

Instructions for Brake Pad Service

[Tested Model]

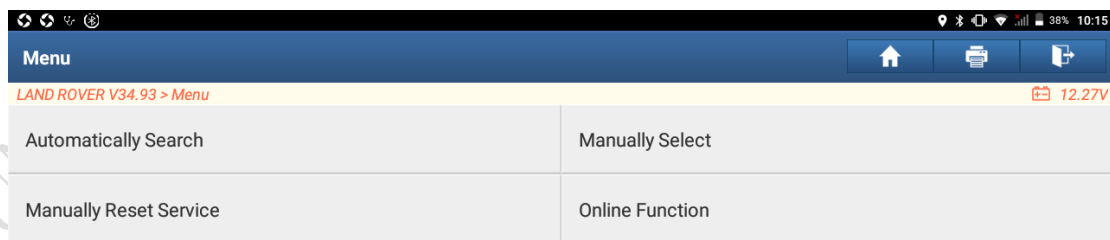
Range Rover 2023, VIN: SALKABFU3PA04****

[Function Execution Background]

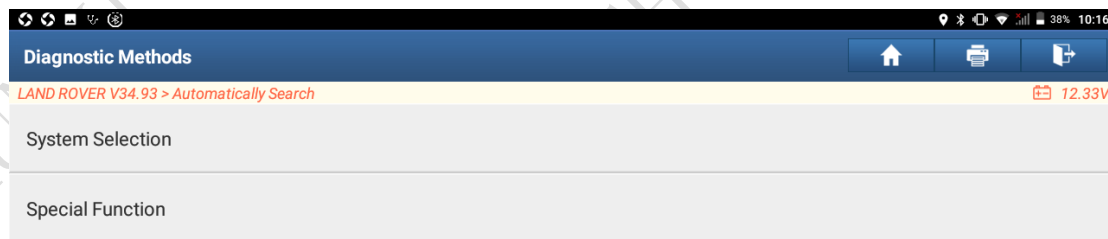
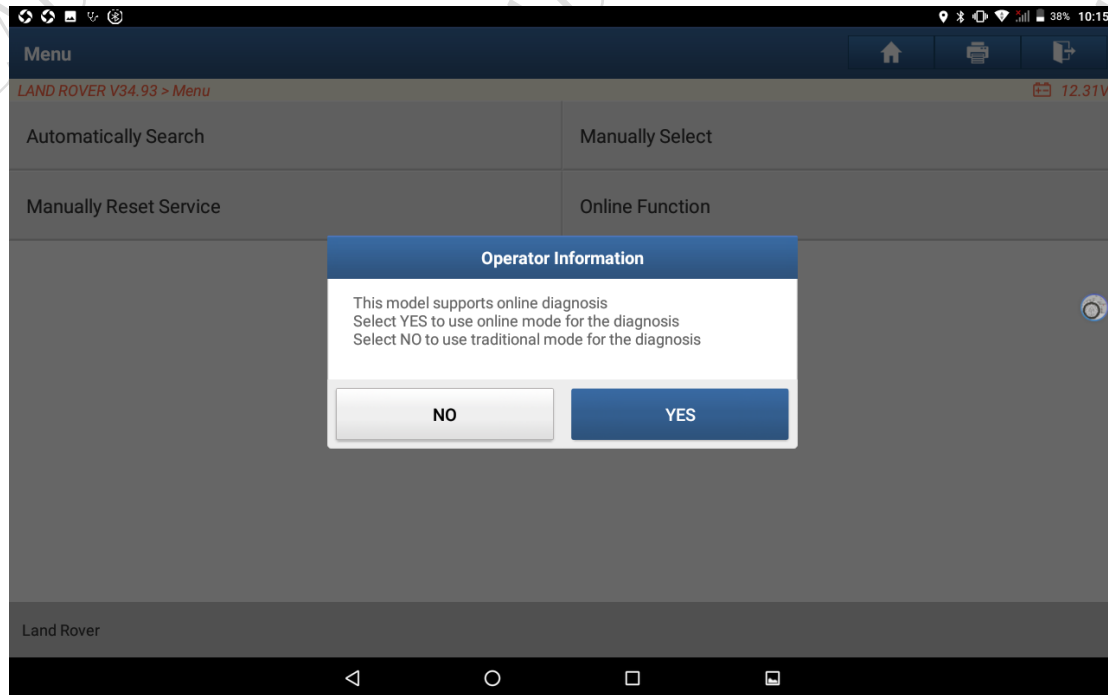
This function needs to be executed before and after replacing the brake pads to reset the brake pads.

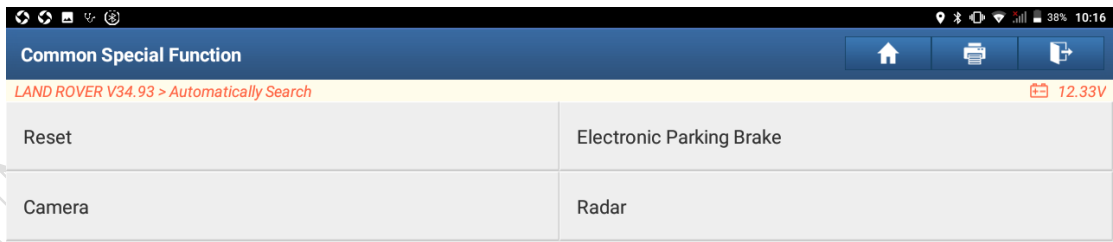
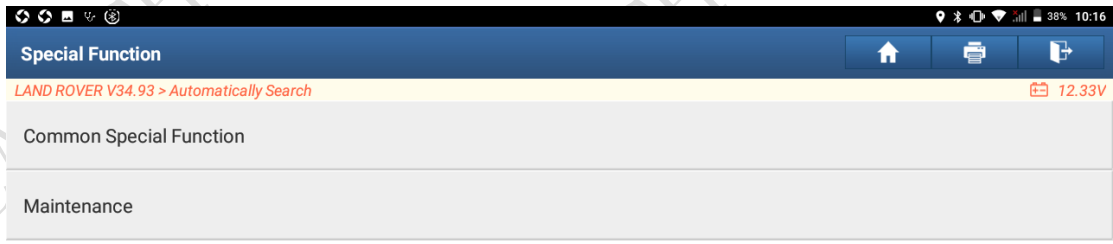
[Procedure]

1. Turn on the vehicle ignition switch, connect Launch X431 PAD 5 connector, and select the Land Rover model software (V34.85 or later). After entering, choose [Automatically Search].

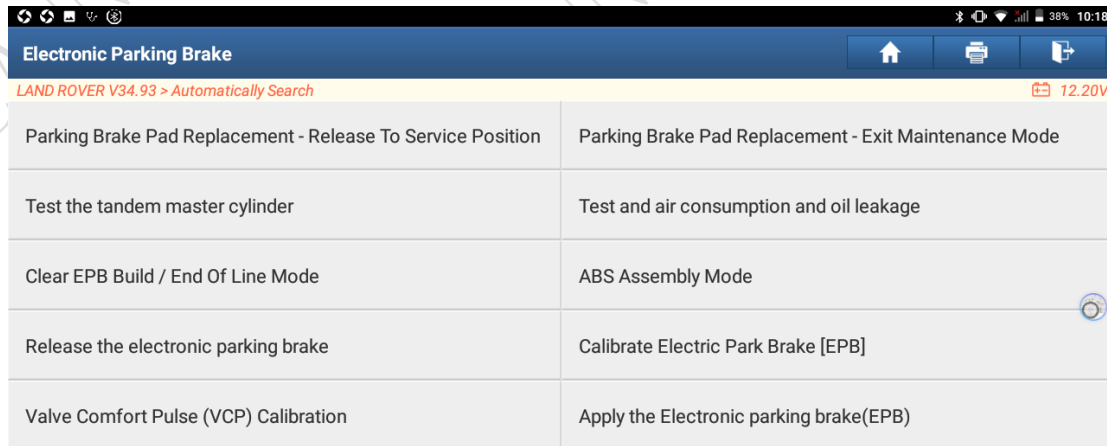


- In the [Operator Information] dialog box, choose [YES] to use online mode for the diagnosis. Then choose [Special Function] > [Common Special Function] > [Electronic Parking Brake].

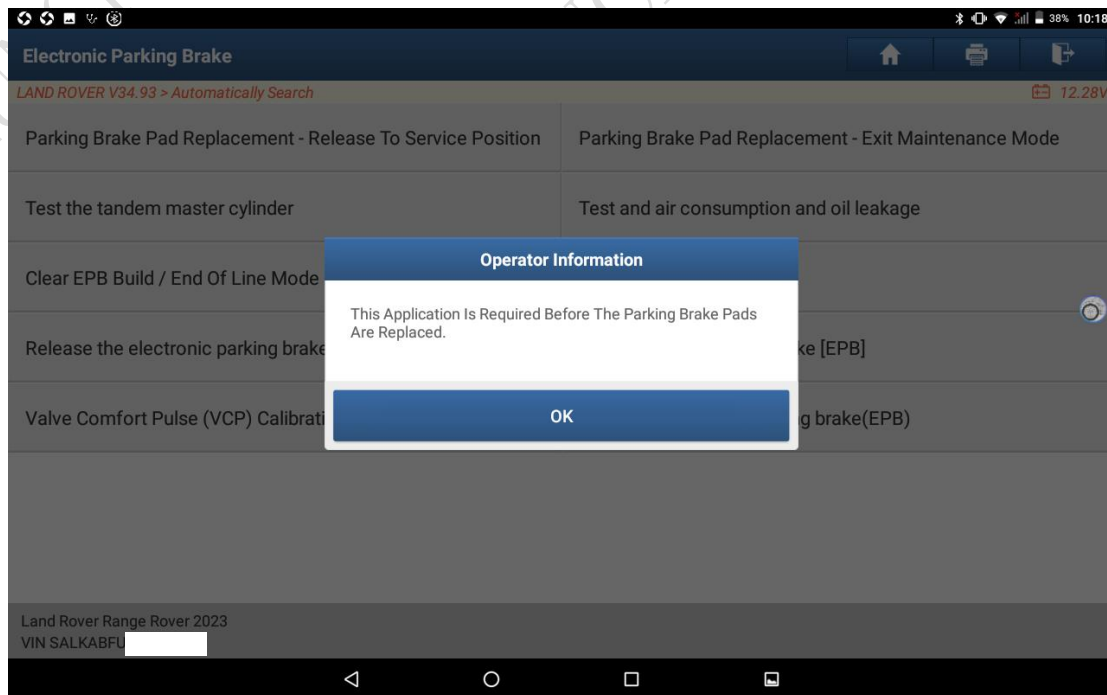




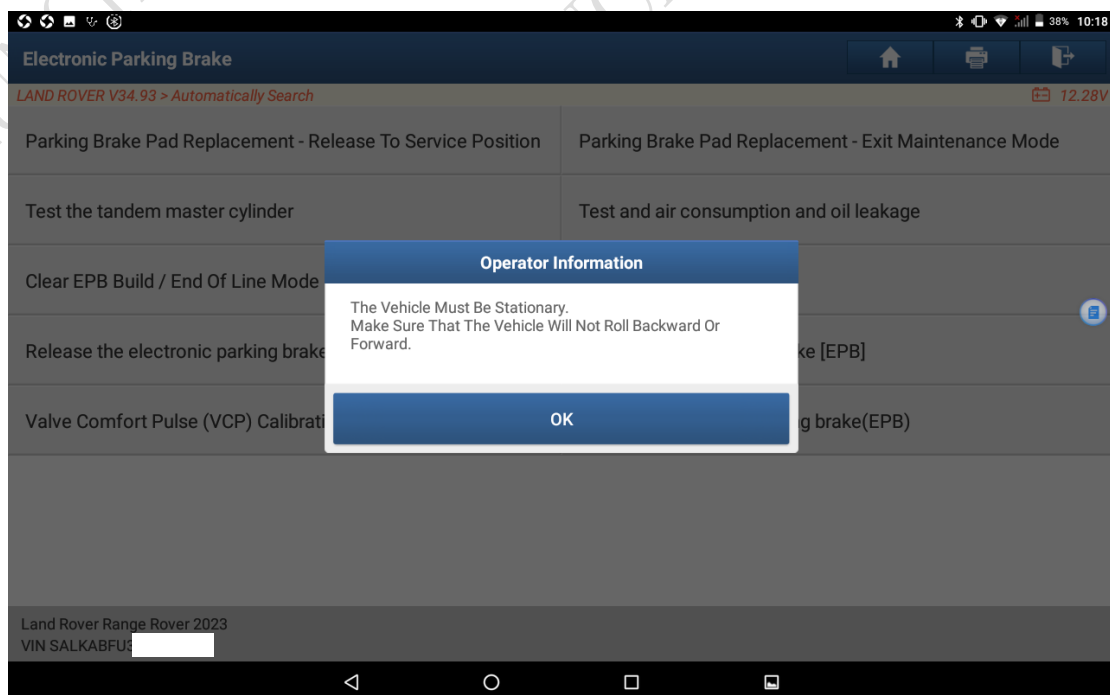
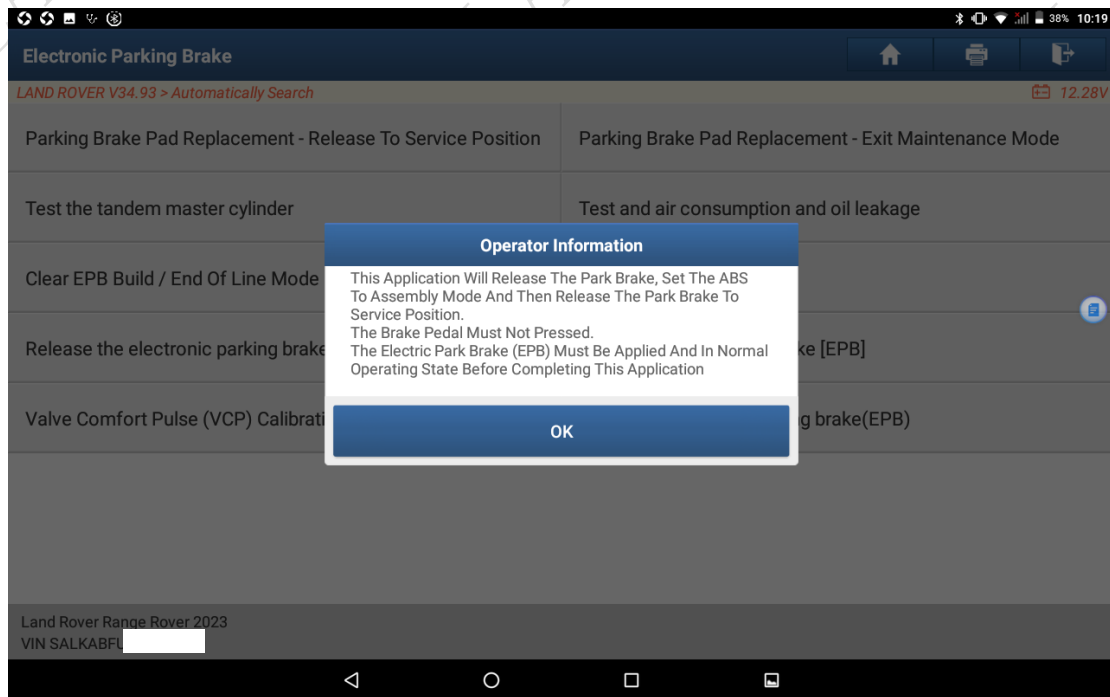
3. First, choose [Parking Brake Pad Replacement - Release To Service Position].

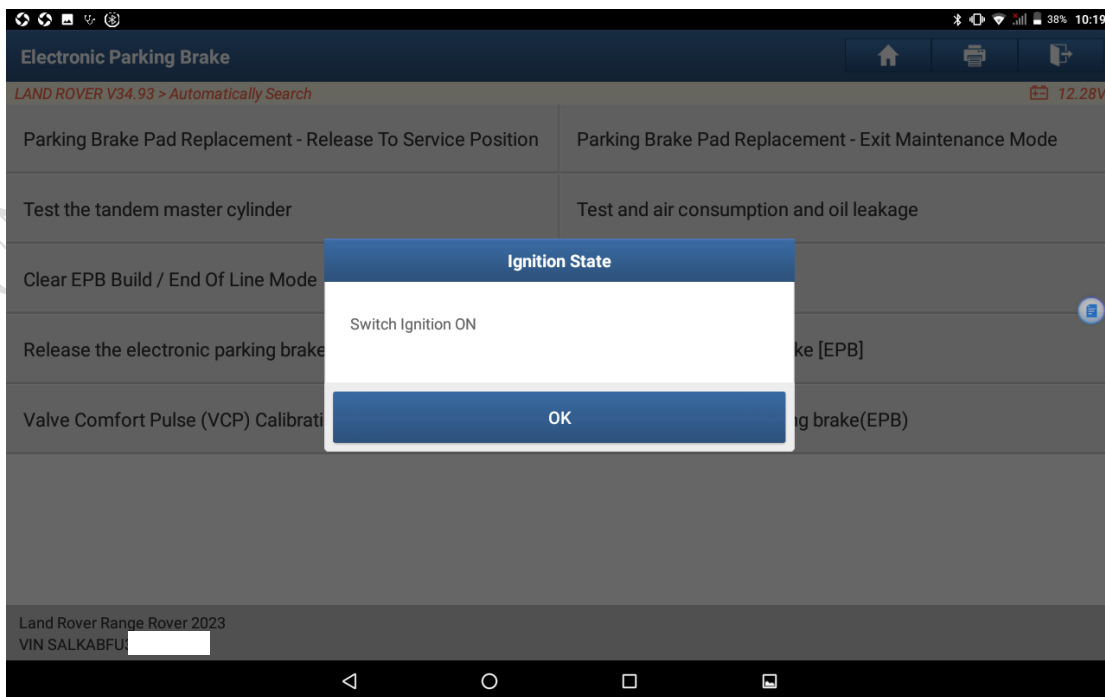
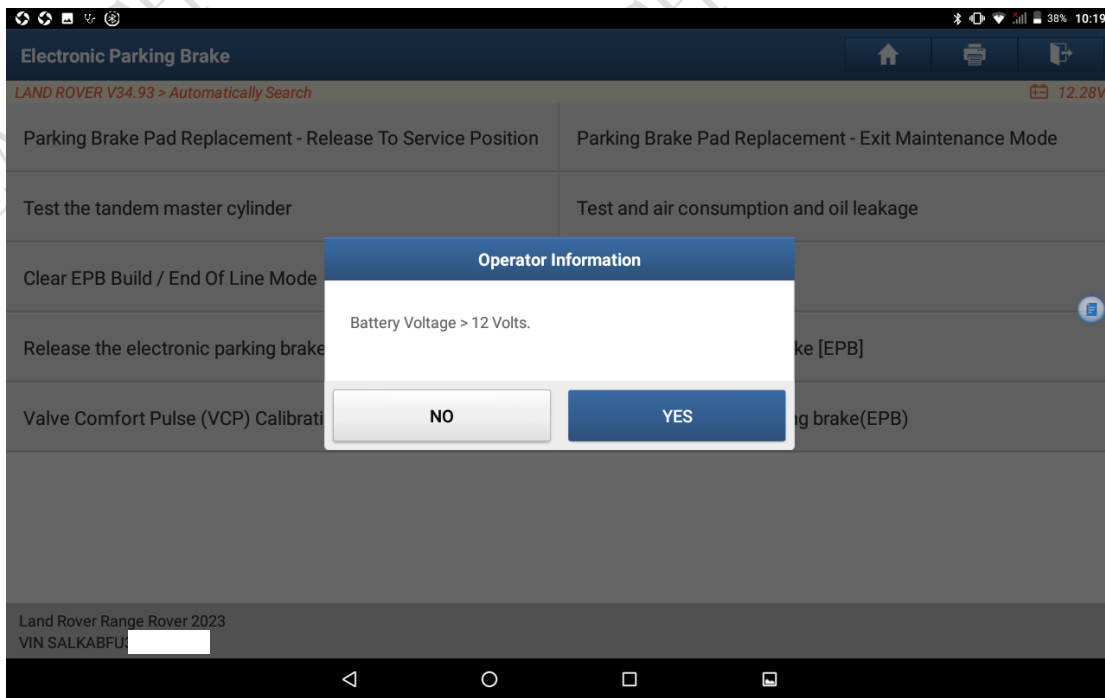


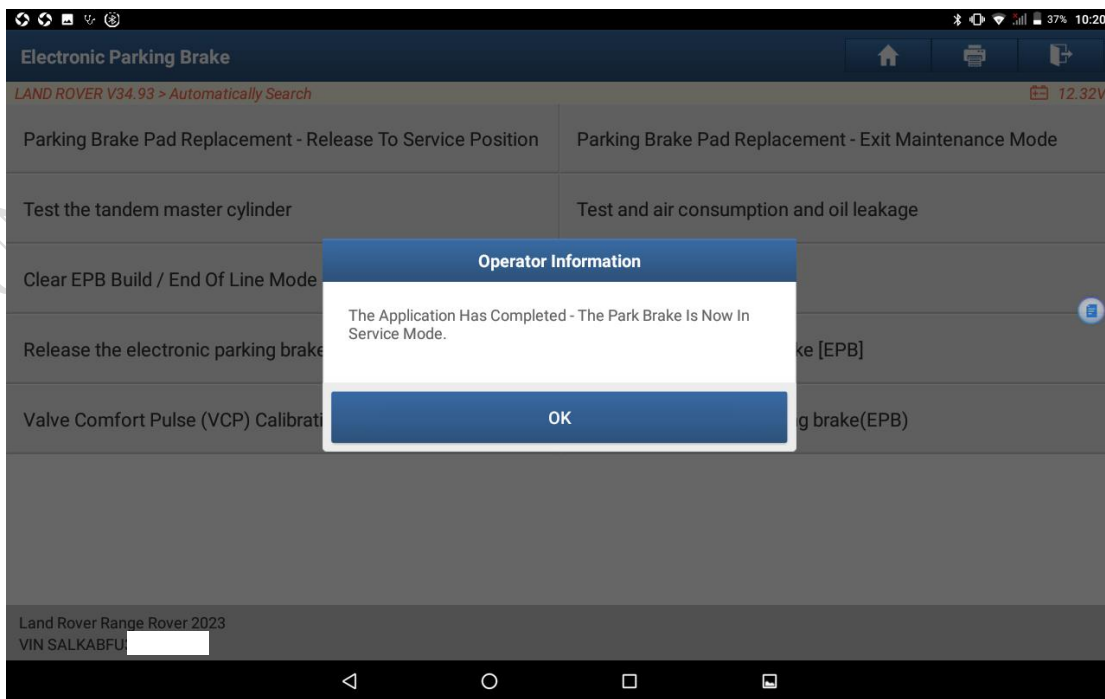
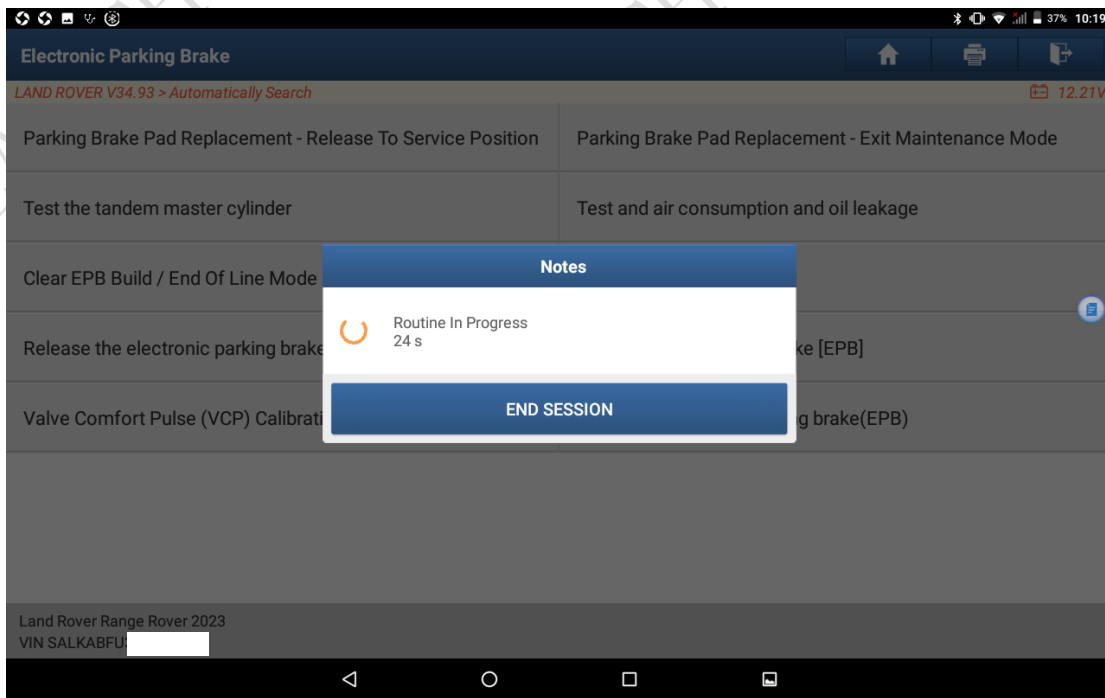
4. Complete the related operations according to the following text prompts.



- The vehicle needs to remain stationary without rolling forward or backward, and the battery voltage should be greater than 12V. Otherwise, it may be necessary to charge the vehicle first, and then turn on the ignition switch according to the prompts.

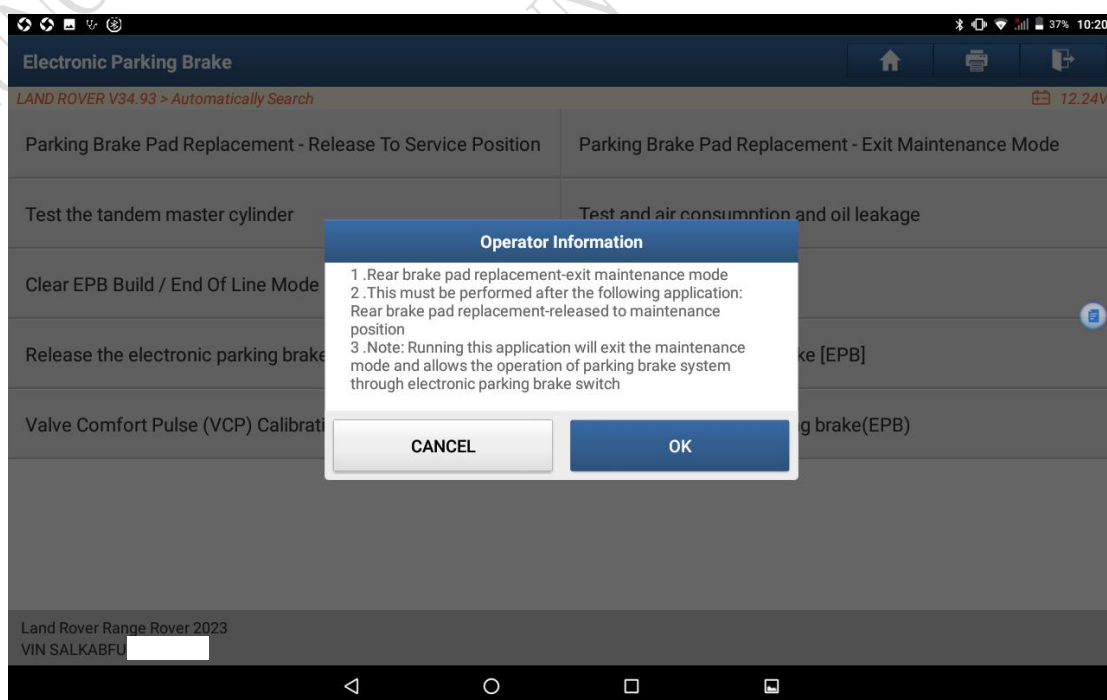
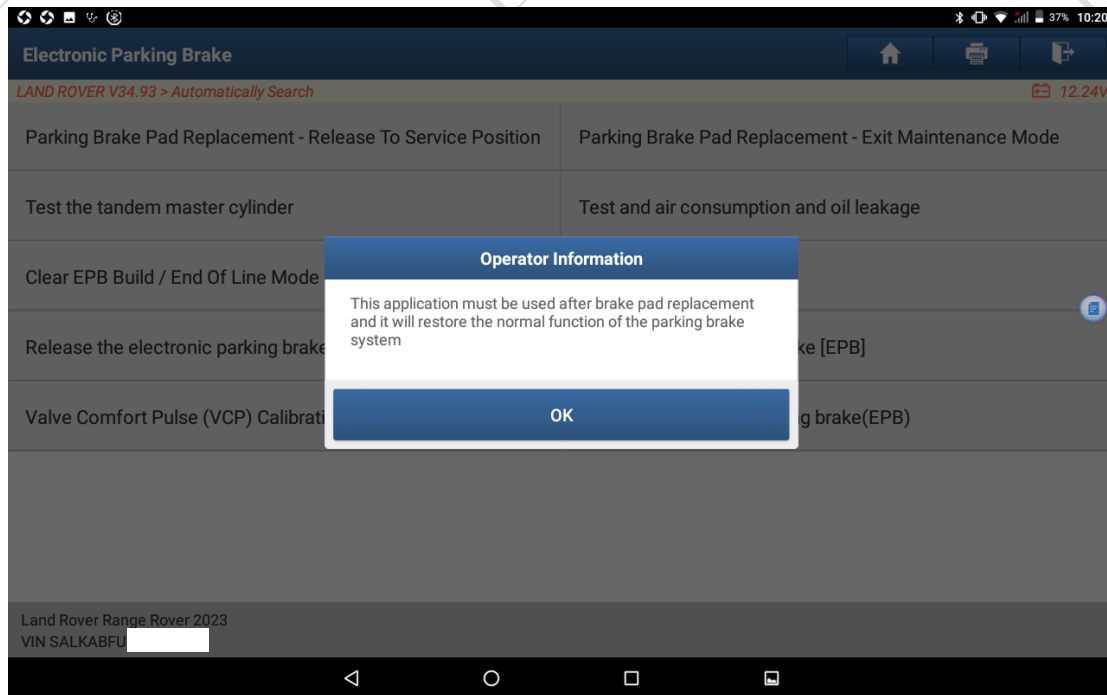




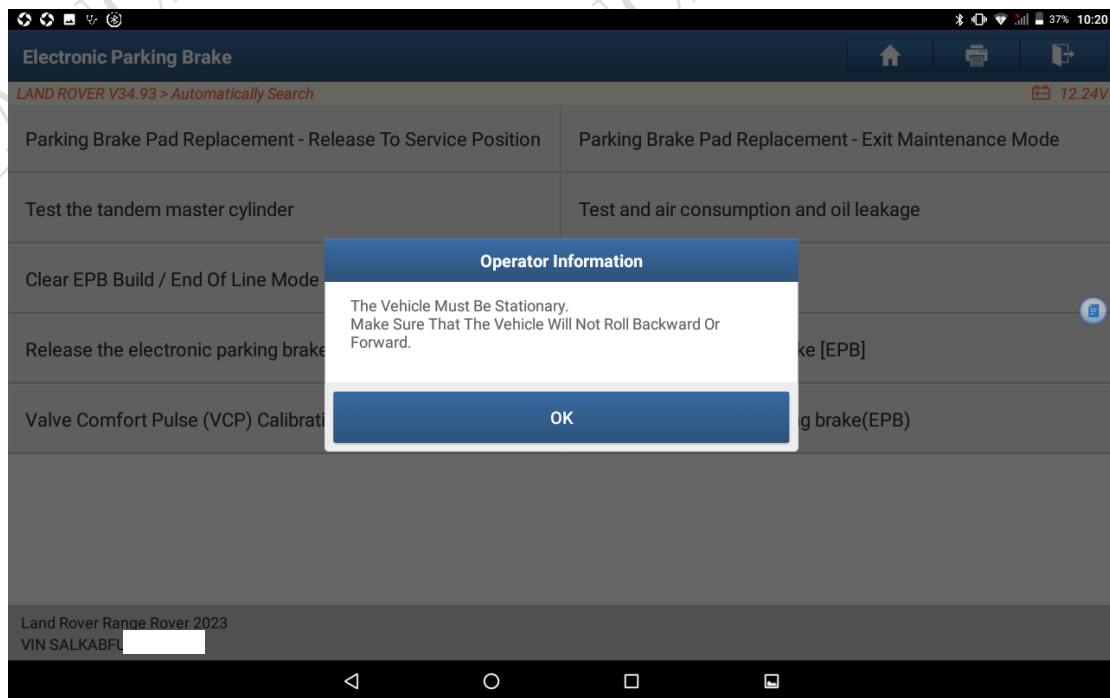


6. At this time, the brake pads have been released to the service position, and you can prepare to replace the brake pads.

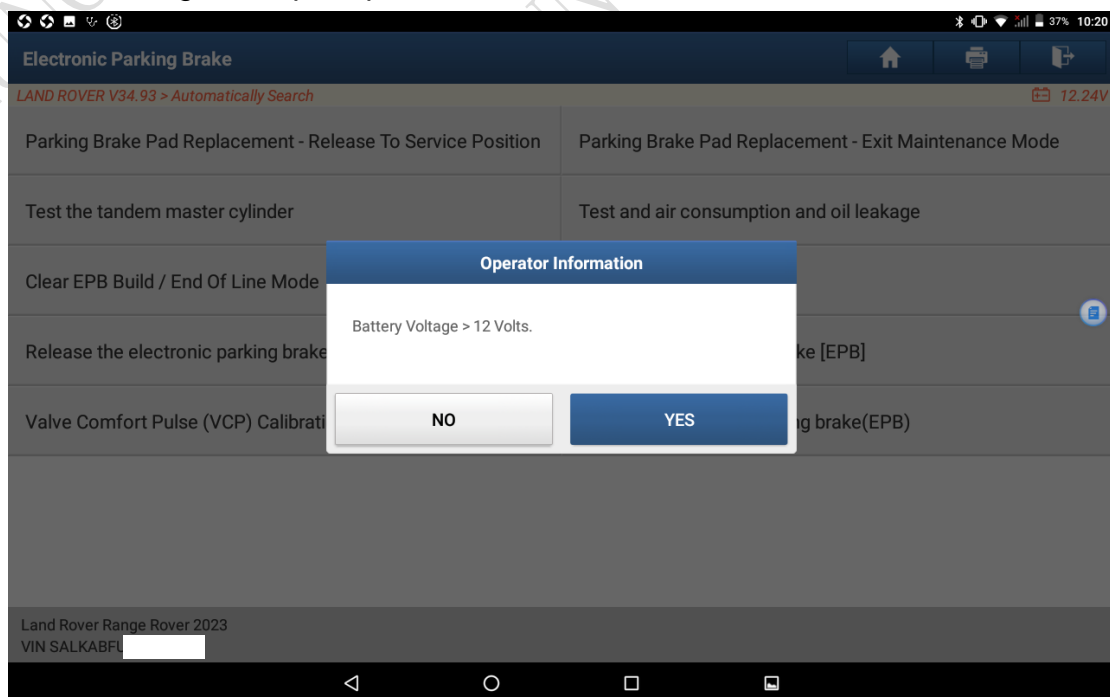
After replacing the brake pads, choose [Parking Brake Pad Replacement - Exit Maintenance Mode] (function to be executed after replacing the brake pads) to complete the brake pad reset.

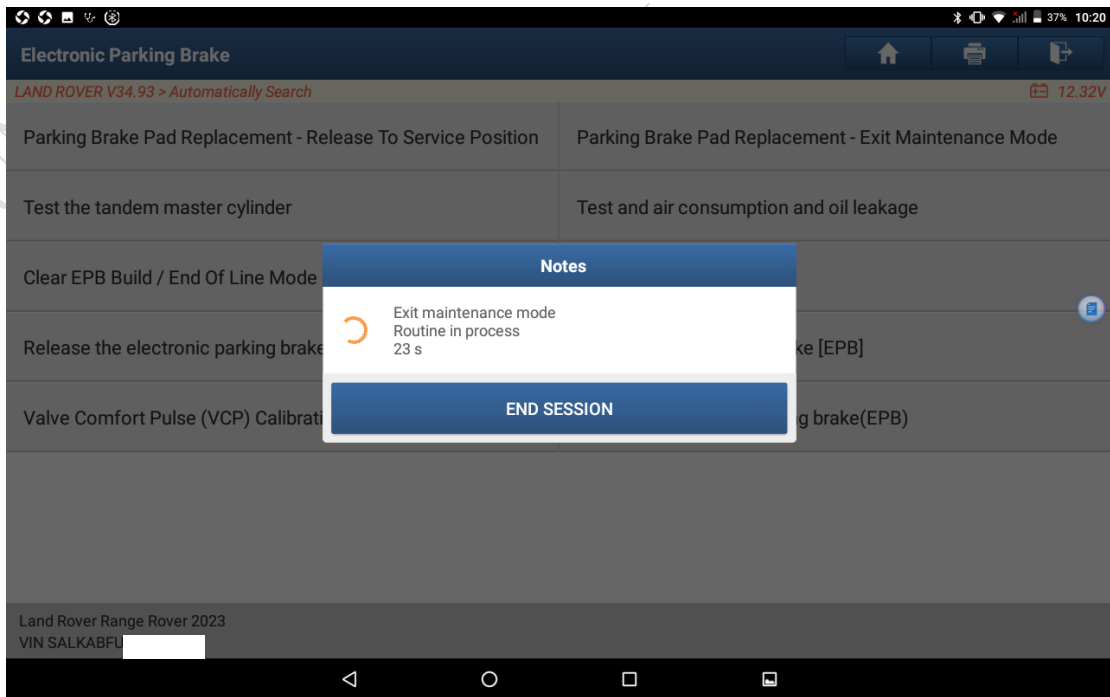
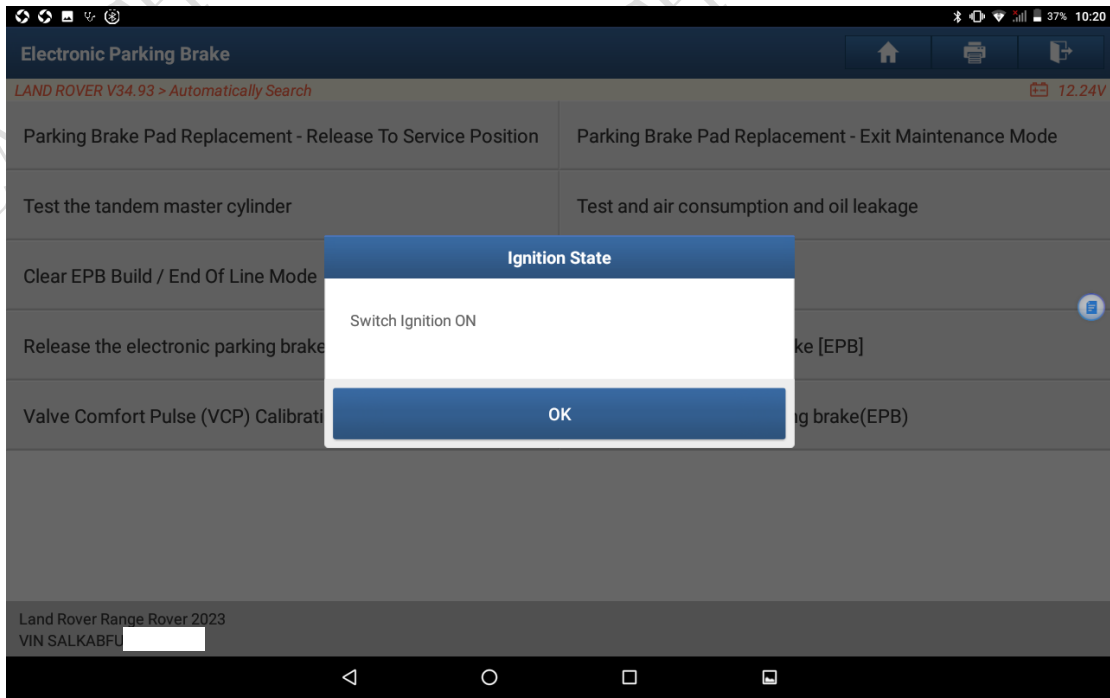


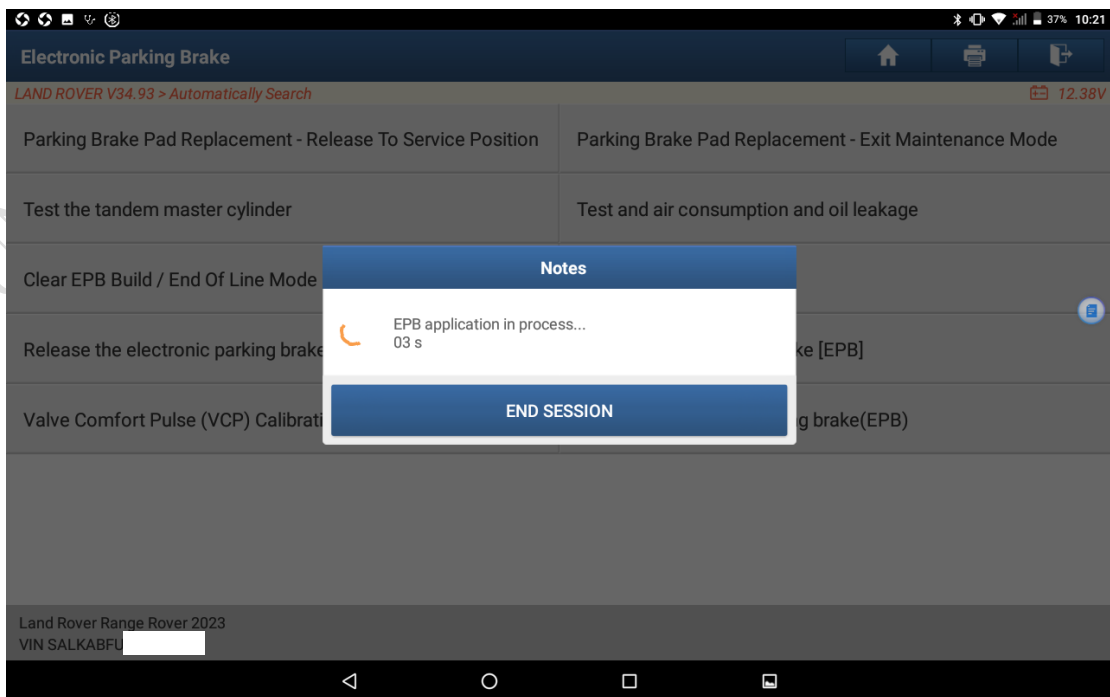
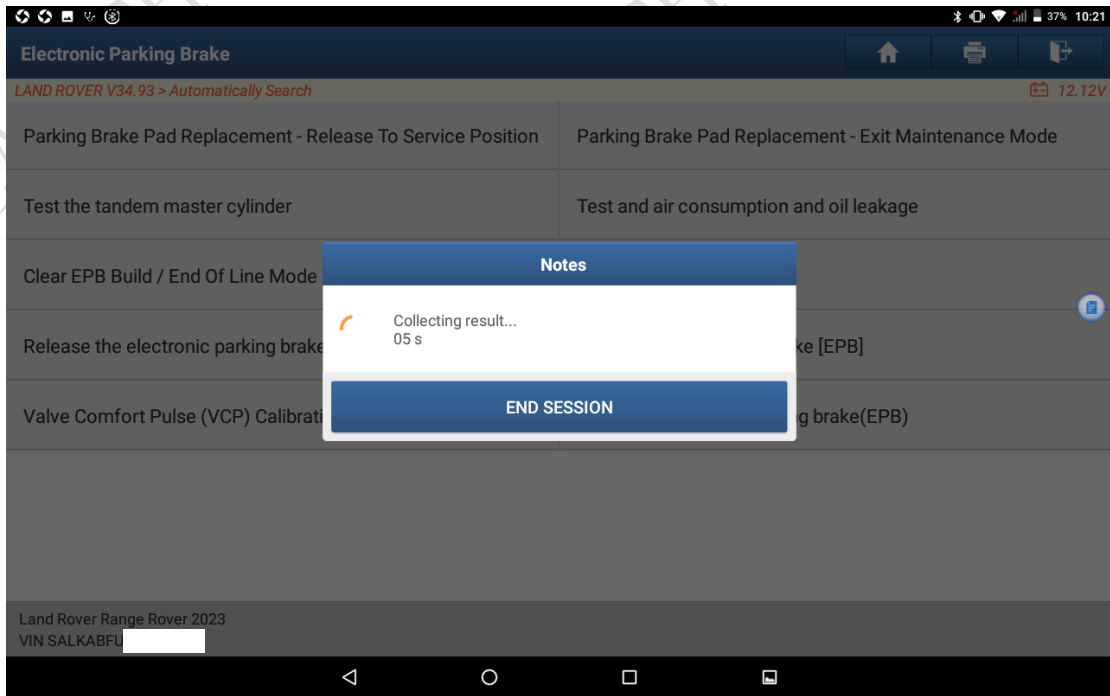
7. The vehicle needs to remain stationary without rolling forward or backward.



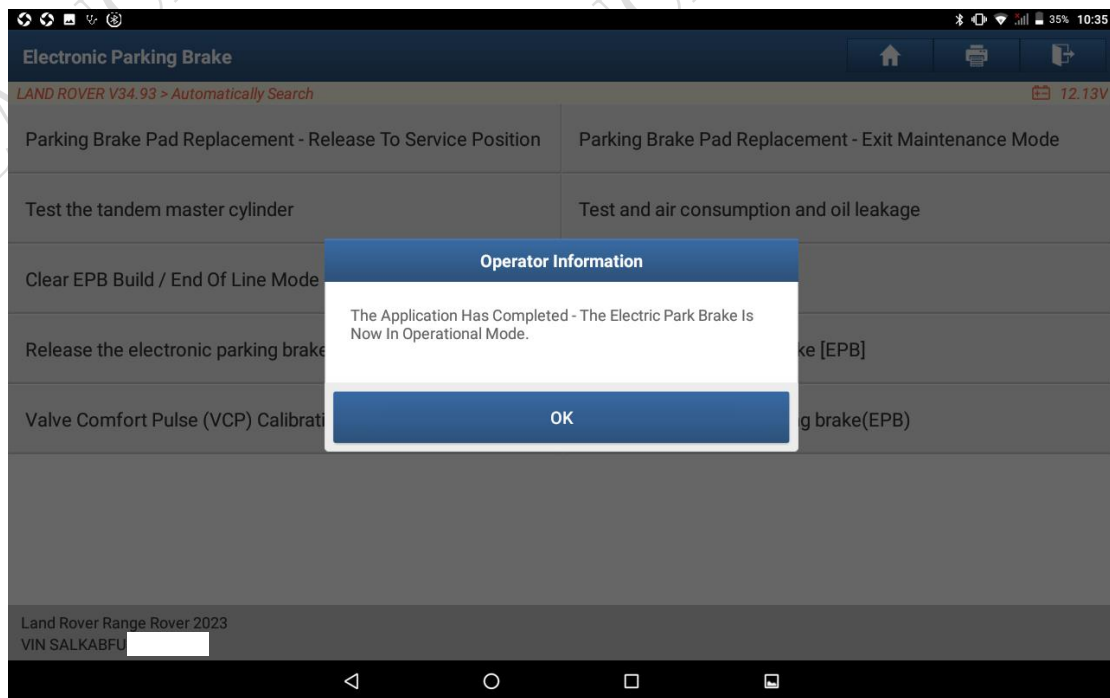
8. The battery voltage should be greater than 12V. Otherwise, it may be necessary to charge the vehicle first, and then turn on the ignition switch according to the prompts.







9. The brake pad reset is completed.



[Statement]

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