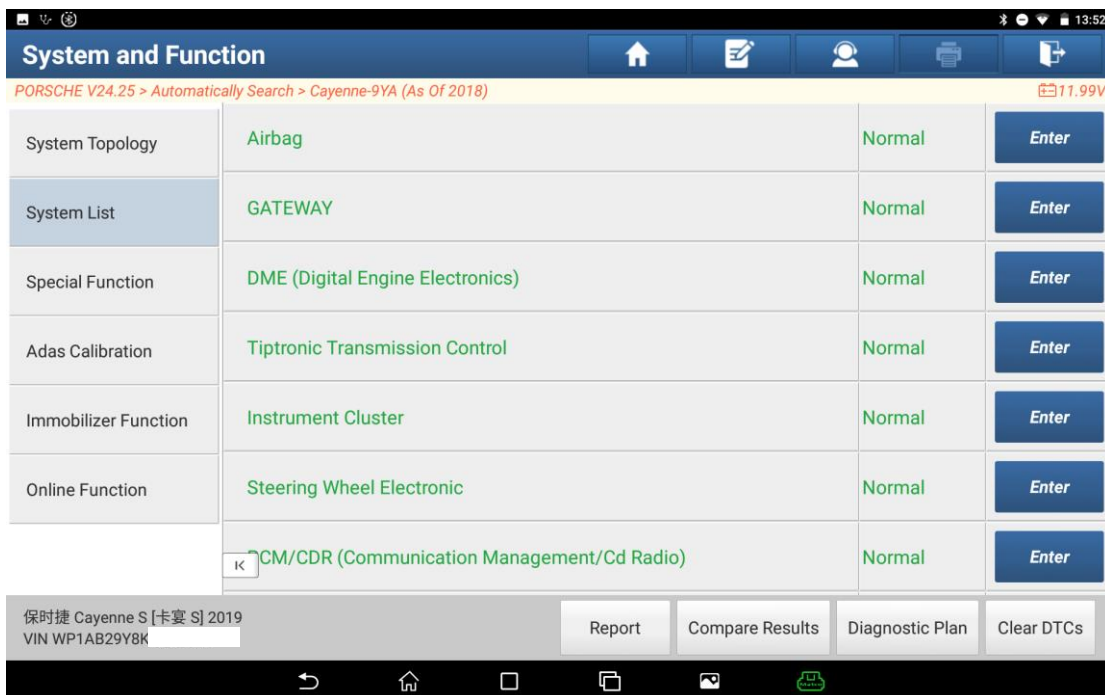
- Enter the pre-recorded new battery parameter information into the equipment and click "Next".



8. The new lithium battery is successfully encoded.



9. After clearing the DTCs, conduct a road test. The vehicle has no DTCs, indicating that the matching is completed.



Statement:

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