

# Mitsubishi Outlander Brake Pad Replacement

**Tested Model:** Mitsubishi Outlander 2019

## Function Description:

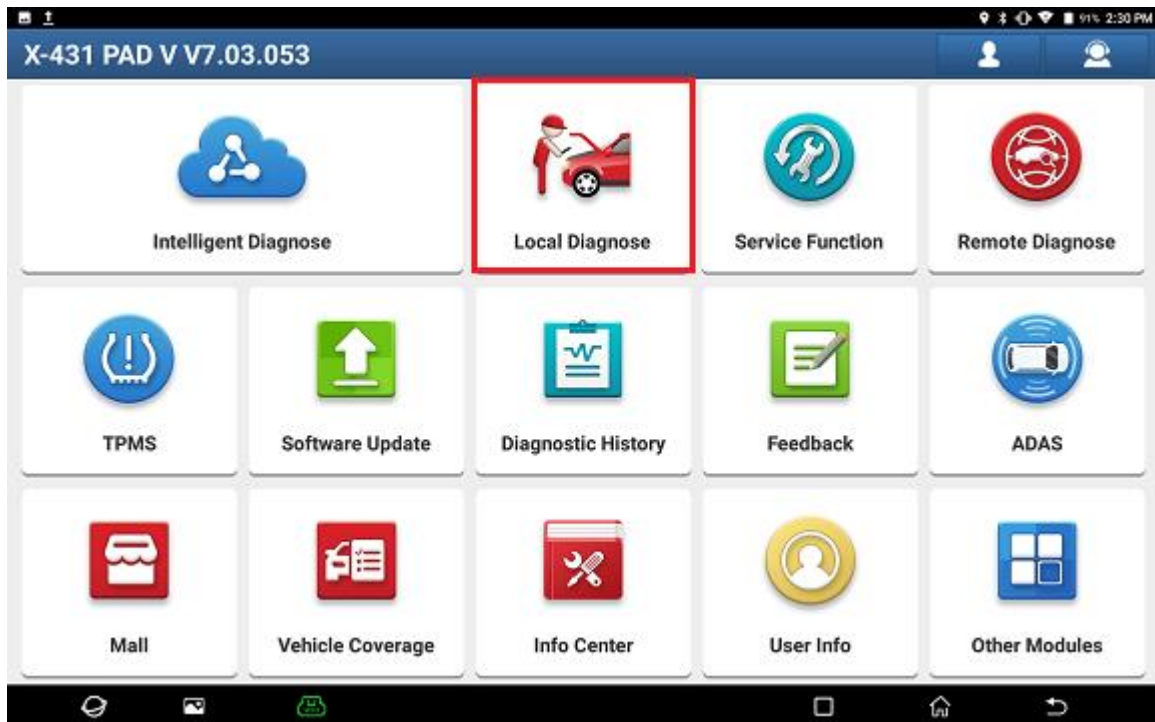
This function is used when the Mitsubishi brake pads are severely worn and need to be replaced.

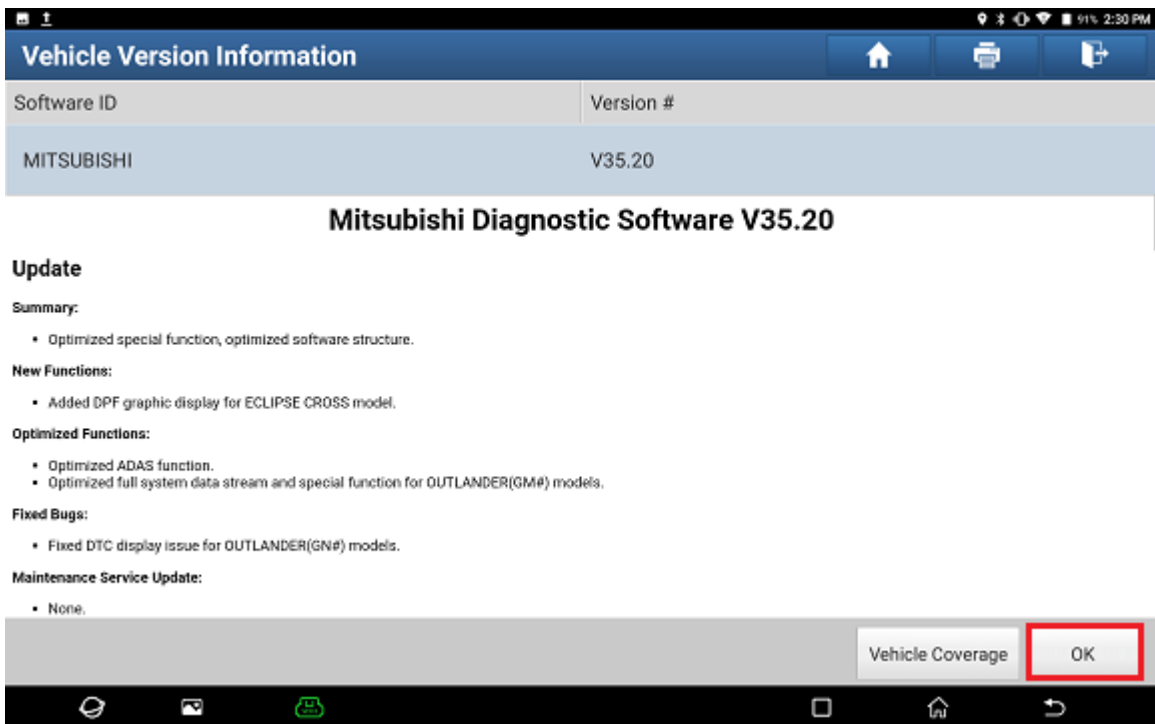
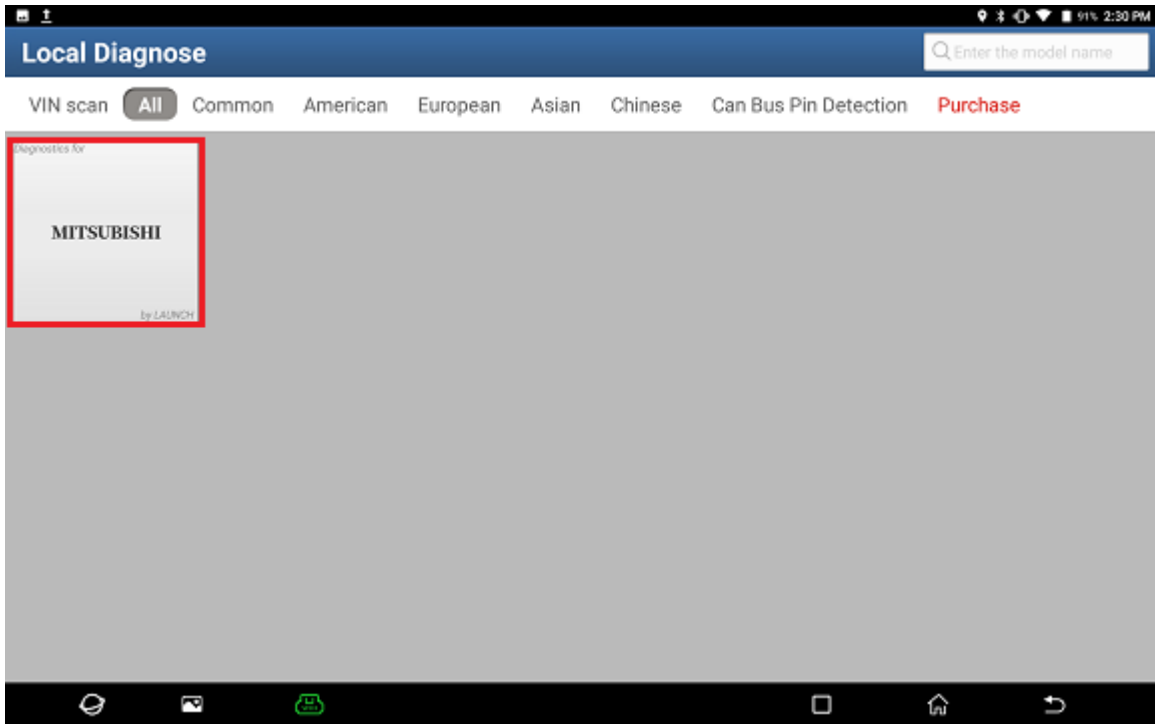
## Execution Conditions:

- Connector connected and ignition switch ON
- In N or P gear
- Parking brake applied
- Engine started

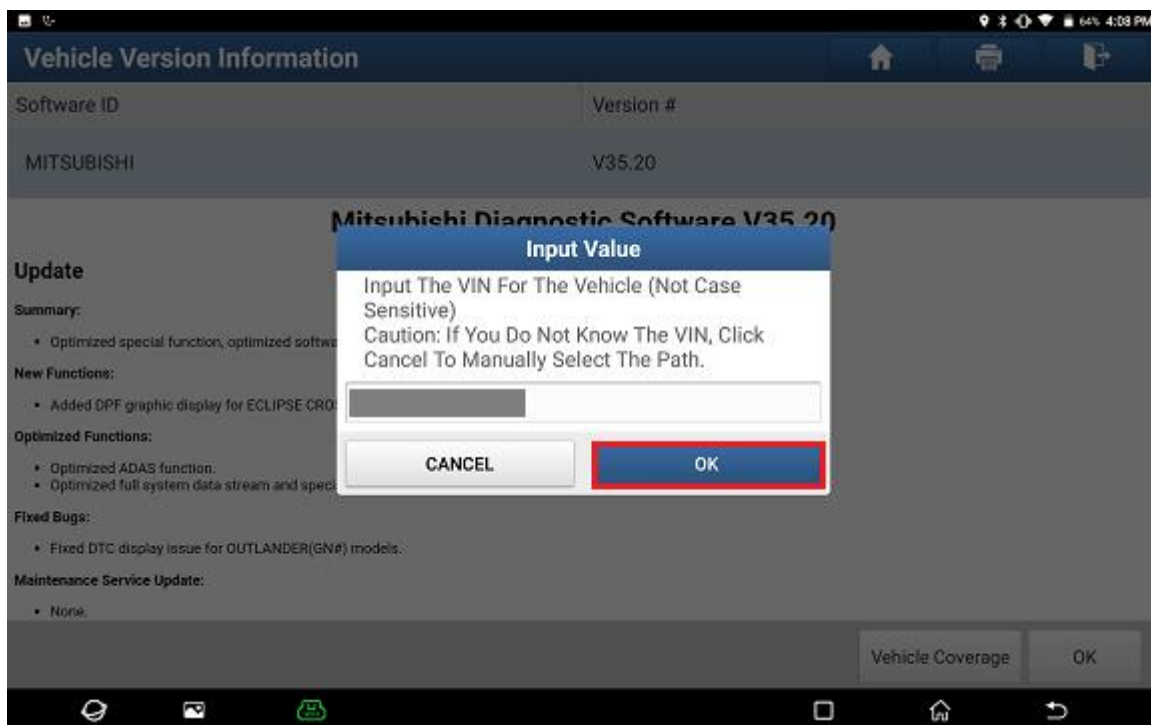
## Procedure:

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

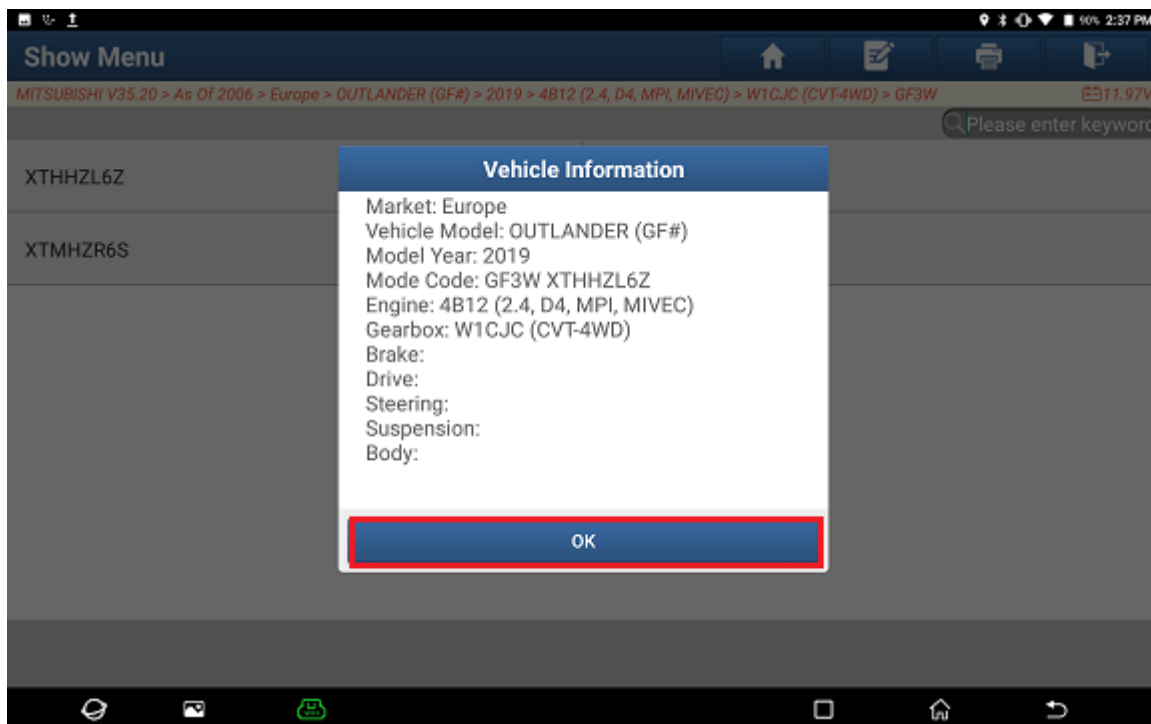




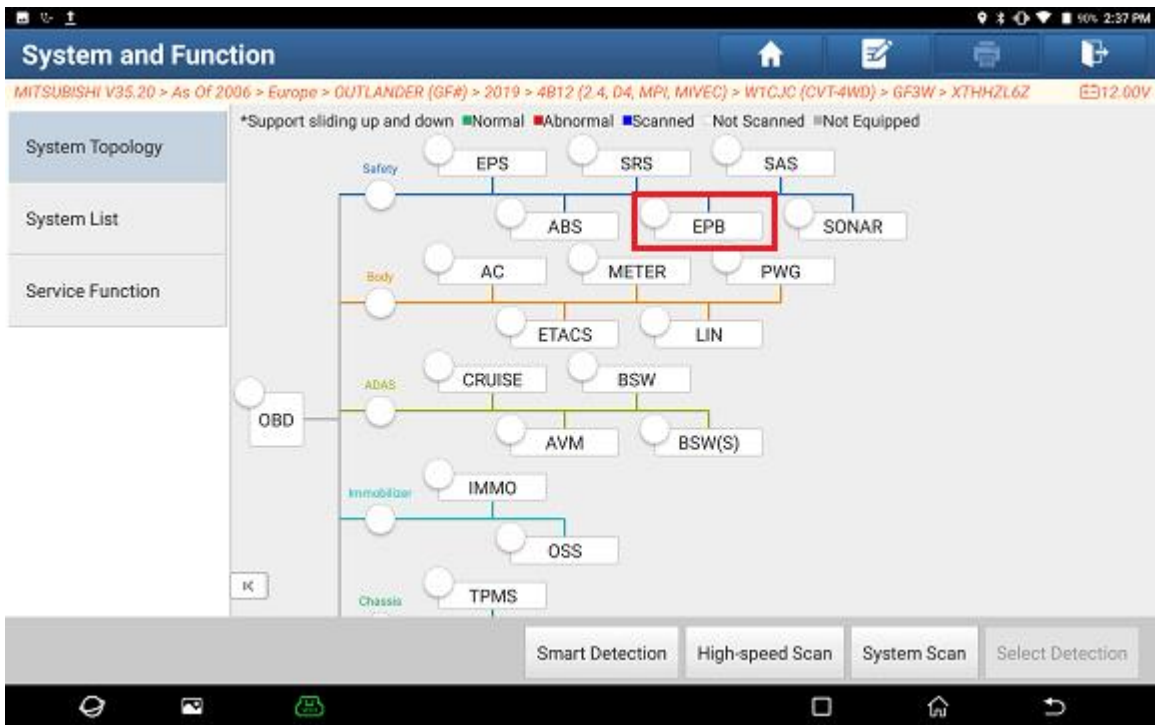
2. If the device can read and identify the VIN, it will automatically go to step 3, otherwise the following VIN input interface will be displayed. Input the VIN and click OK. If the car model can be identified, it will go to step 3. If the VIN cannot be identified, you need to manually select the menu to enter the diagnosis.



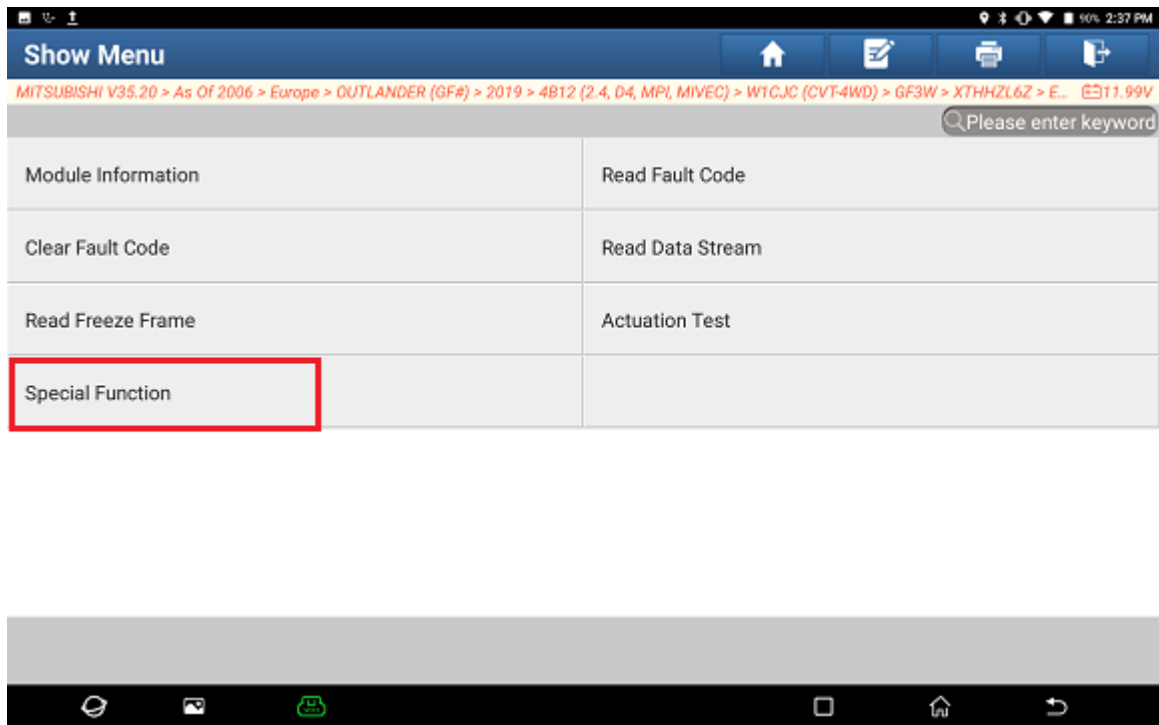
3. Click OK.



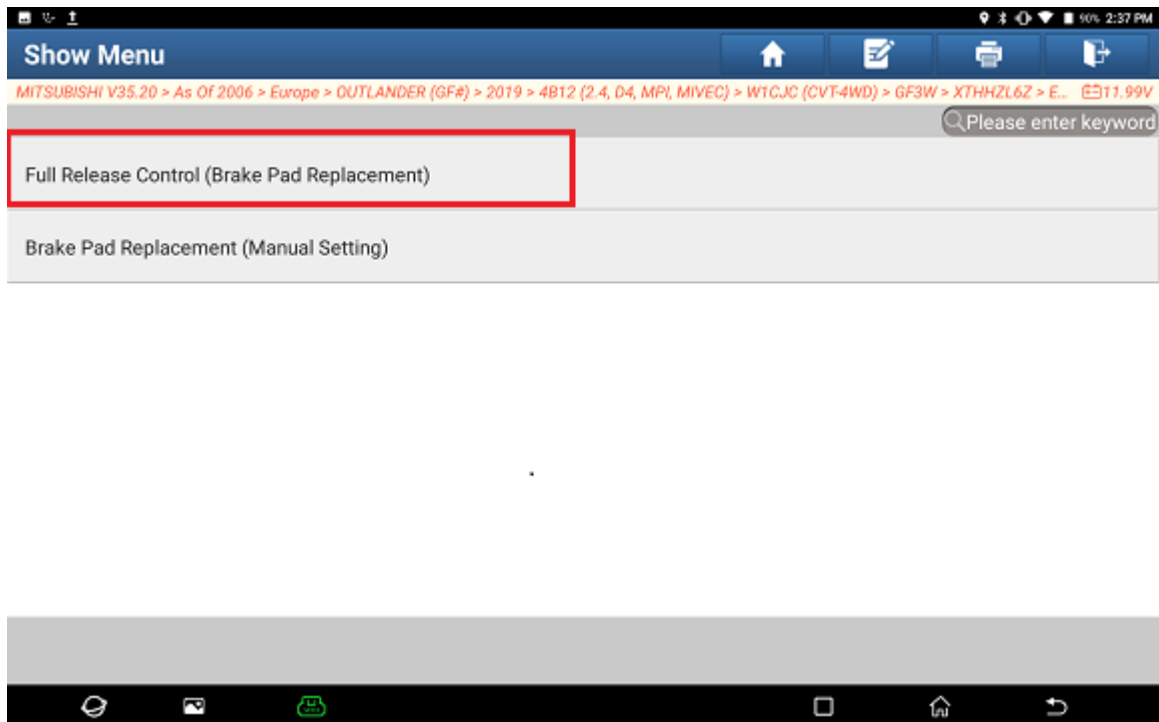
4. Choose EPB. Click [ENTER].

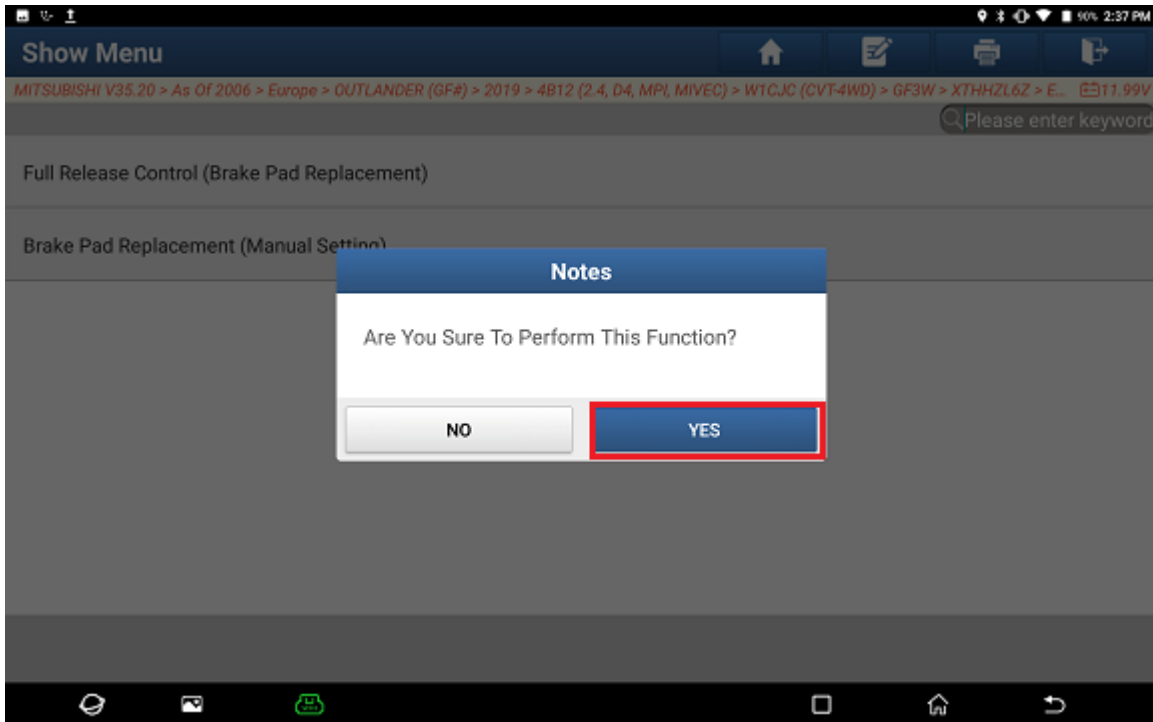


5. Click [Special Function].

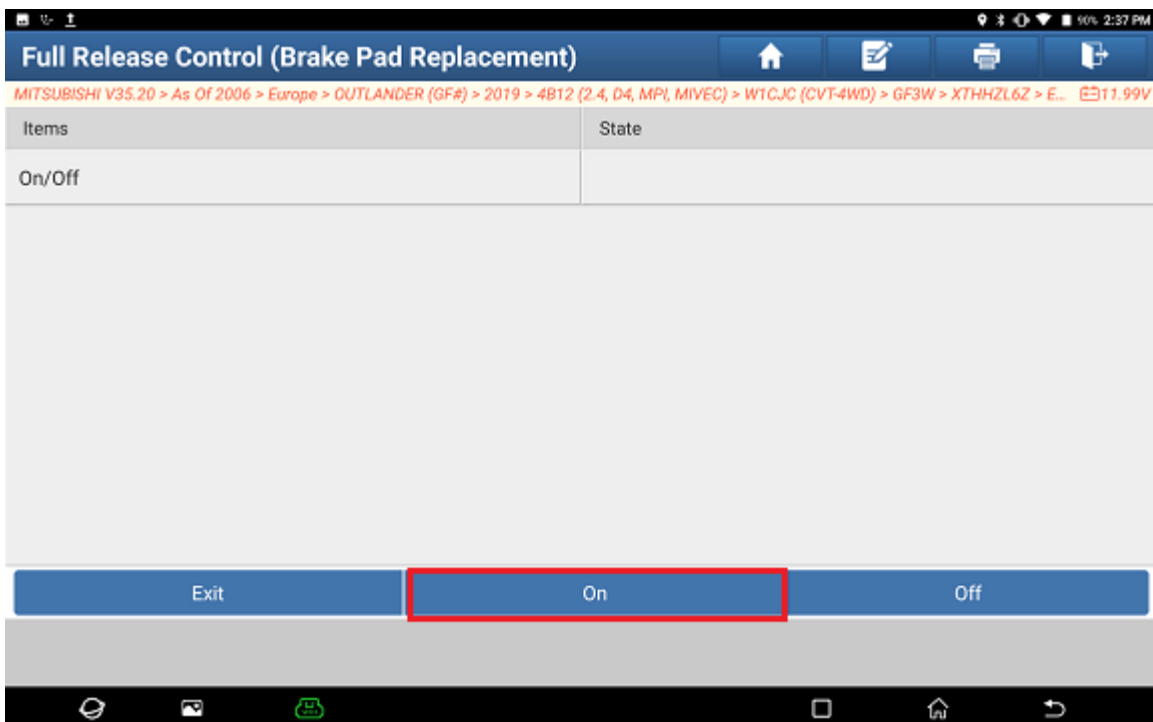


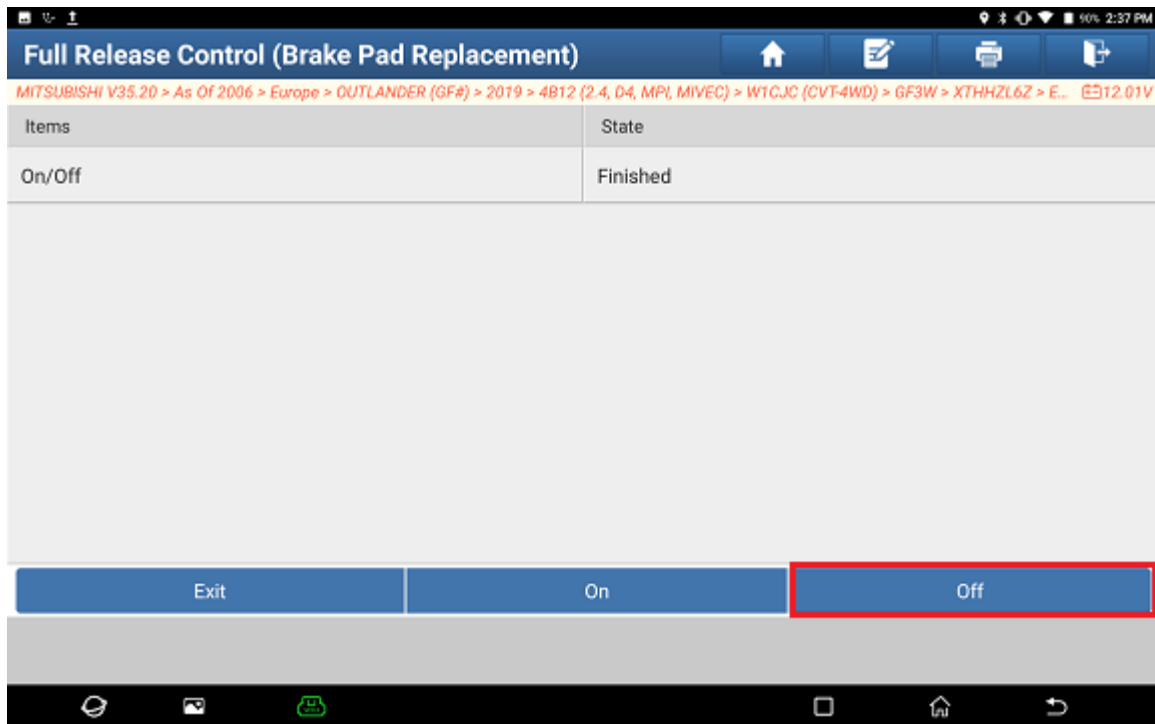
6. Click [Full Release Control (Brake Pad Replacement)].





7. Click [On]. When the switch status changes to [Finished], start replacing the brake pads. After the replacement is completed, click [Off]. The brake pad replacement function is completed.





## Statement:

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