

Ford Edge/Galaxy/s-Max Electronic Parking Brake Service Mode Activation and Deactivation

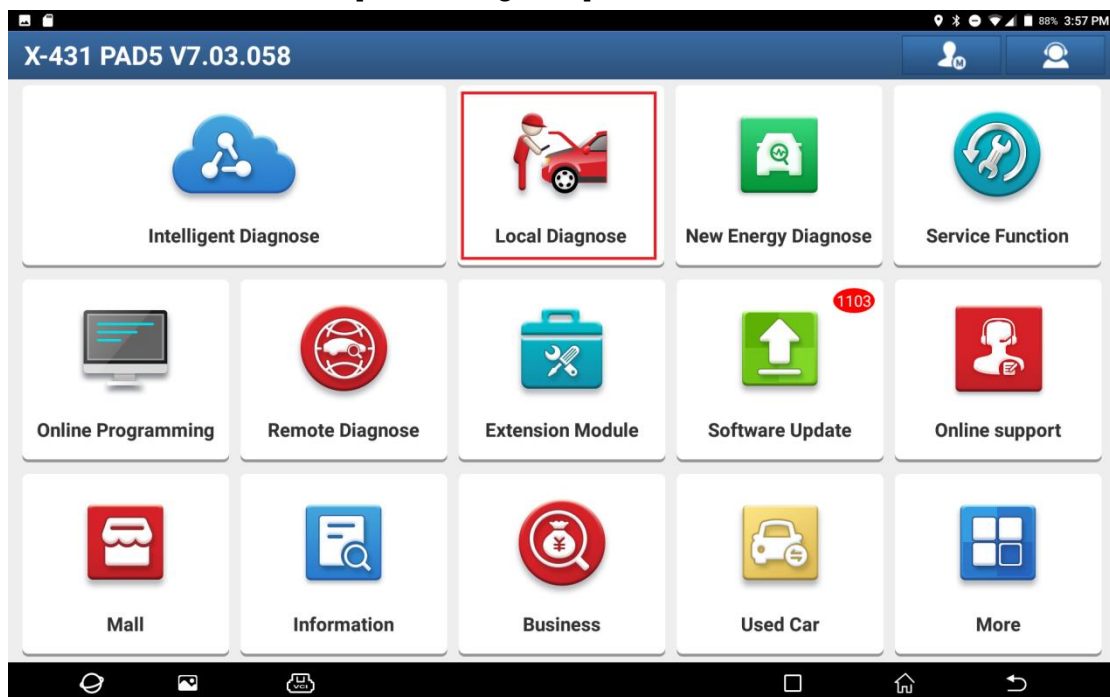
Supported equipment: Launch's full range of comprehensive diagnostic equipment

Current equipment: PAD 5

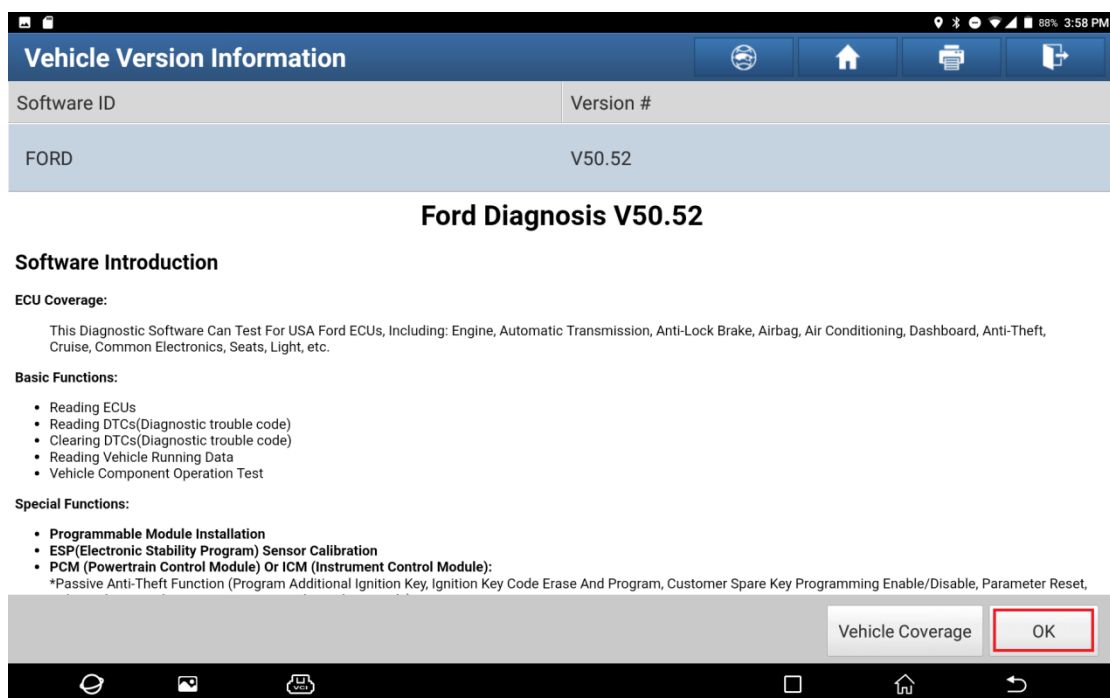
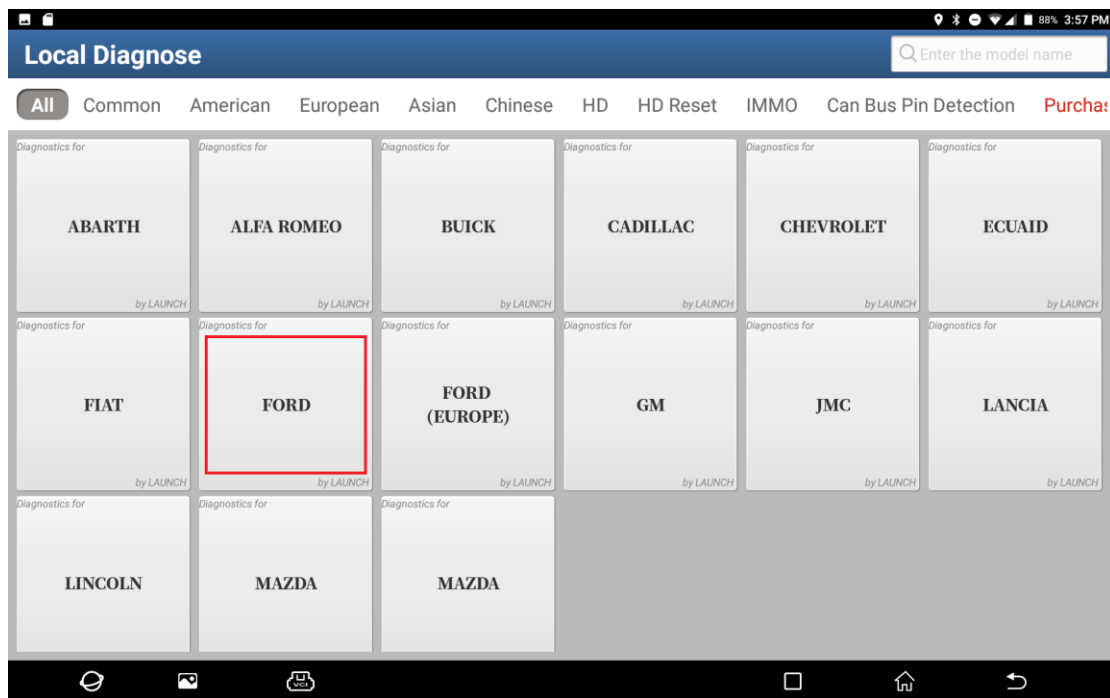
Function description: This program is used to place the module into the service position for replacing brake pads or calipers, enabling safe maintenance of the brake system.

Tested model: Ford/2022/Edge/Galaxy/s-Max, VIN: WF0JXXWPCJNM*****

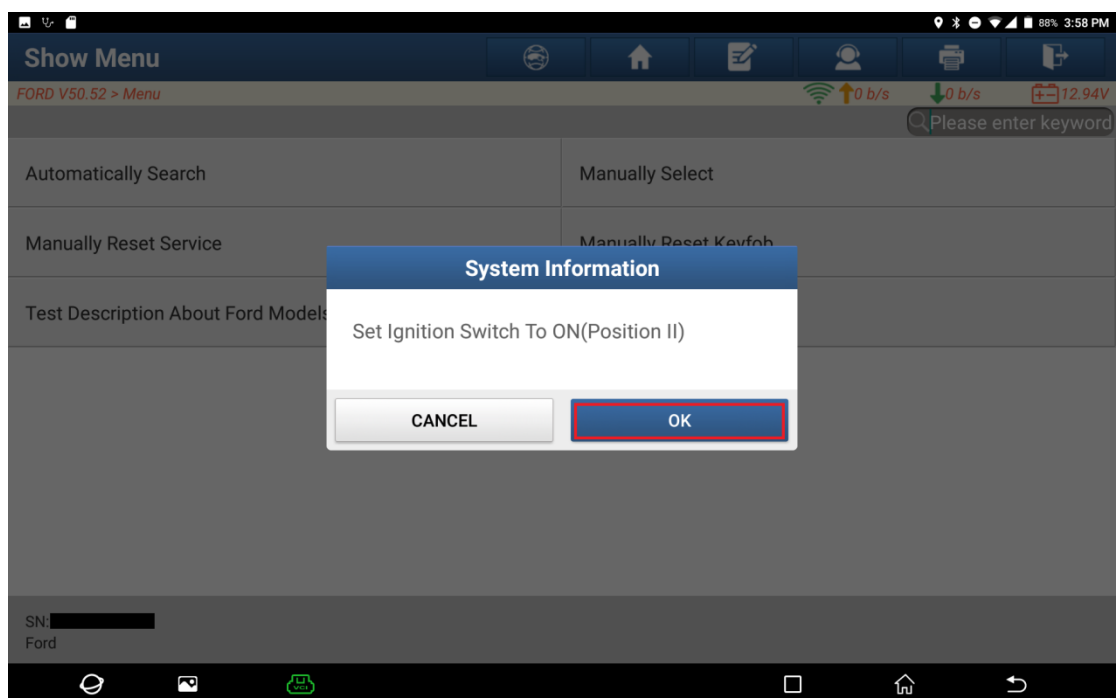
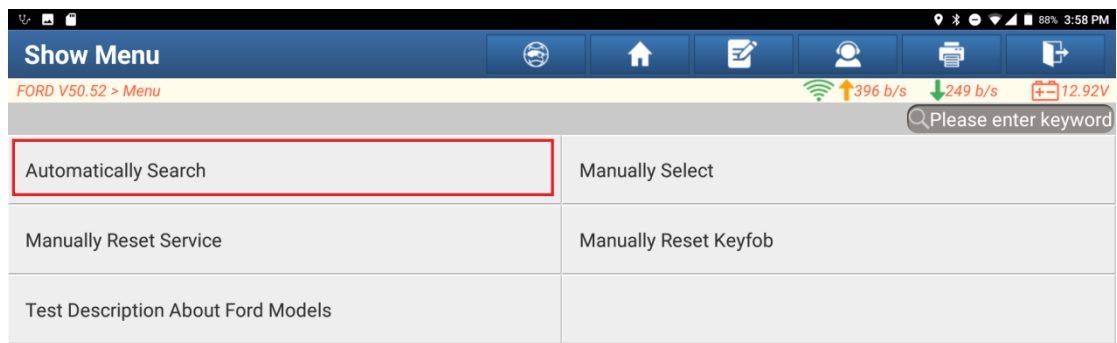
1. On a PAD 5, choose [Local Diagnose].

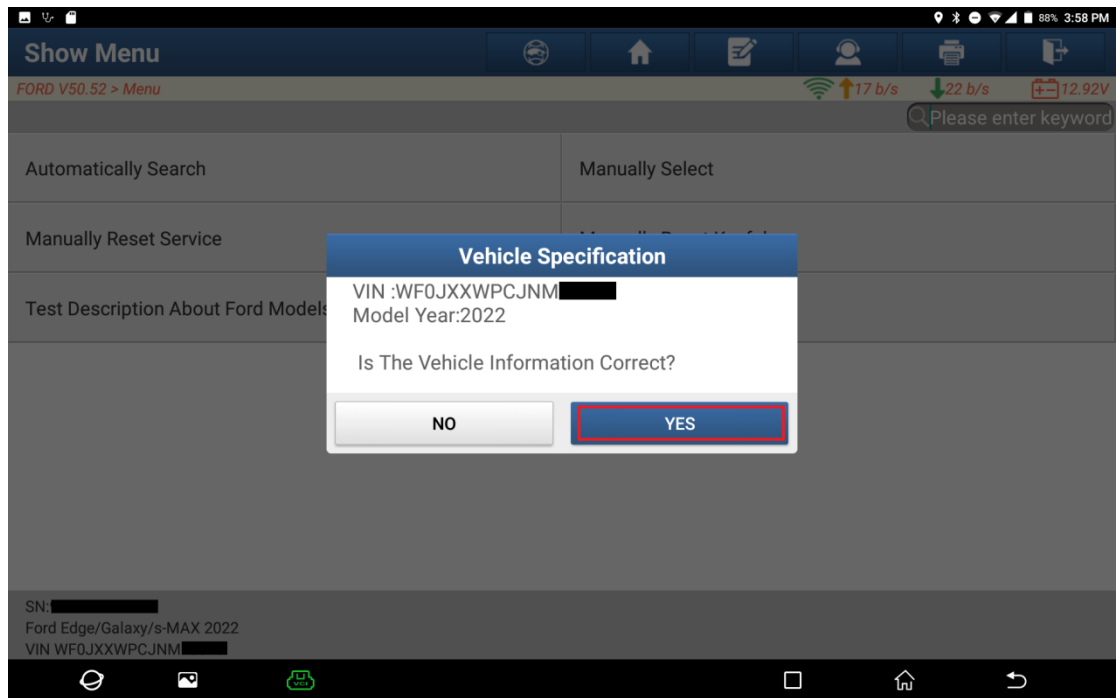


2. Choose [FORD] to test.

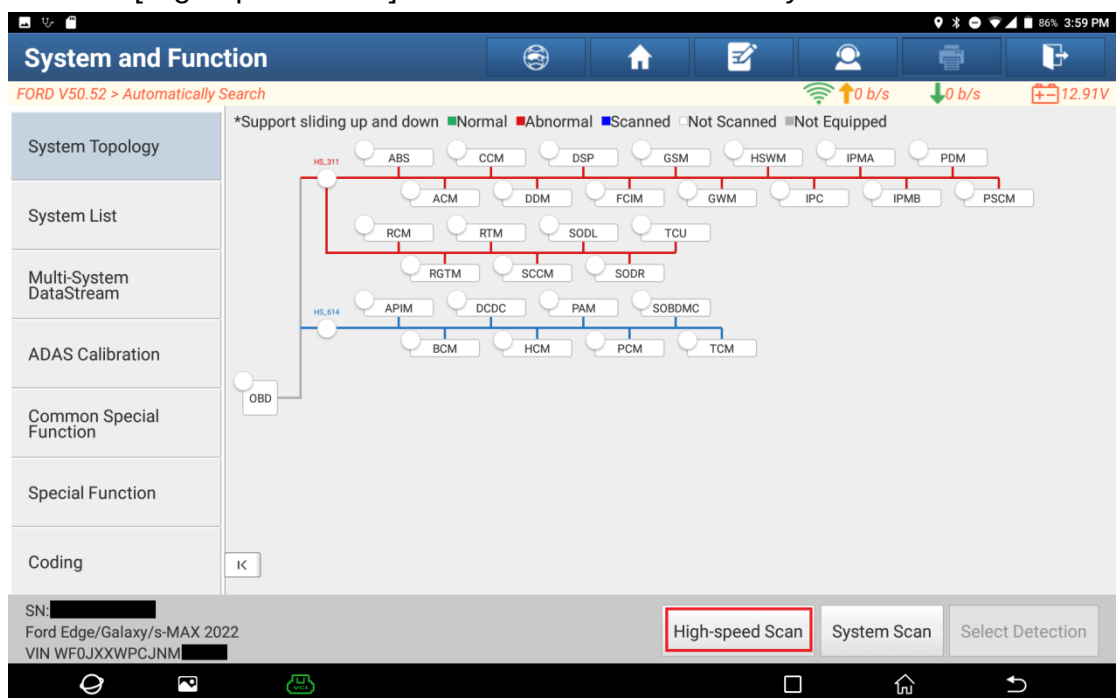


3. Choose [Automatically Search] to identify car models automatically.





4. Click [High-speed Scan] to scan the entire vehicle systems.



5. Click [ABS (Anti-lock Braking System)] to access the system.

System and Function

FORD V50.52 > Automatically Search

*Support sliding up and down ■ Normal ■ Abnormal ■ Scanned ■ Not Scanned ■ Not Equipped

System Topology

System List

Multi-System DataStream

ADAS Calibration

Common Special Function

Special Function

Coding

SN: [REDACTED]
Ford Edge/Galaxy/s-MAX 2022
VIN WF0JXXWPCJNM [REDACTED]

Report Compare Results Diagnostic Plan Clear DTCs

```
graph TD
    ABS[ABS] --- CCM[CCM]
    ABS --- DSP[DSP]
    ABS --- GSM[GSM]
    ABS --- HSWM[HSWM]
    ABS --- IPMA[IPMA]
    ABS --- PDM[PDM]
    ABS --- ACM[ACM]
    ABS --- DDM[DDM]
    ABS --- FCIM[FCIM]
    ABS --- GWM[GWM]
    ABS --- IPC[IPC]
    ABS --- IPMB[IPMB]
    ABS --- PSCM[PSCM]
    ABS --- RCM[RCM]
    ABS --- RTM[RTM]
    ABS --- SODL[SODL]
    ABS --- TCU[TCU]
    ABS --- RGTM[RGTM]
    ABS --- SCCM[SCCM]
    ABS --- SODR[SODR]
    ABS --- APIM[APIM]
    ABS --- DCDC[DCDC]
    ABS --- PAM[PAM]
    ABS --- SOBDMC[SOBDMC]
    ABS --- BCM[BCM]
    ABS --- HCM[HCM]
    ABS --- PCM[PCM]
    ABS --- TCM[TCM]
```

System and Function

FORD V50.52 > Automatically Search

Anti-lock Braking System (ABS)

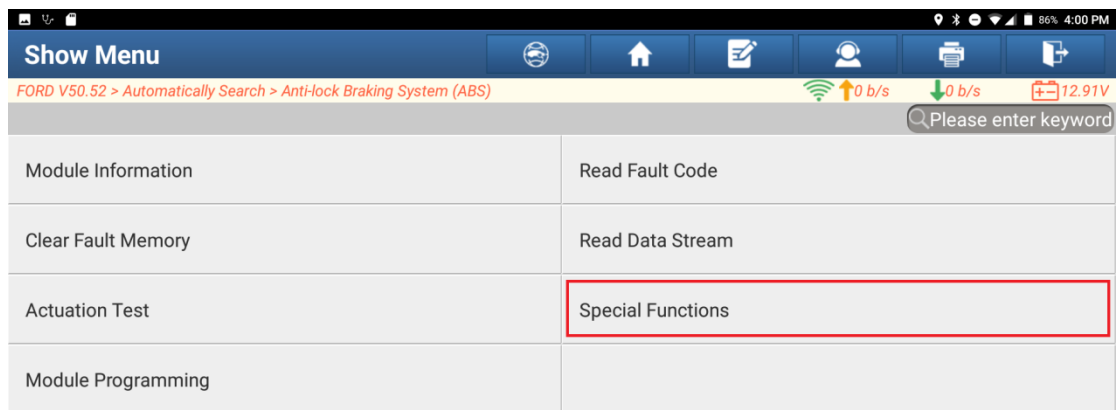
No DTC

ENTER

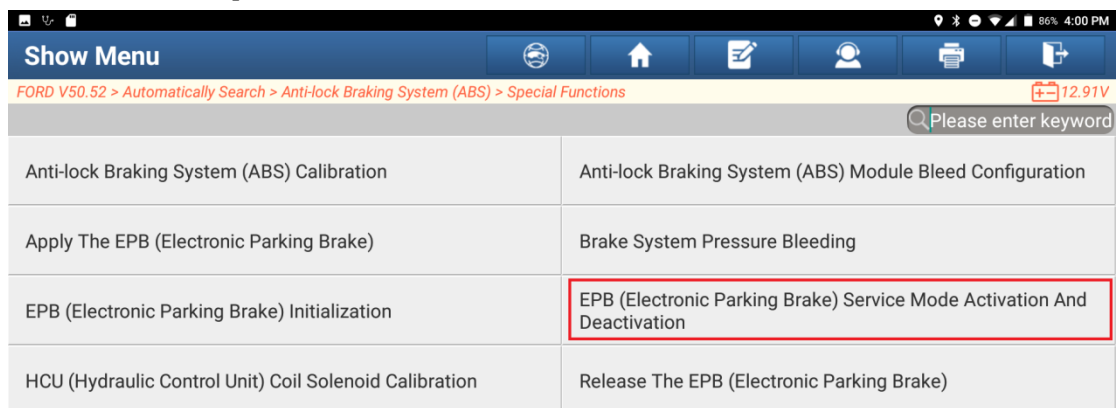
Report Compare Results Diagnostic Plan Clear DTCs

```
graph TD
    ABS[ABS] --- CCM[CCM]
    ABS --- DSP[DSP]
    ABS --- GSM[GSM]
    ABS --- HSWM[HSWM]
    ABS --- IPMA[IPMA]
    ABS --- PDM[PDM]
    ABS --- ACM[ACM]
    ABS --- DDM[DDM]
    ABS --- FCIM[FCIM]
    ABS --- GWM[GWM]
    ABS --- IPC[IPC]
    ABS --- IPMB[IPMB]
    ABS --- PSCM[PSCM]
    ABS --- RCM[RCM]
    ABS --- RTM[RTM]
    ABS --- SODL[SODL]
    ABS --- TCU[TCU]
    ABS --- RGTM[RGTM]
    ABS --- SCCM[SCCM]
    ABS --- SODR[SODR]
    ABS --- APIM[APIM]
    ABS --- DCDC[DCDC]
    ABS --- PAM[PAM]
    ABS --- SOBDMC[SOBDMC]
    ABS --- BCM[BCM]
    ABS --- HCM[HCM]
    ABS --- PCM[PCM]
    ABS --- TCM[TCM]
```

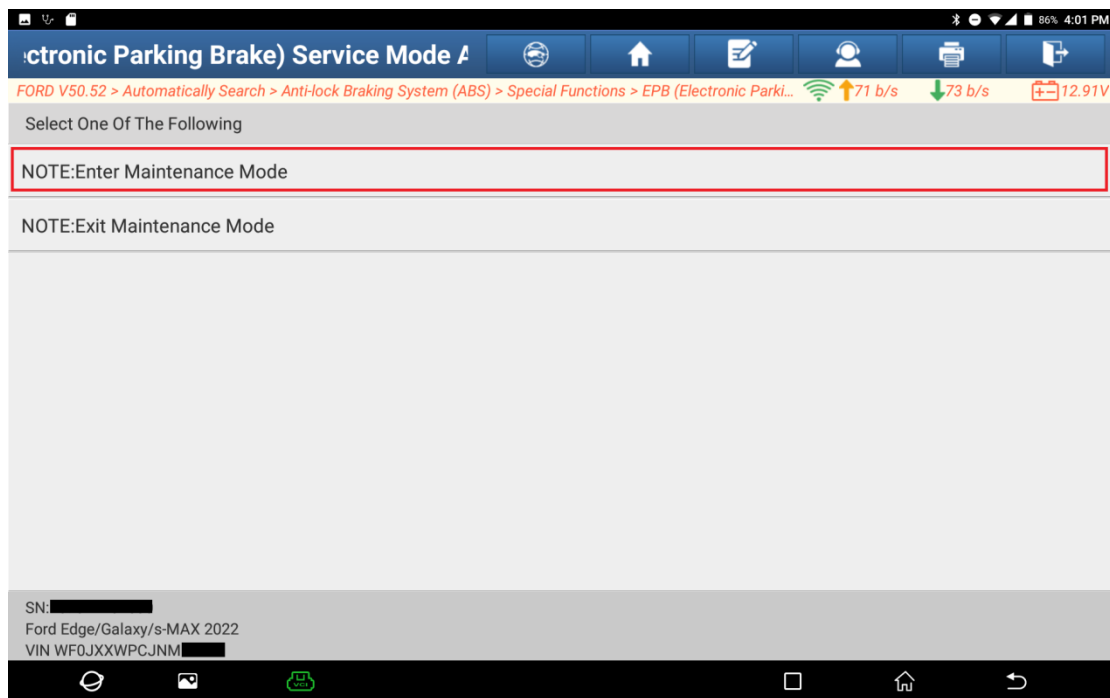
6. Click [Special Functions].



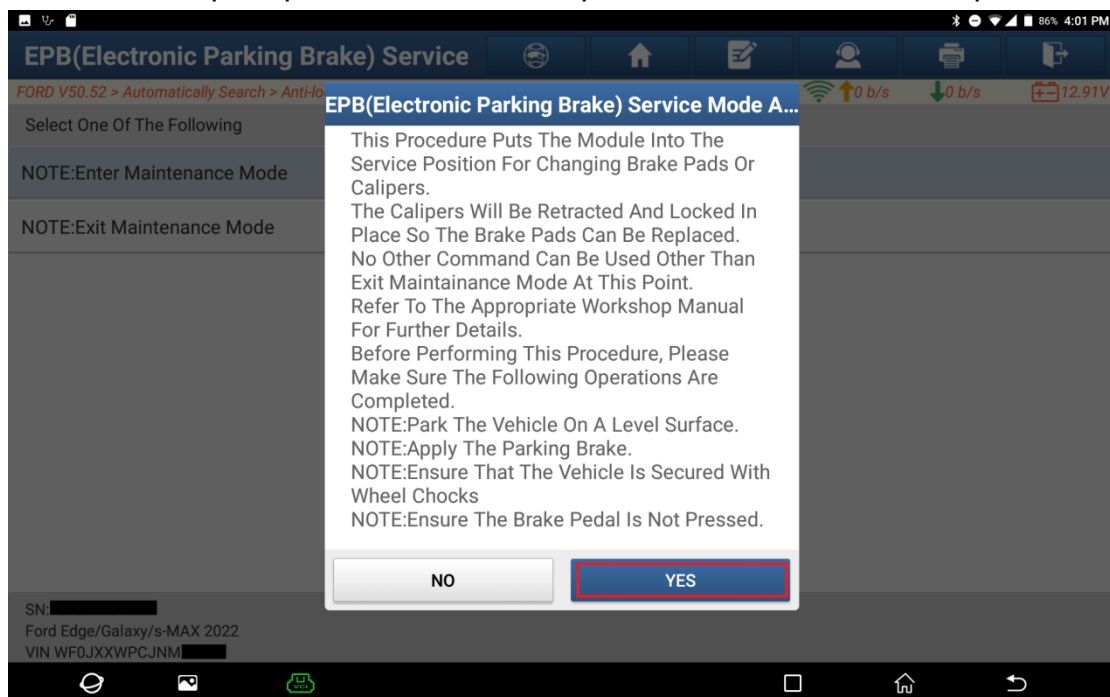
7. Click [EPB (Electronic Parking Brake) Service Mode Activation And Deactivation].



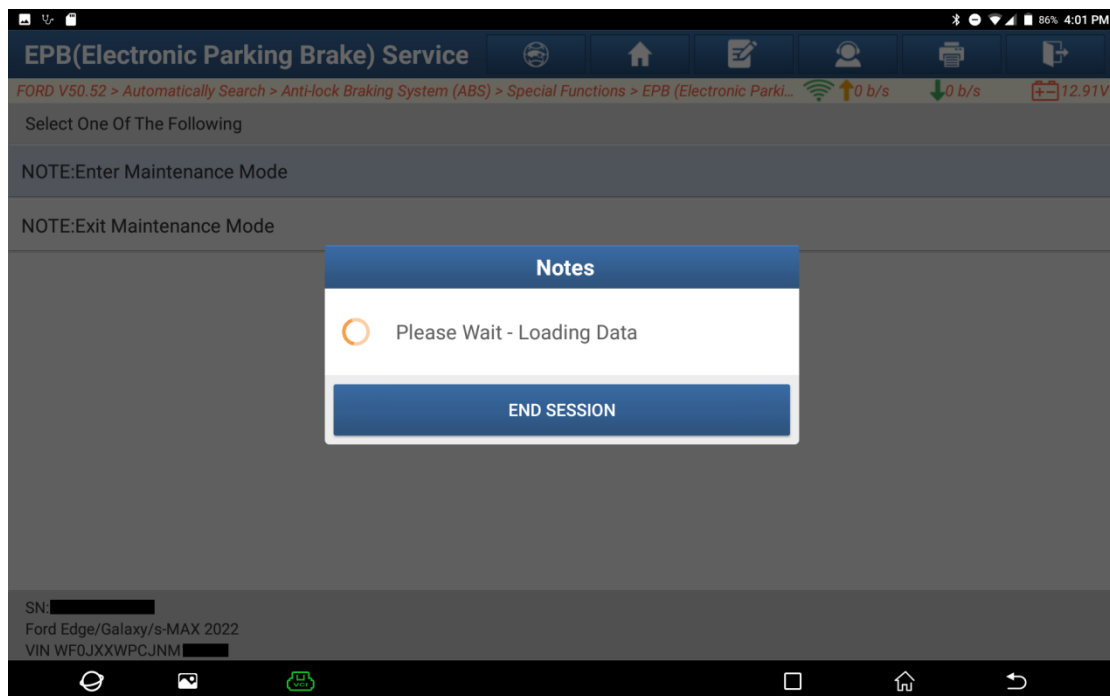
8. Enter the main menu and choose [NOTE: Enter Maintenance Mode].



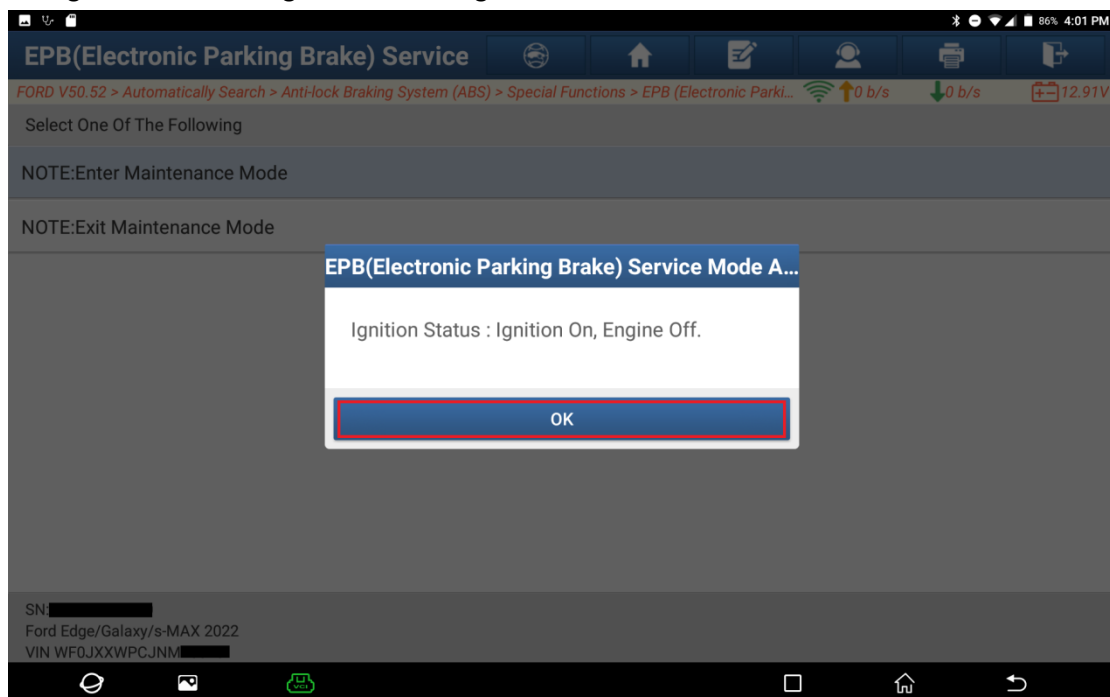
9. Follow the prompts to ensure that all precautions have been completed.



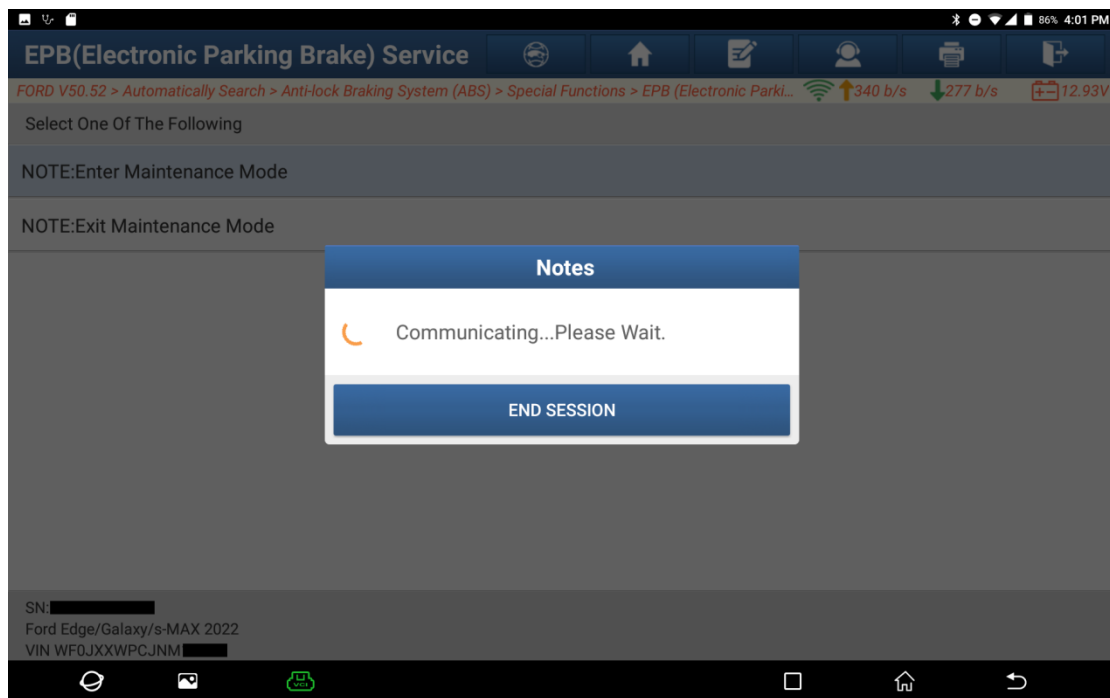
10. Wait for data to load.



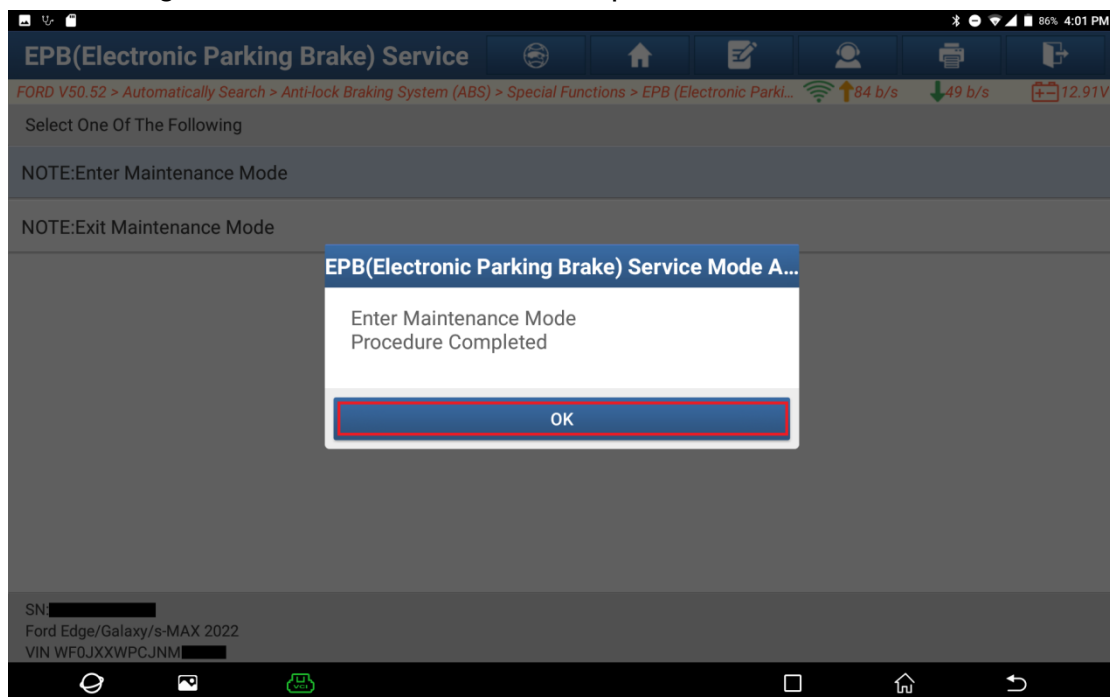
11. Ignition status: Ignition on, engine off



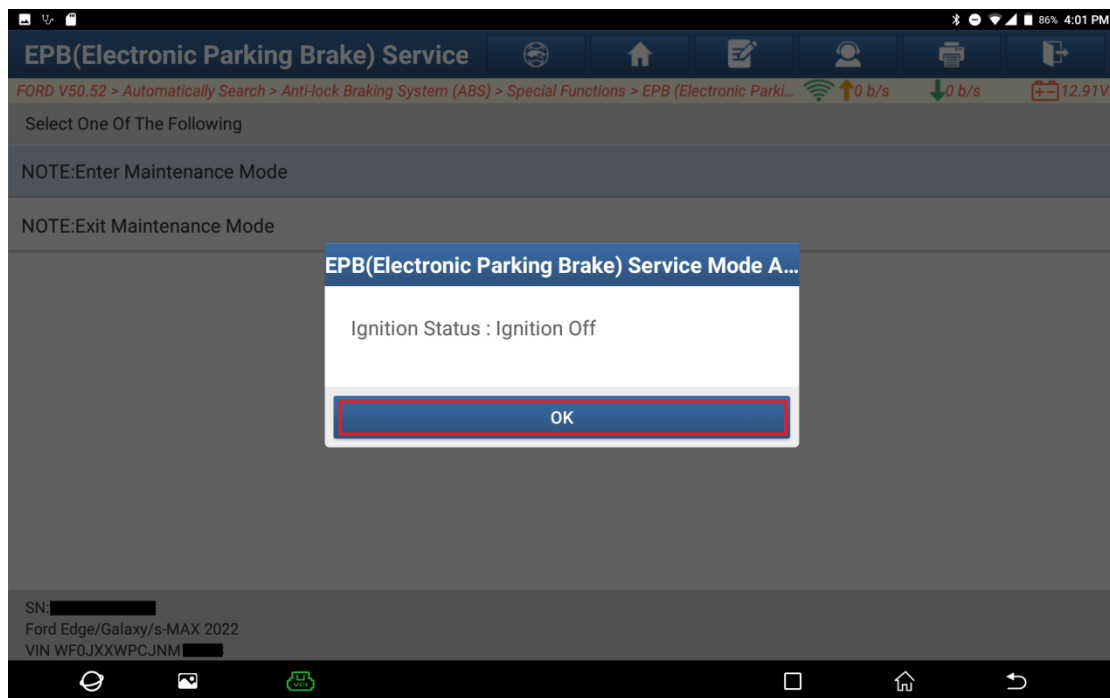
12. Wait for the program to execute.



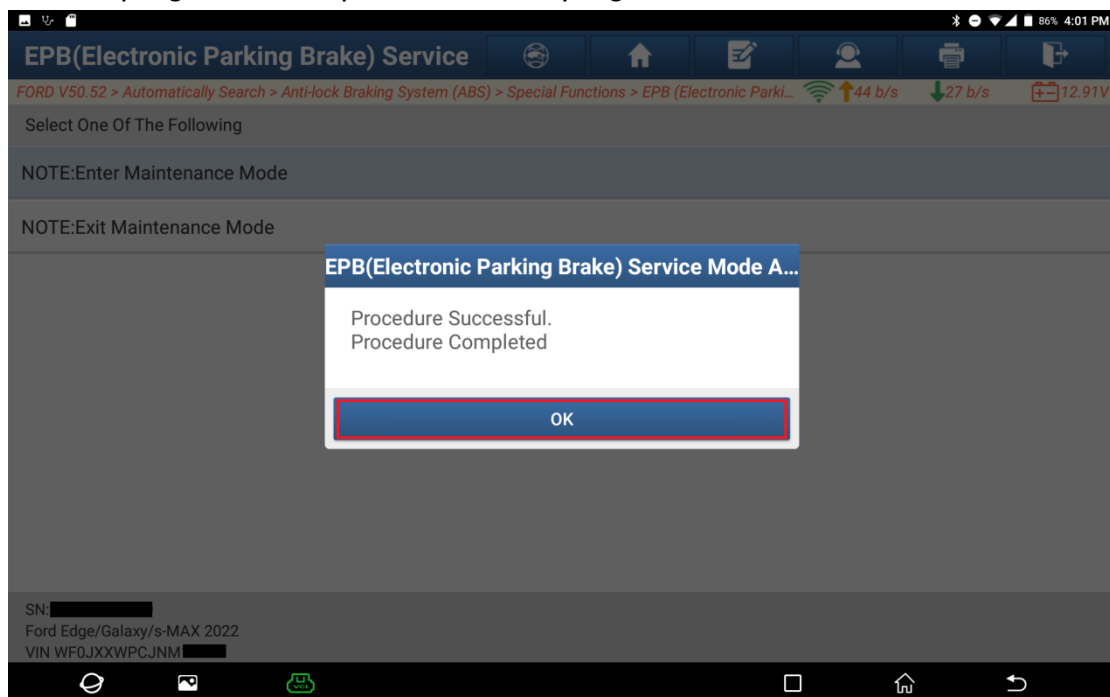
13. Entering the maintenance mode is completed.



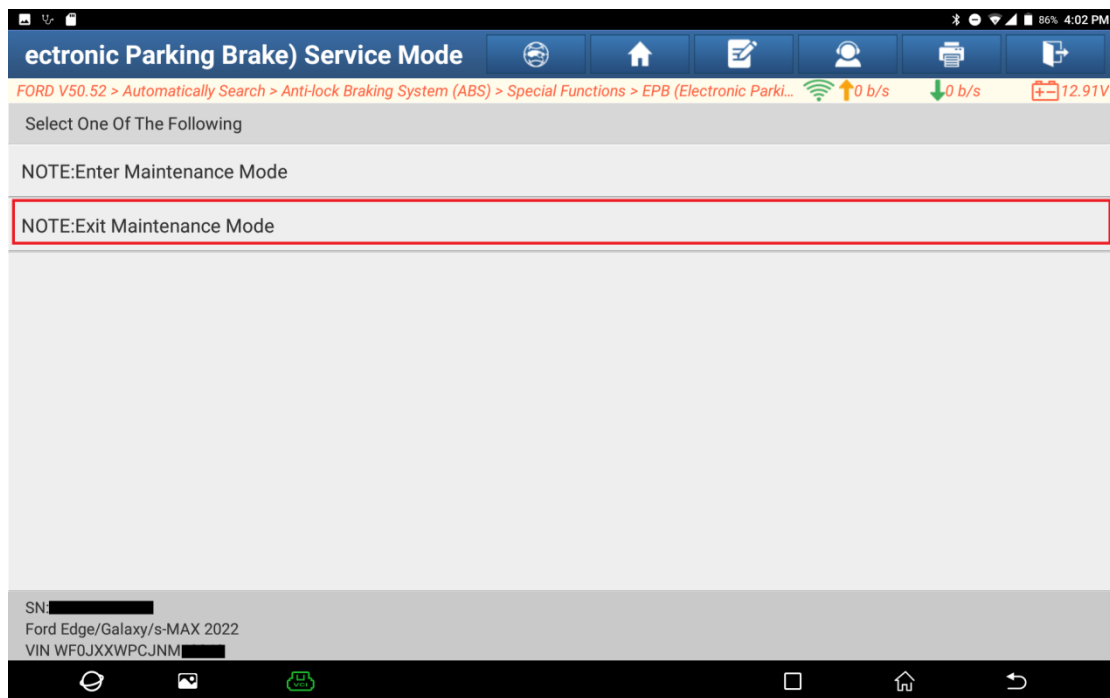
14. Ignition status: Ignition off



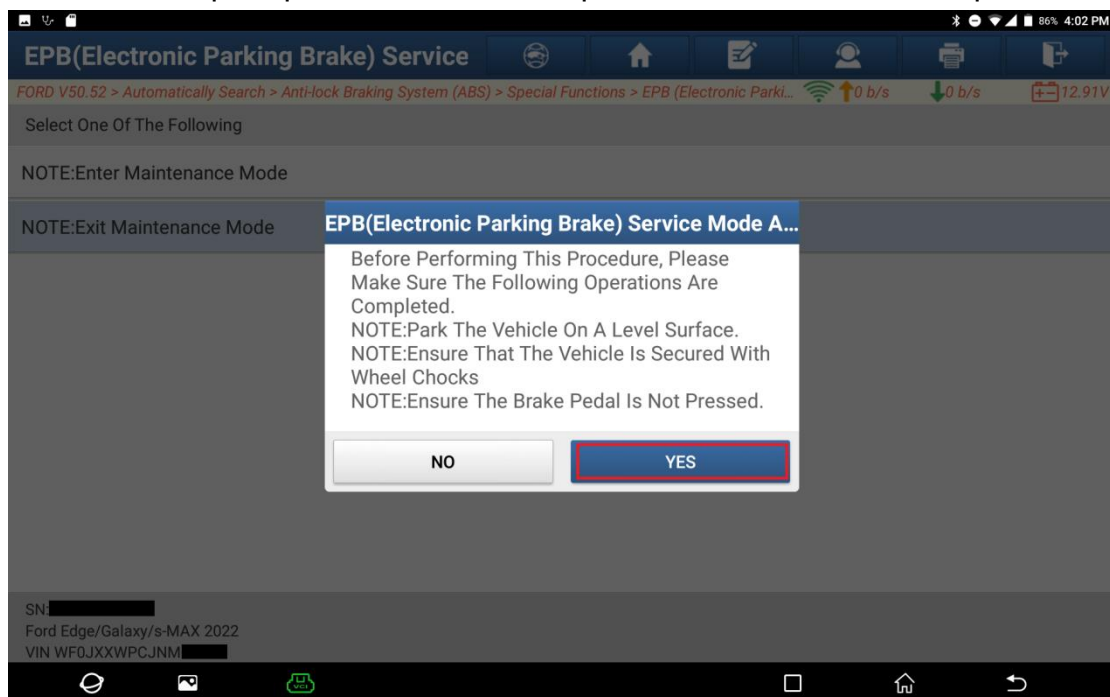
15. The program is completed. Exit the program.



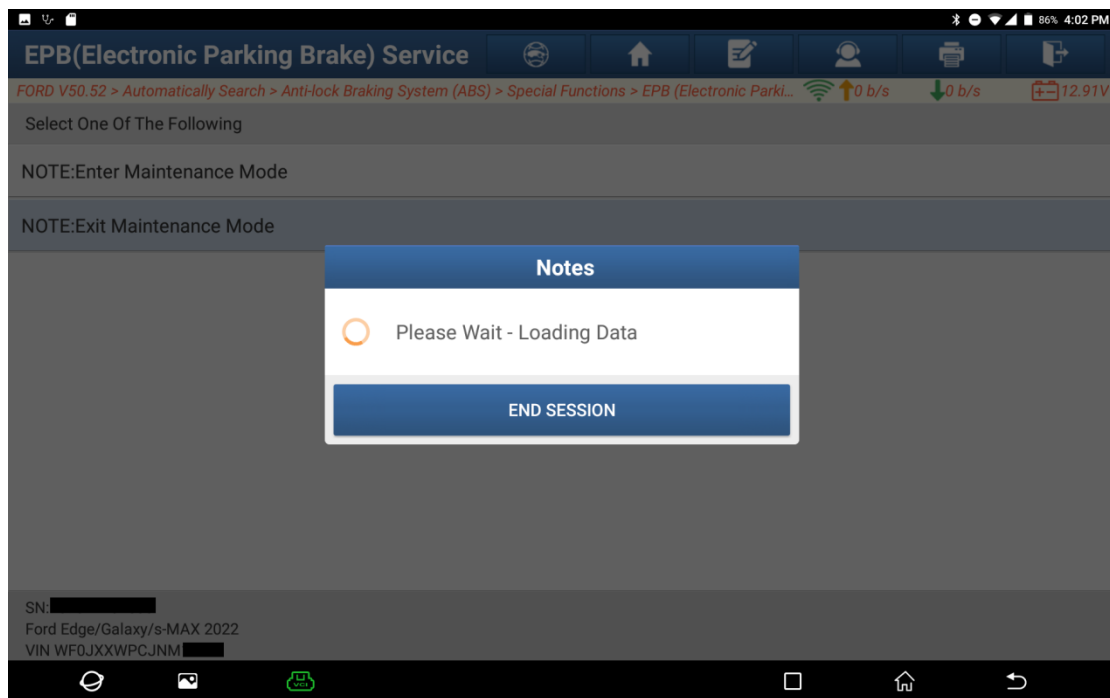
16. If you choose [NOTE: Exit Maintenance Mode] from the main menu:



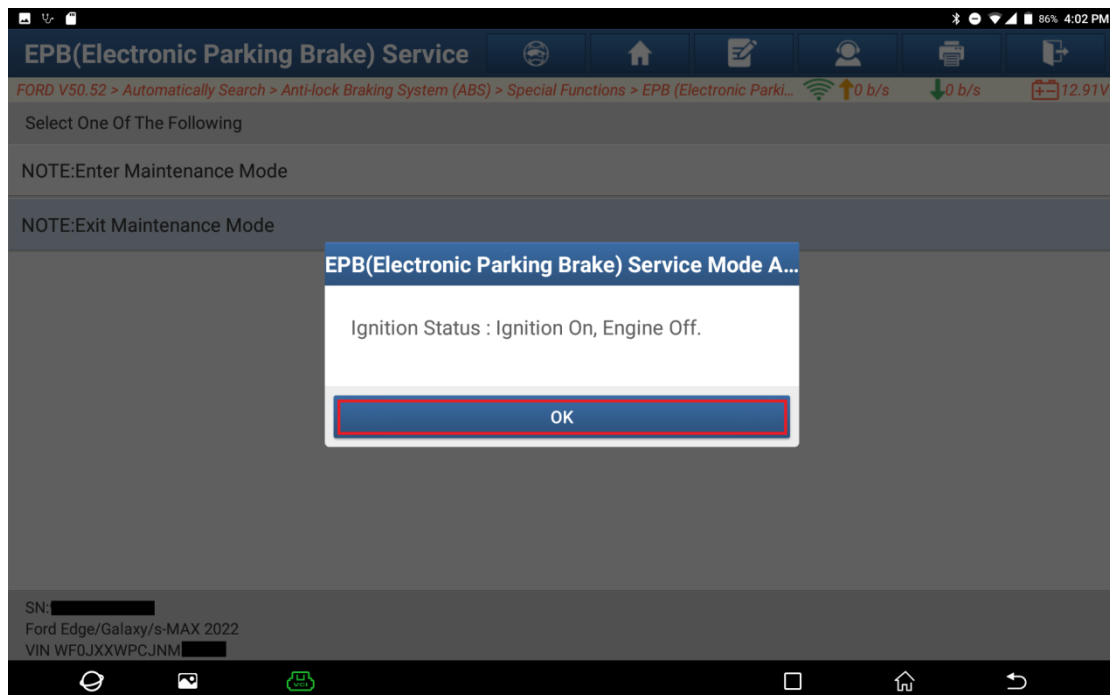
17. Follow the prompts to ensure that all precautions have been completed.



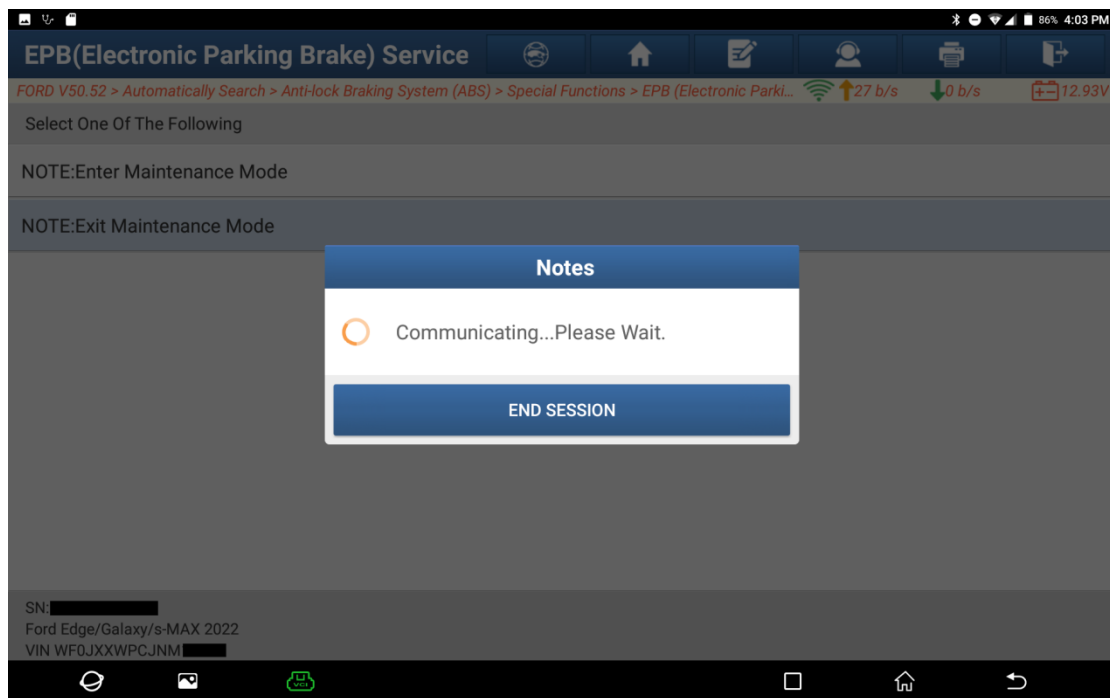
18. Wait for data to load.



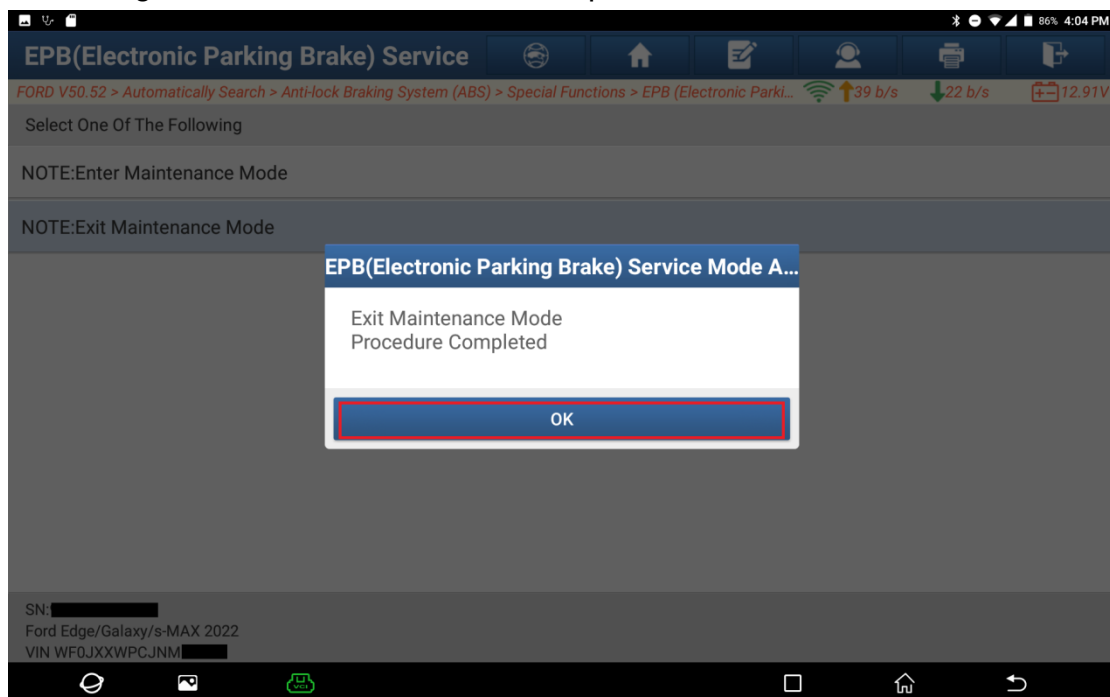
19. Ignition status: Ignition on, engine off



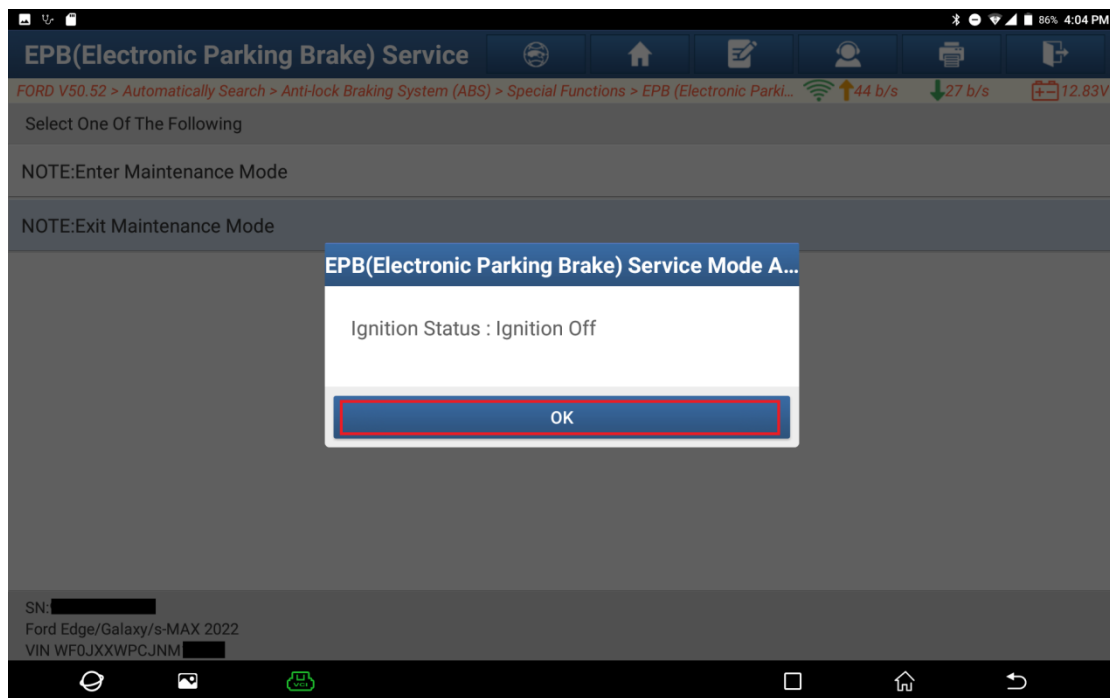
20. Wait for the program to proceed.



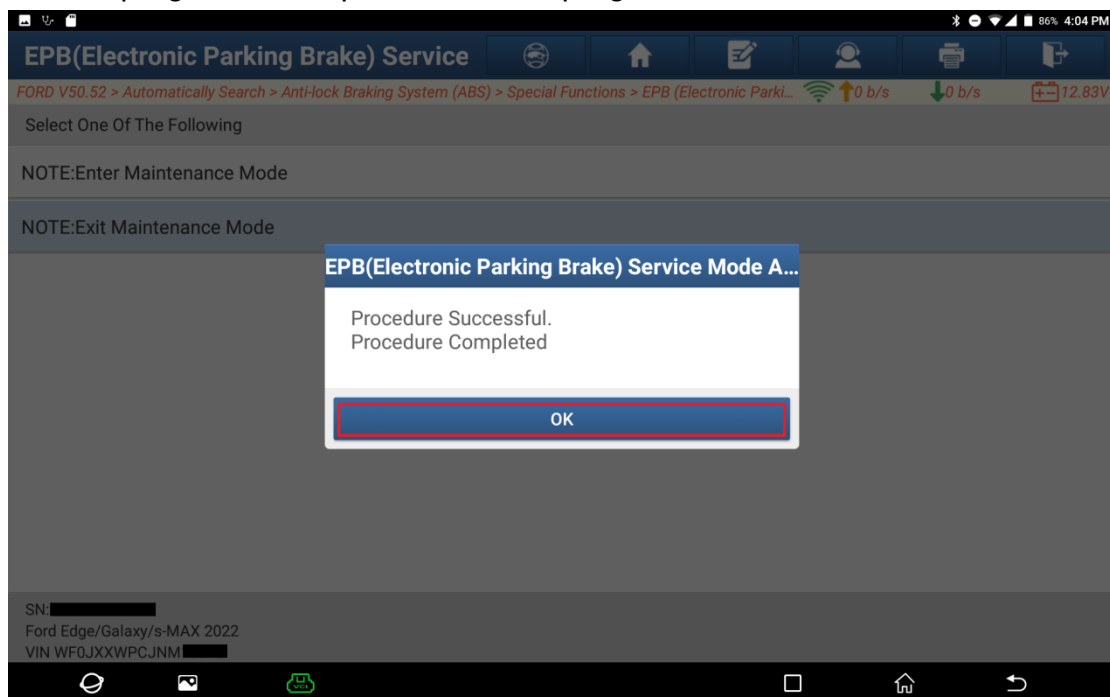
21. Exiting the maintenance mode is completed.



22. Ignition status: Ignition off



23. The program is completed. Exit the program.



Statement:

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