

Ford F-350 Tire Size Configuration

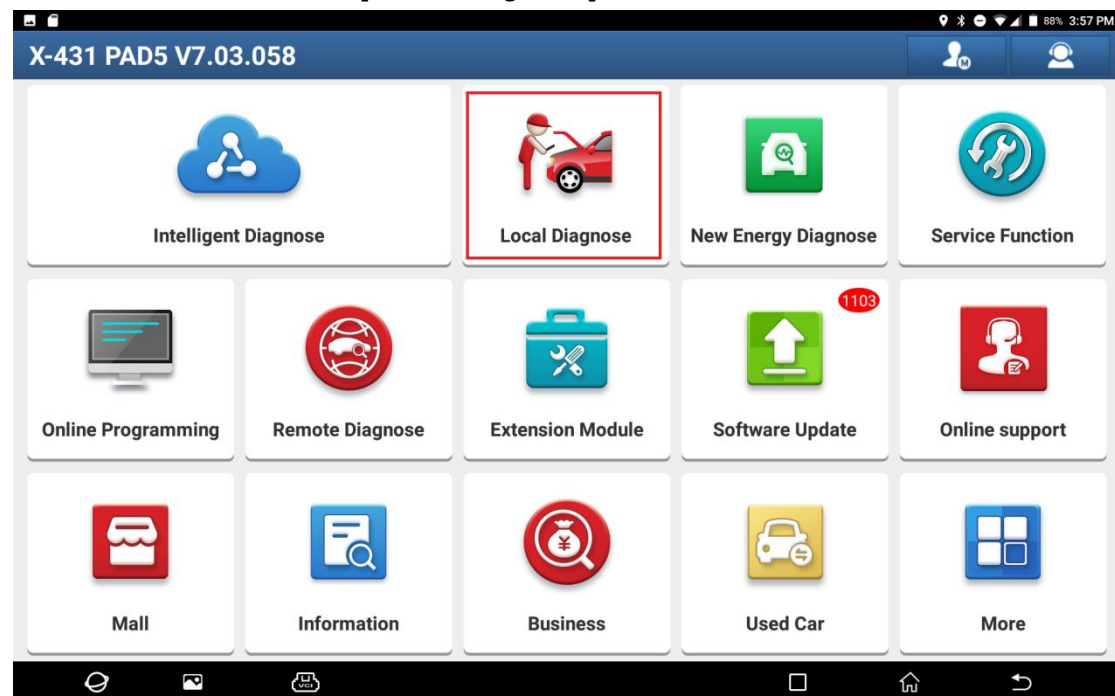
Supported equipment: Launch's full range of comprehensive diagnostic equipment

Current equipment: PAD 5

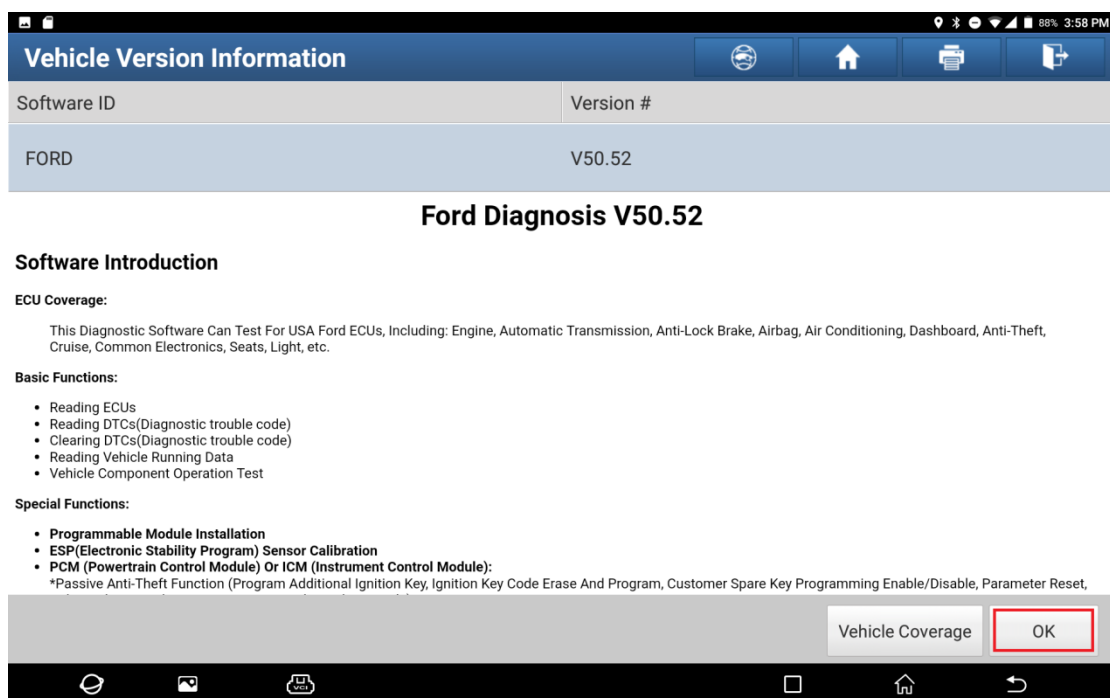
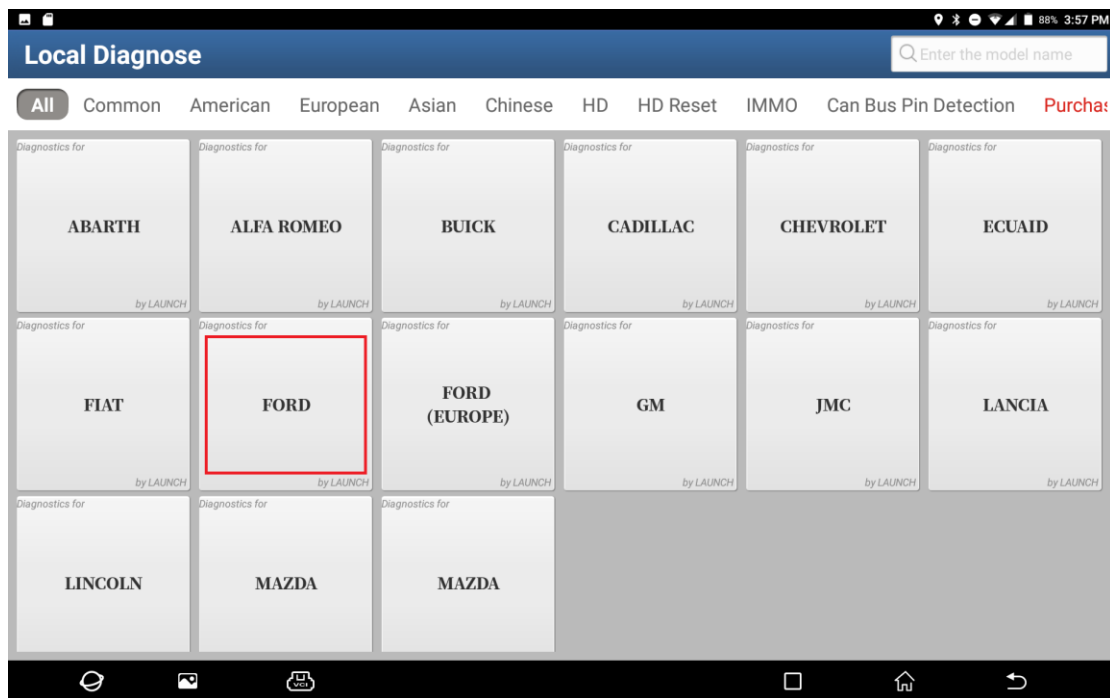
Function description: This program is used to modify the tire size configuration.

Tested model: Ford/2022/F-350, VIN: 1FT8W3DN0NEC*****

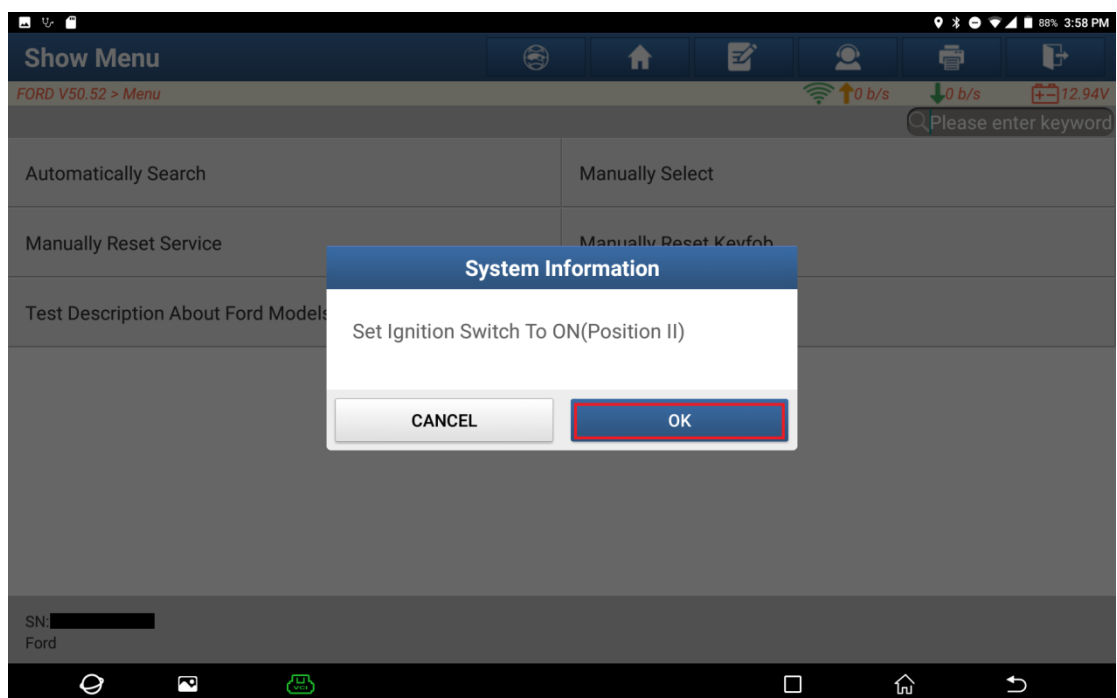
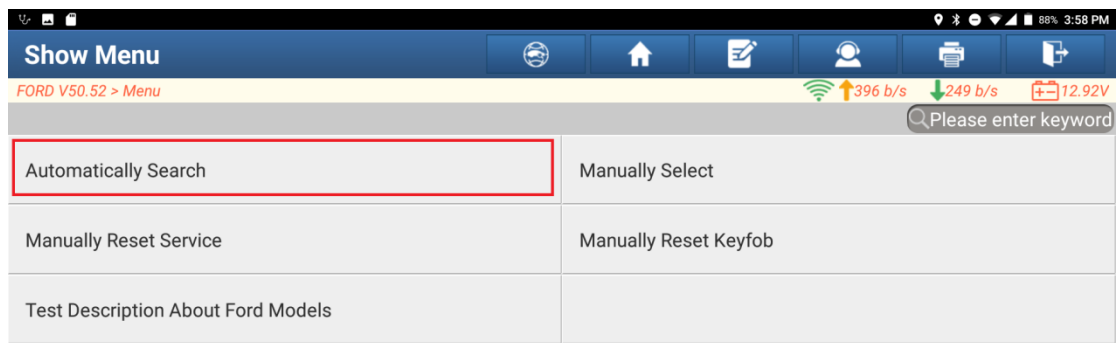
1. On a PAD 5, choose [Local Diagnose].

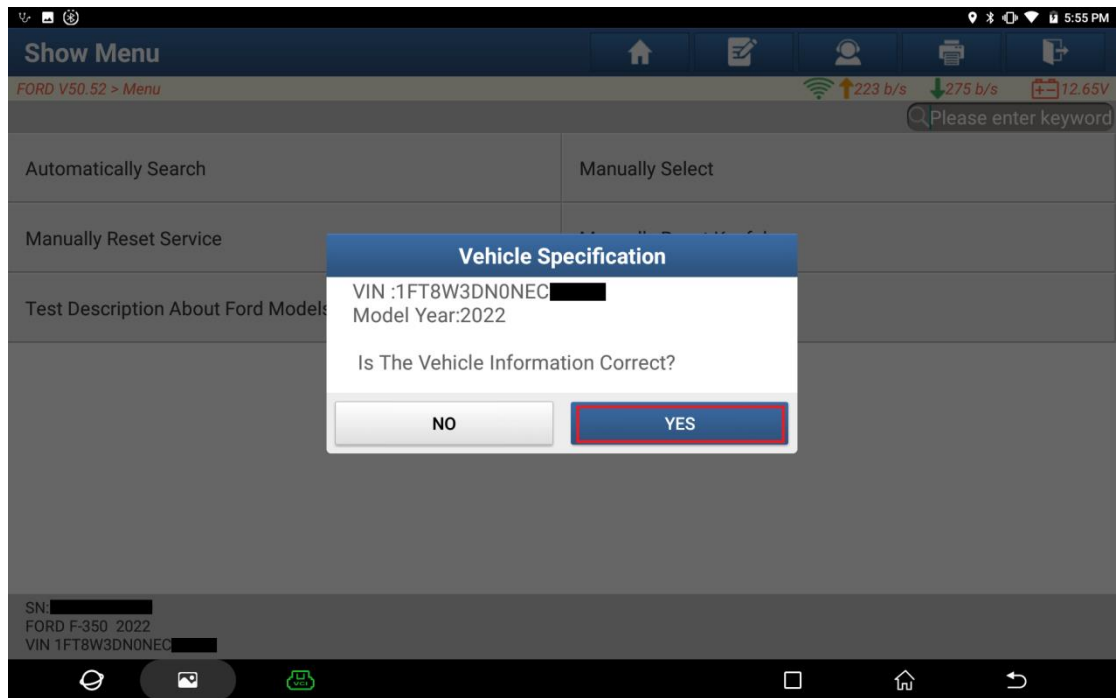


2. Choose [FORD] to test.

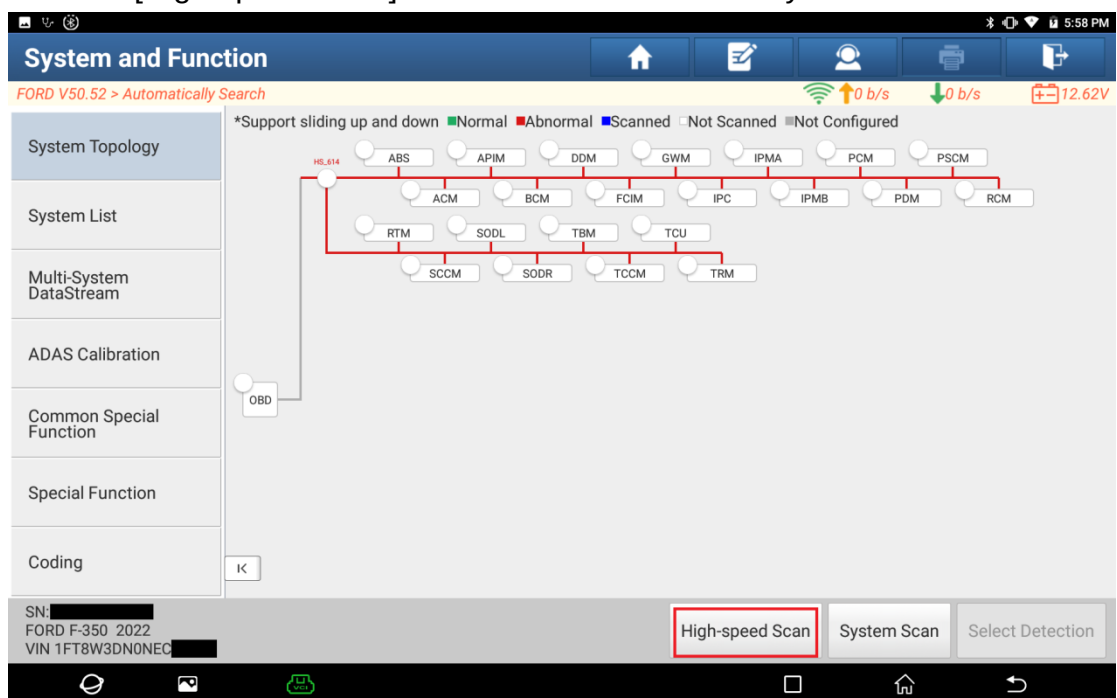


3. Choose [Automatically Search] to identify car models automatically.





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



5. Click [BCM (Body Control Module)] to access the system.

System and Function

FORD V50.52 > Automatically Search

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

System Topology

System List

Multi-System DataStream

ADAS Calibration

Common Special Function

Special Function

Coding

SN: [REDACTED]
FORD F-350 2022
VIN 1FT8W3DN0NEC [REDACTED]

us Pin Detection Report Compare Results Diagnostic Plan Clear DTCs

```
graph TD
    HS_614 --- ABS
    HS_614 --- APIM
    HS_614 --- DDM
    HS_614 --- GWM
    HS_614 --- IPMA
    HS_614 --- PCM
    HS_614 --- PSCM
    HS_614 --- ACM
    HS_614 --- FCIM
    HS_614 --- IPC
    HS_614 --- IPMB
    HS_614 --- PDM
    HS_614 --- RCM
    HS_614 --- RTM
    HS_614 --- SODL
    HS_614 --- TBM
    HS_614 --- TCU
    HS_614 --- SCCM
    HS_614 --- SODR
    HS_614 --- TCCM
    HS_614 --- TRM
    OBD --- HS_614
```

System and Function

FORD V50.52 > Automatically Search

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

System Topology

System List

Multi-System DataStream

ADAS Calibration

Common Special Function

Special Function

Coding

SN: [REDACTED]
FORD F-350 2022
VIN 1FT8W3DN0NEC [REDACTED]

ion Can Bus I Report Compare Results Diagnostic Plan Clear DTCs

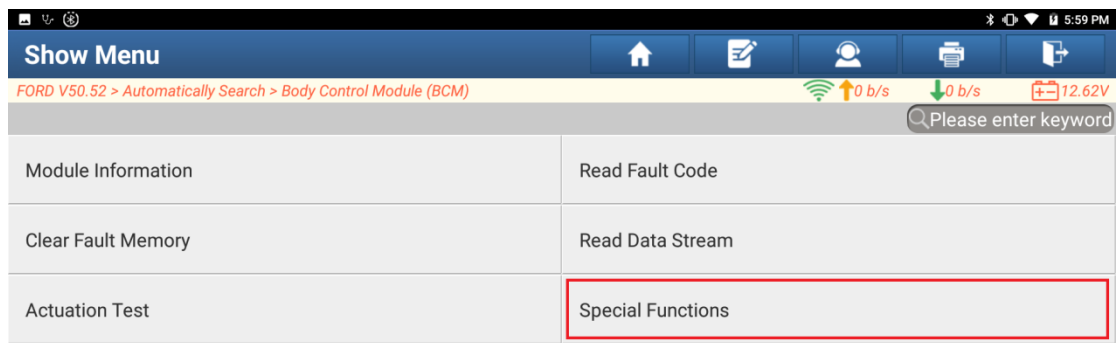
Body Control Module (BCM)

No DTC

ENTER

```
graph TD
    HS_614 --- ABS
    HS_614 --- APIM
    HS_614 --- ACM
    HS_614 --- RTM
    HS_614 --- SODL
    HS_614 --- SCCM
    OBD --- HS_614
```

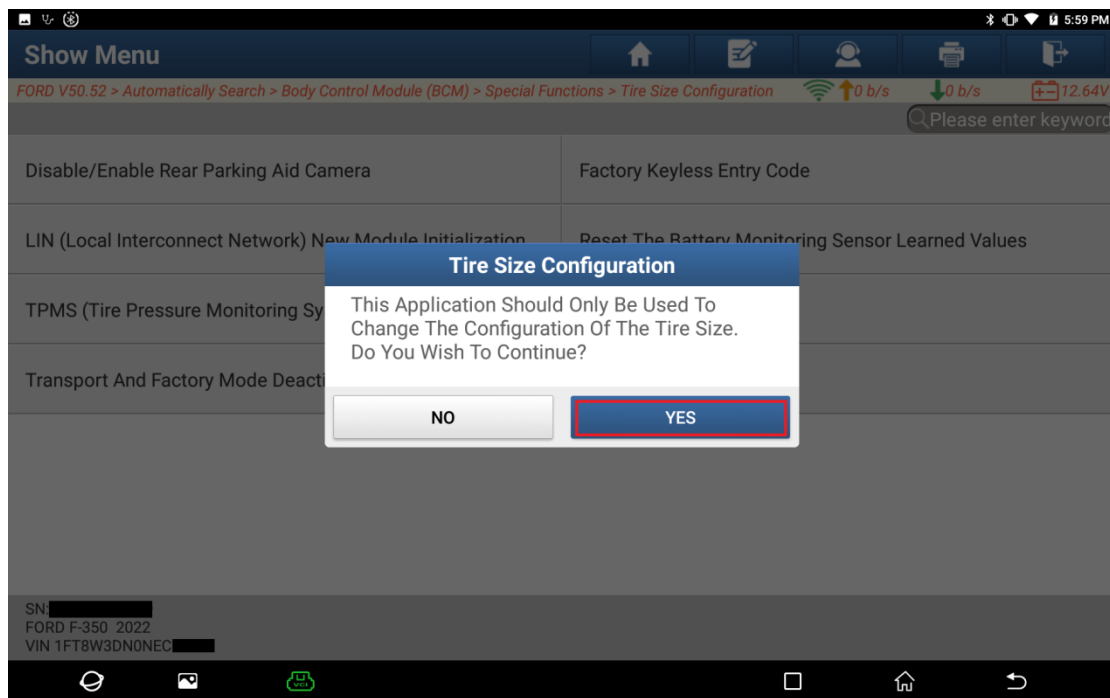
6. Click [Special Functions].



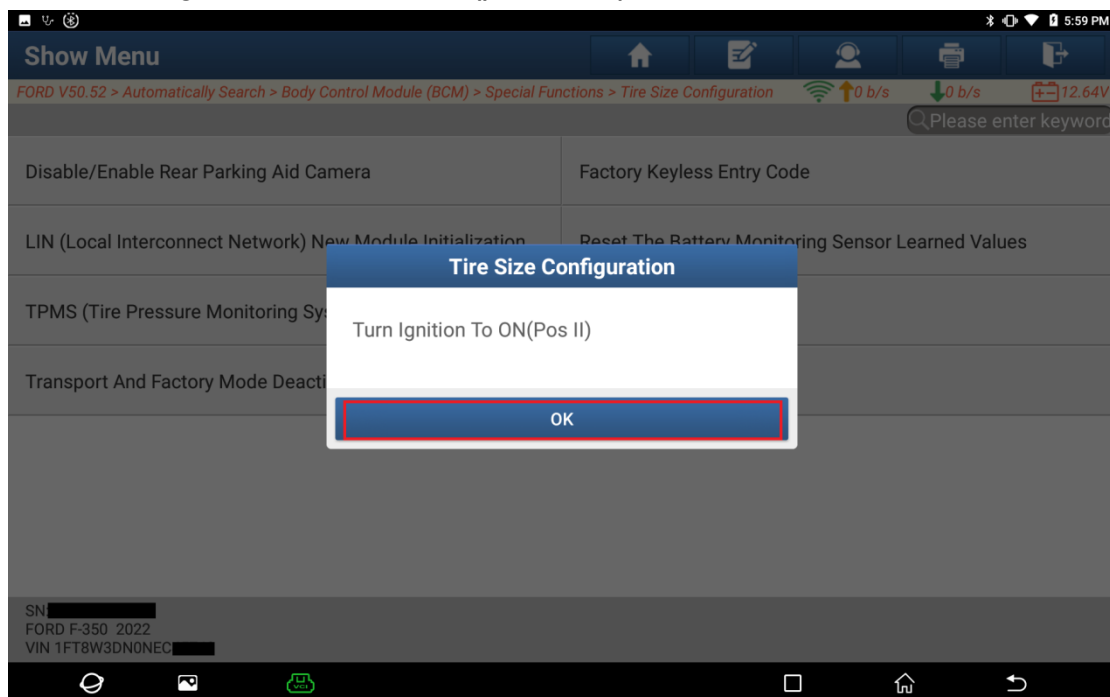
7. Click [Tire Size Configuration].



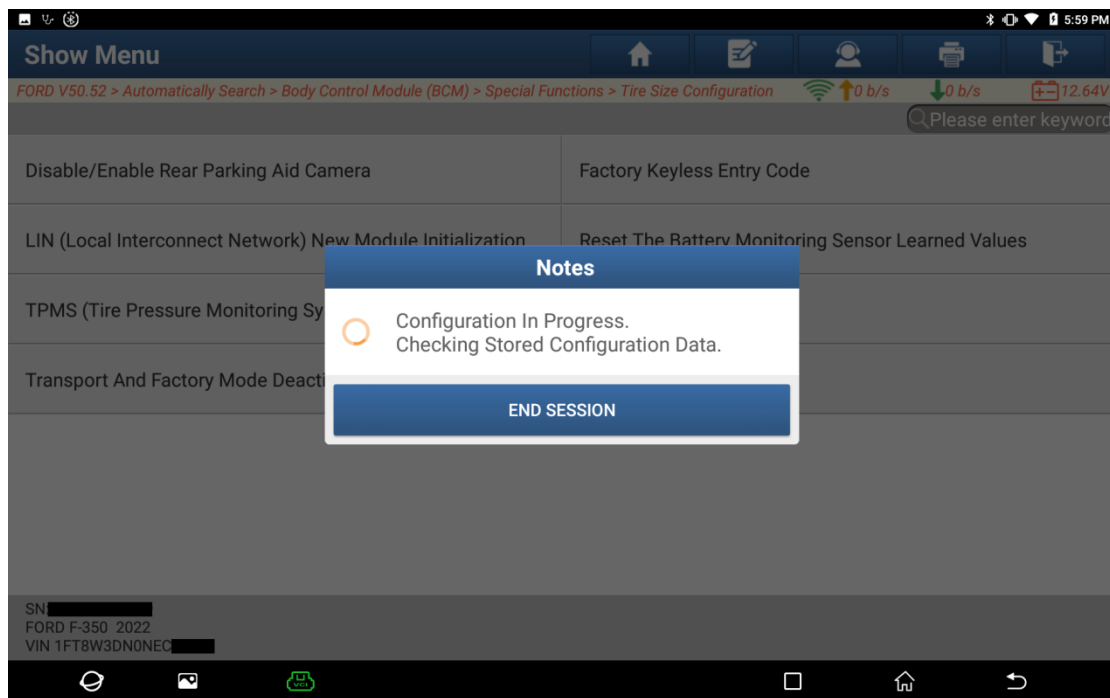
8. Program function introduction.



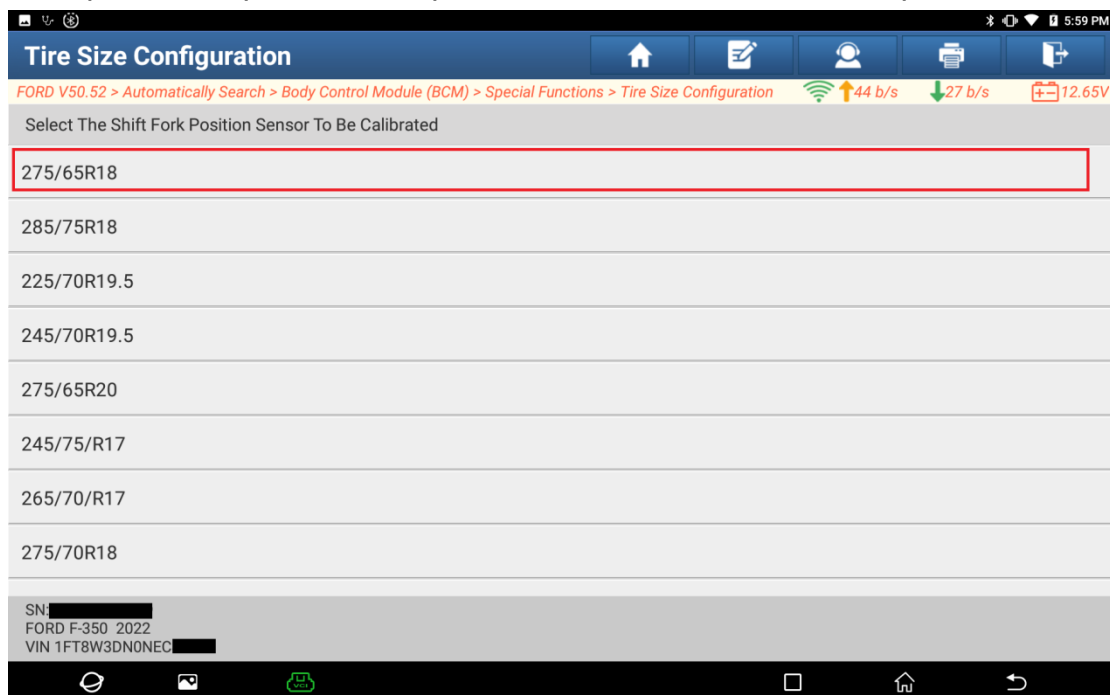
9. Turn the ignition switch to ON (position II).



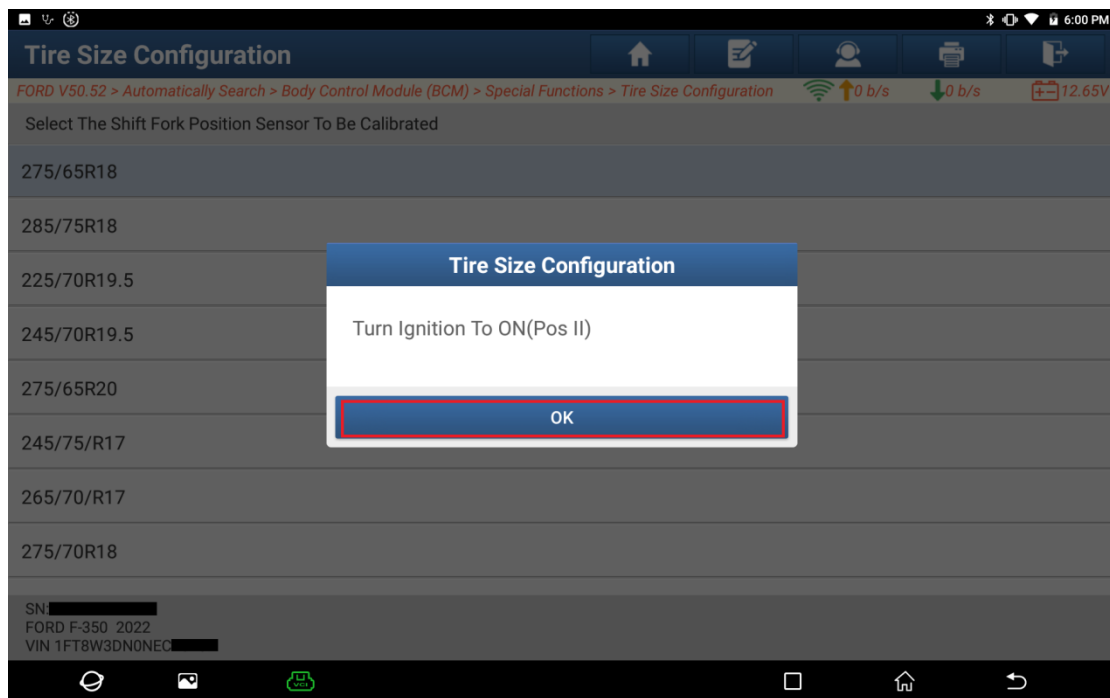
10. Check the stored configuration data.



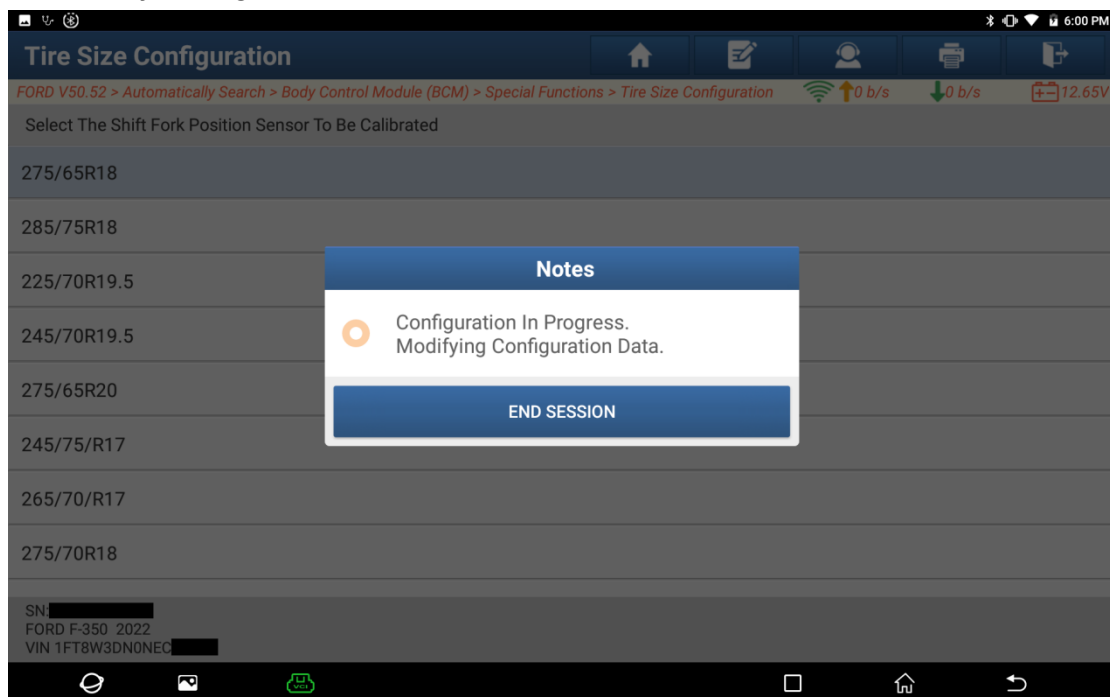
11. Enter the main menu and take selecting the [275/65R18] option as an example; the steps for other options are the same as this example.



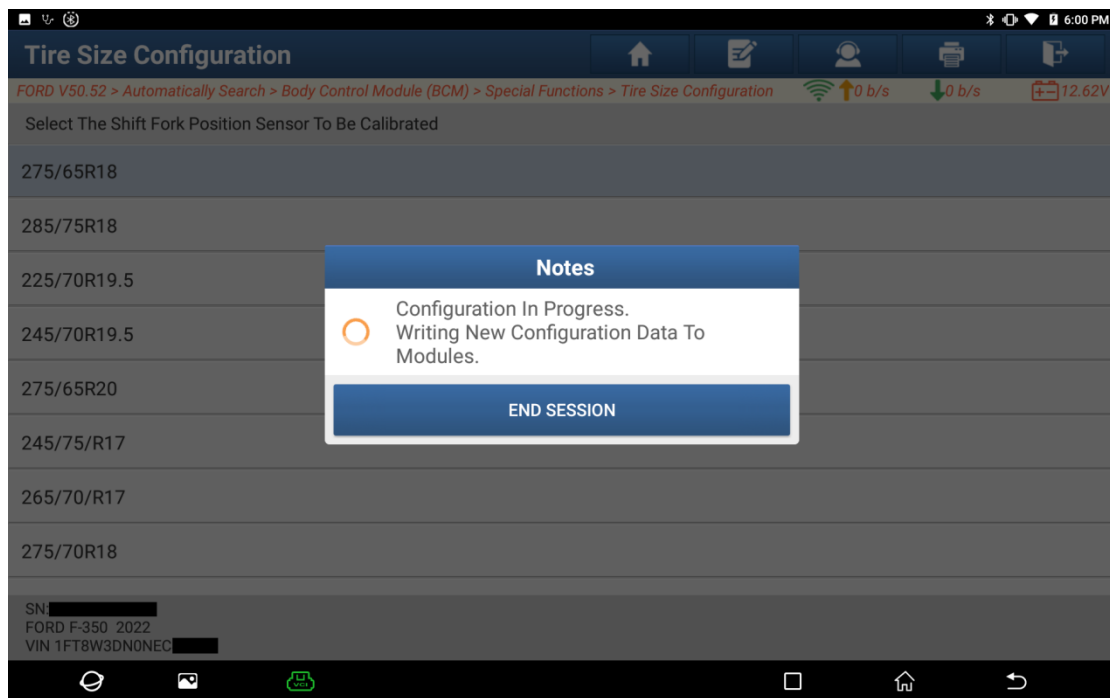
12. Turn the ignition switch to ON (position II).



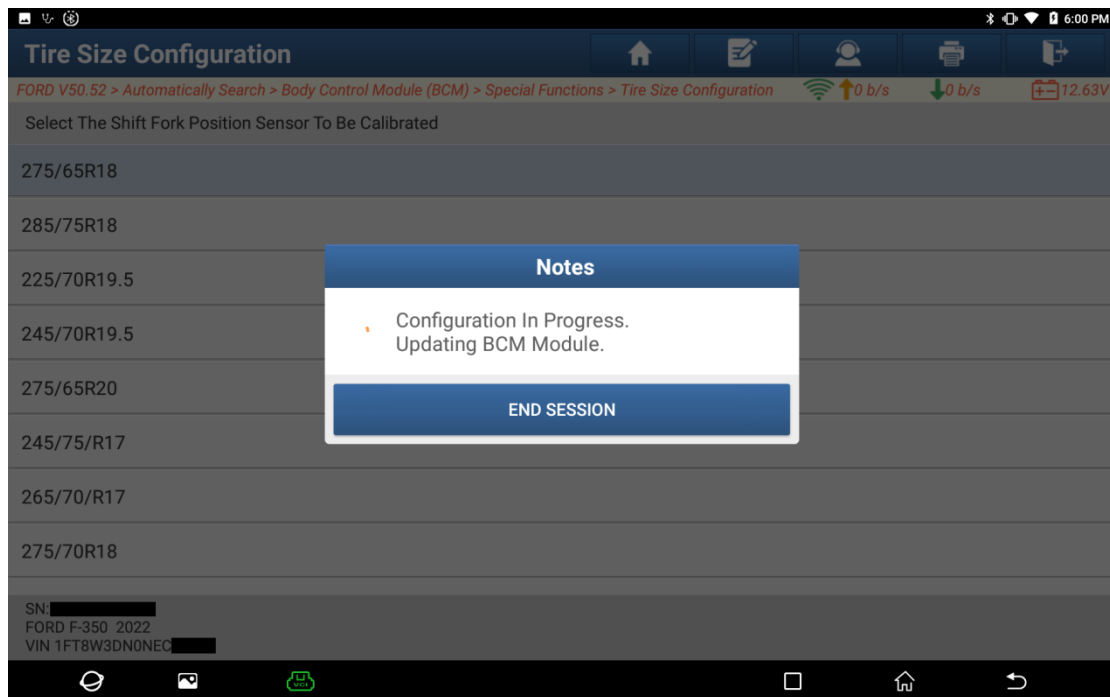
13. Modify configuration data.



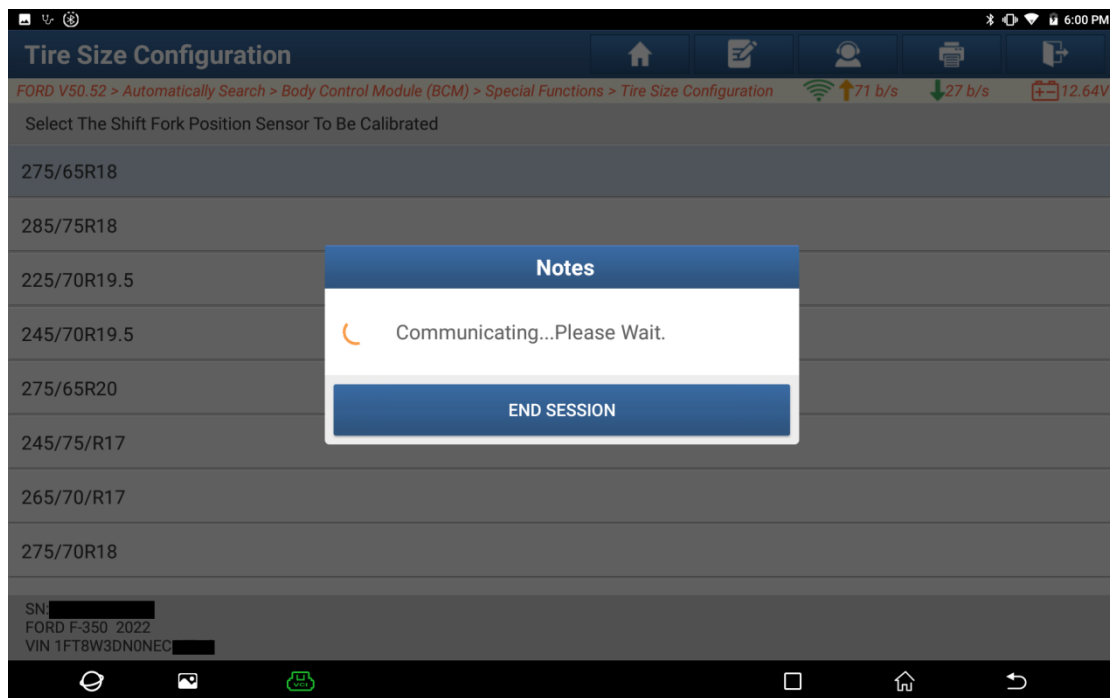
14. Write the new configuration data to the module.



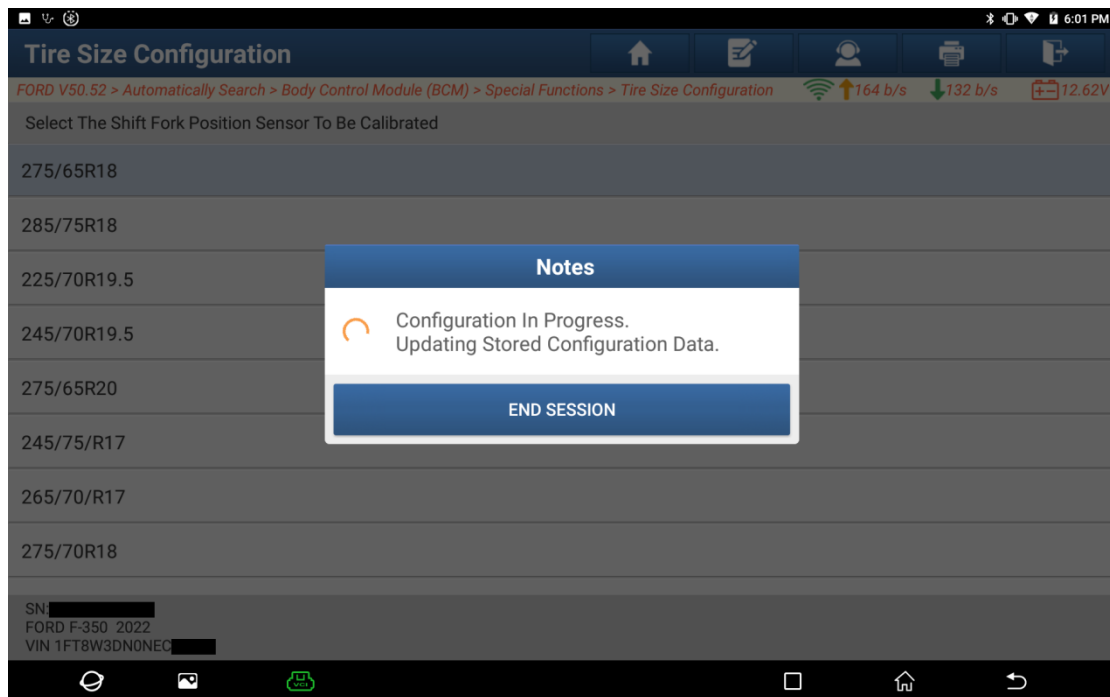
15. Update the BCM module.



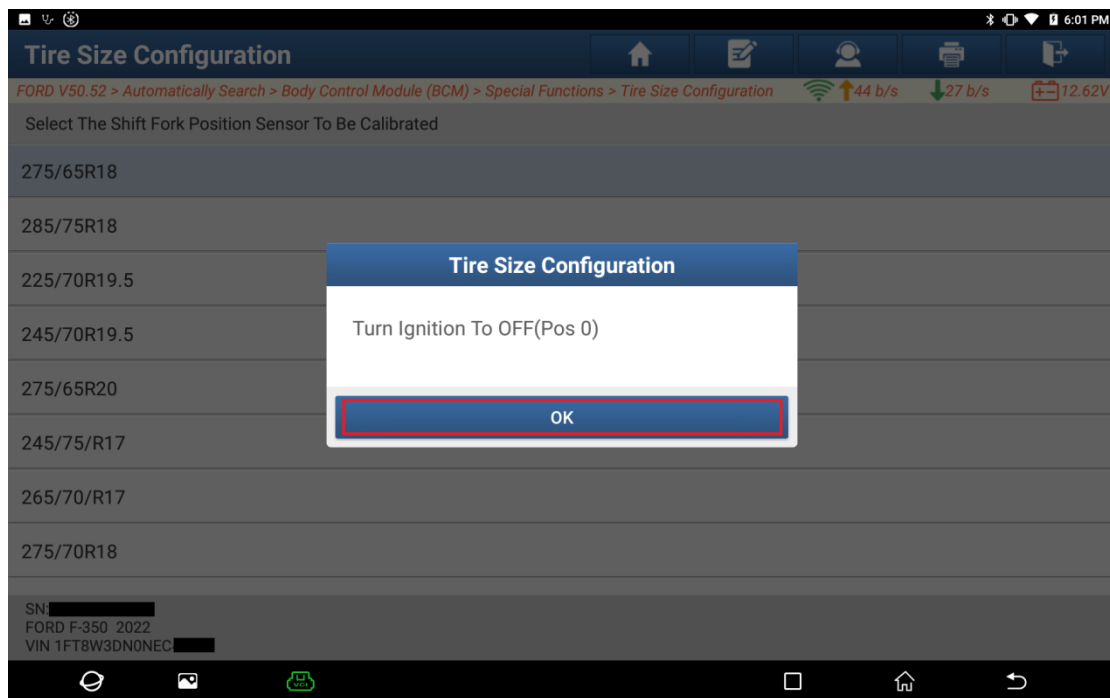
16. Communicating...Please wait.



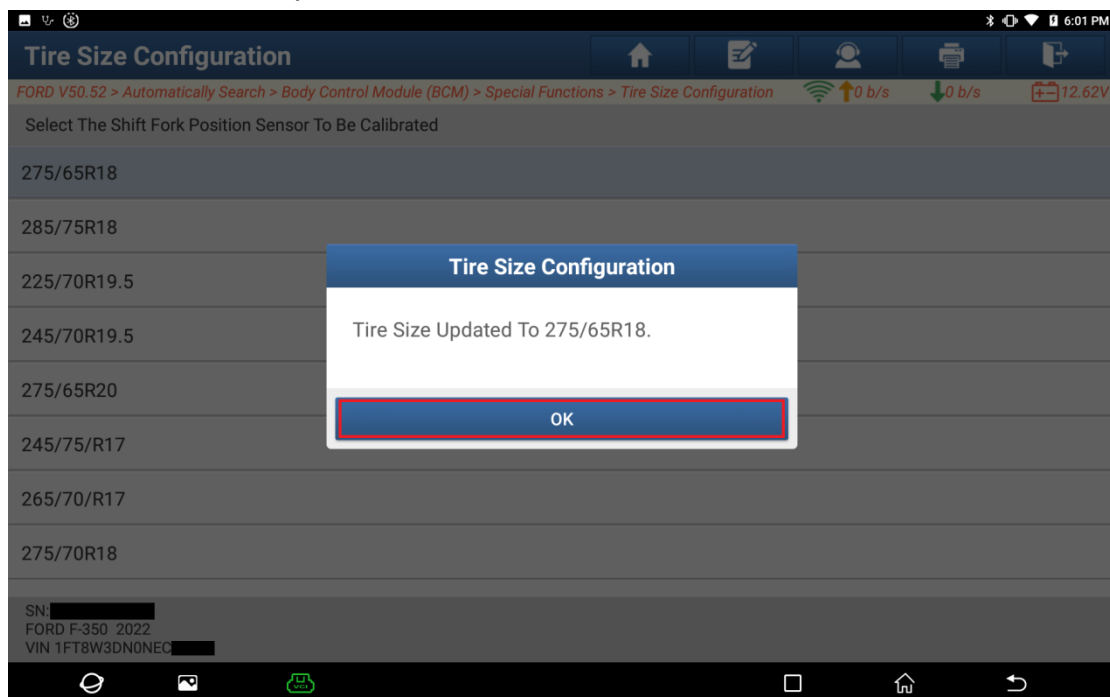
17. Update the stored configuration data.



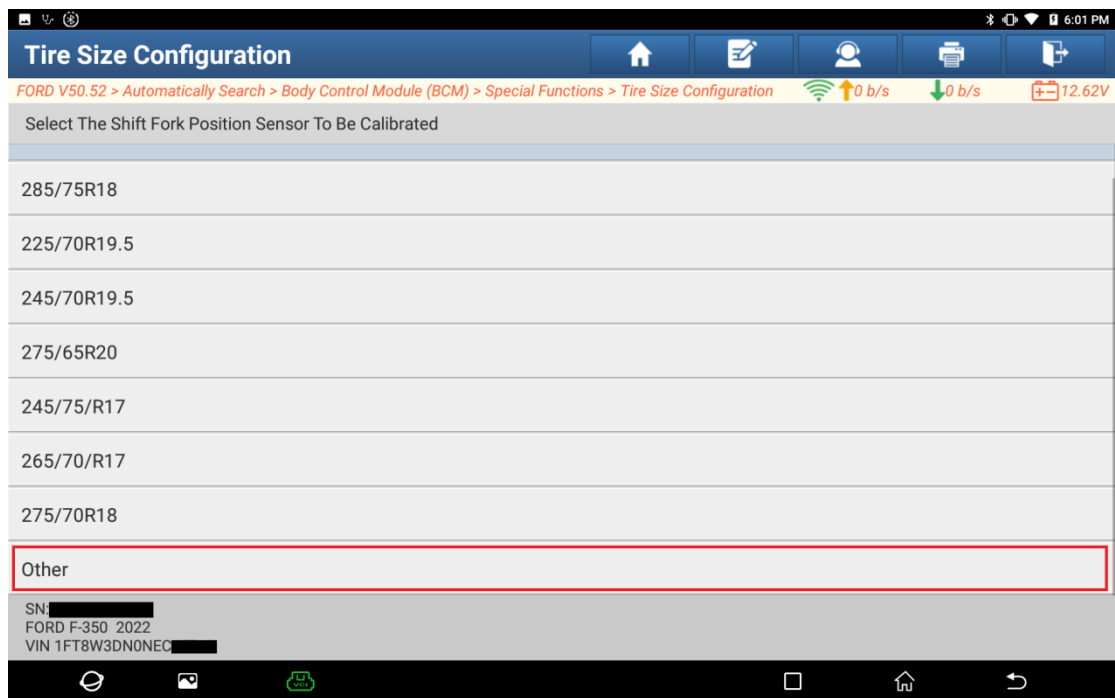
18. Turn the ignition switch to OFF (position 0).



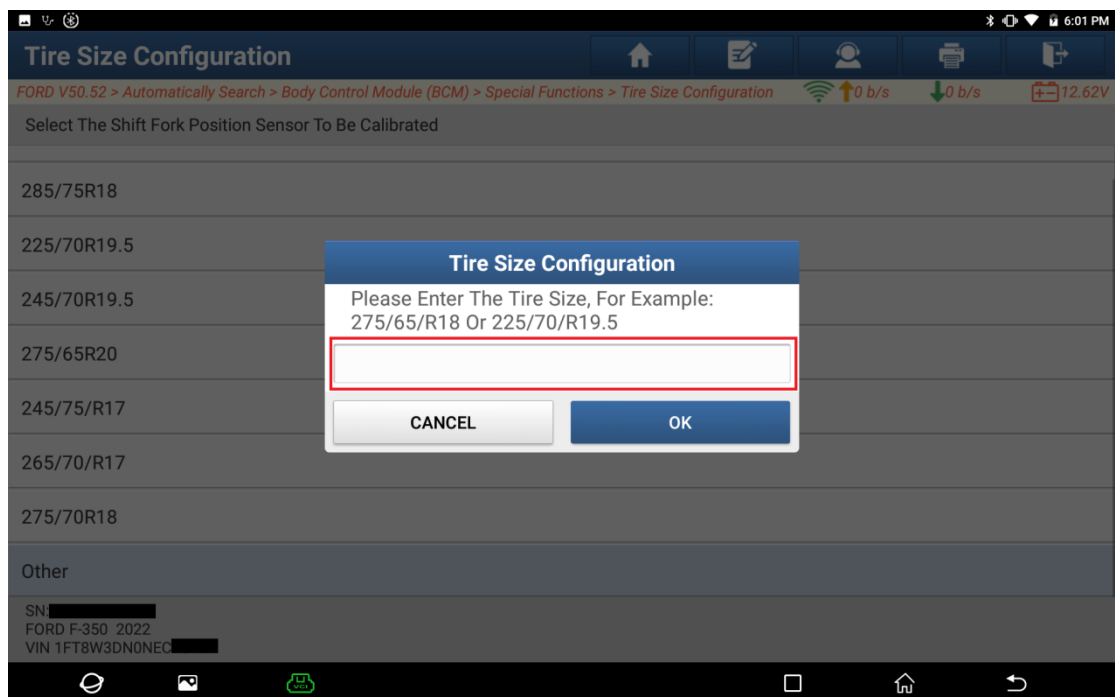
19. The tire size is updated to 275/65R18.



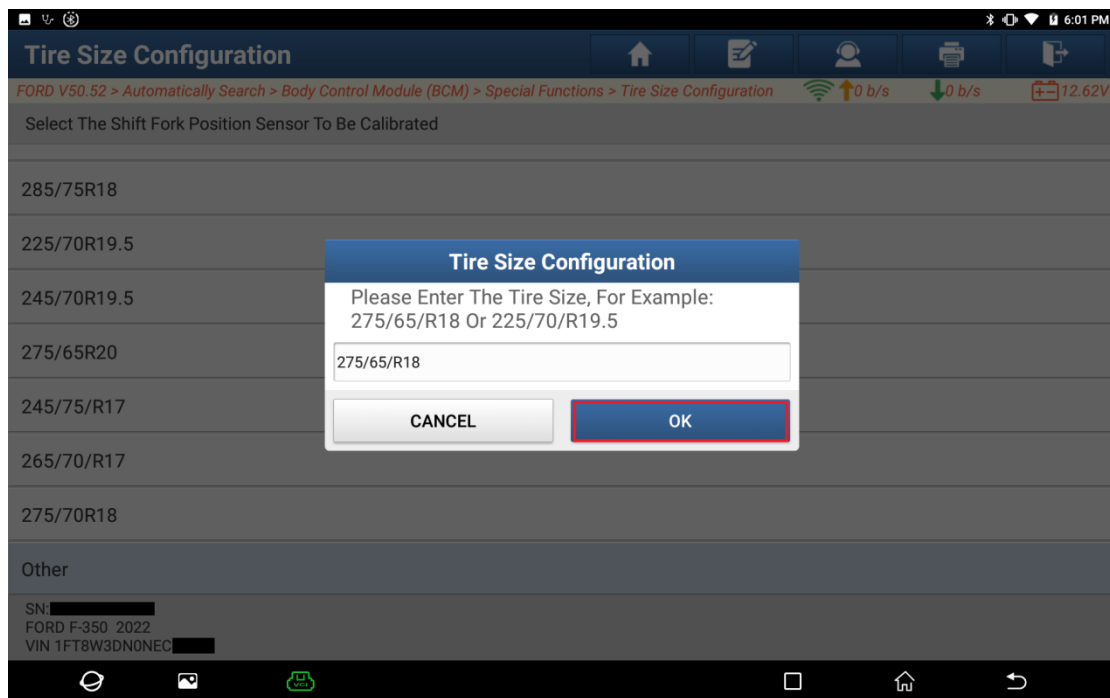
20. If [Other] is selected from the main menu



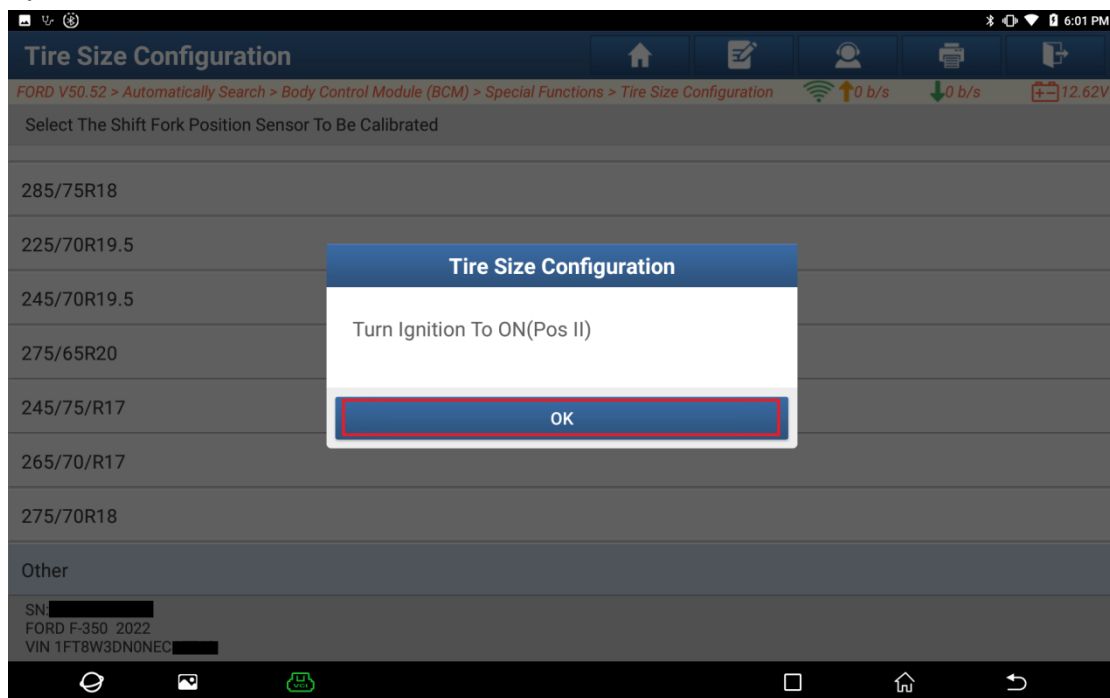
21. Enter the tire size.

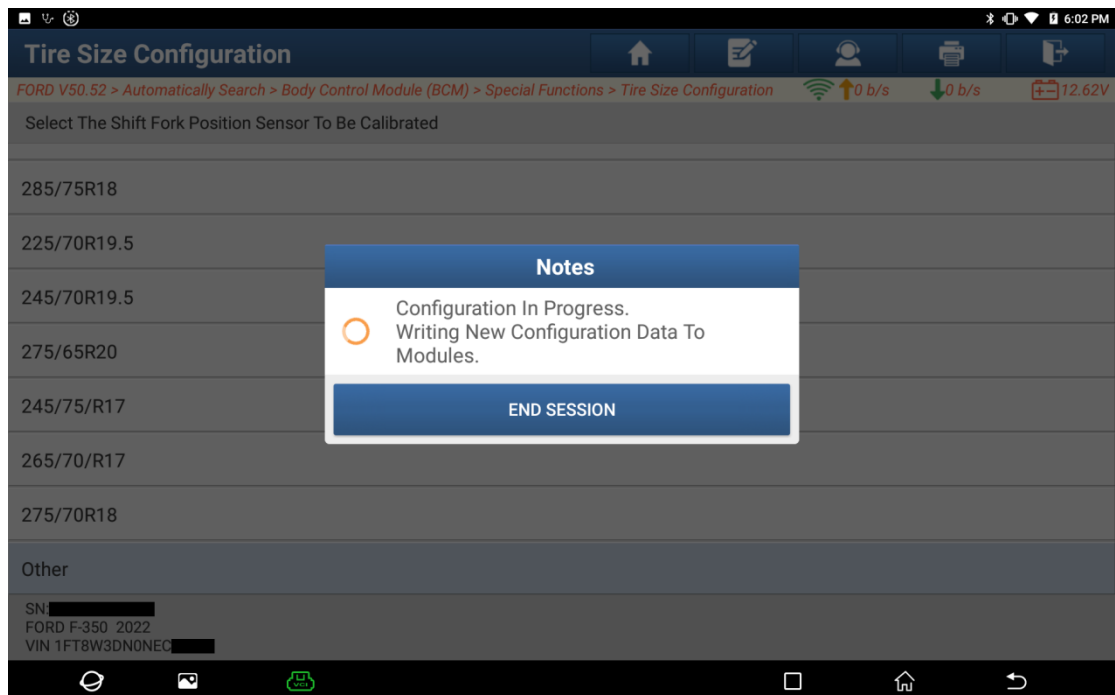
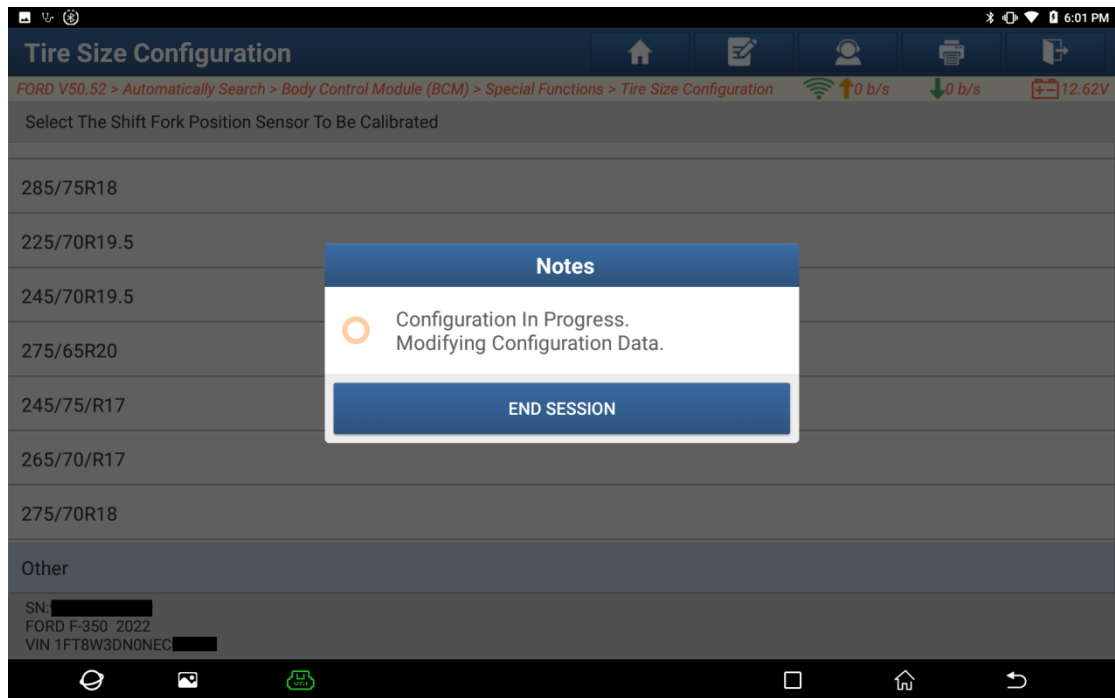


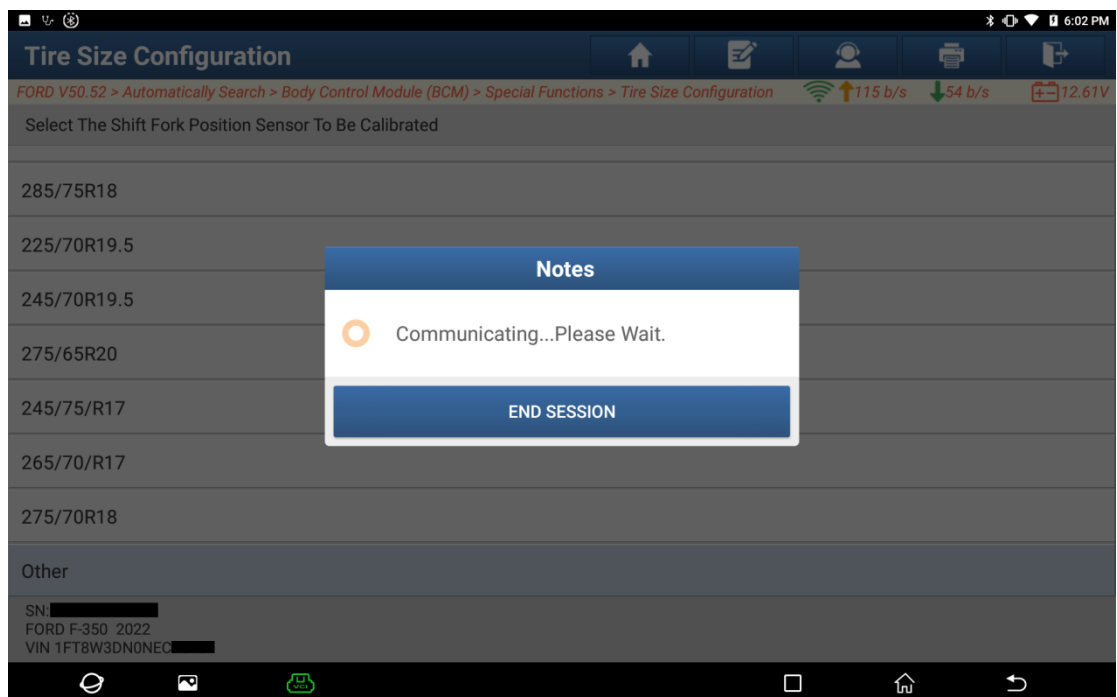
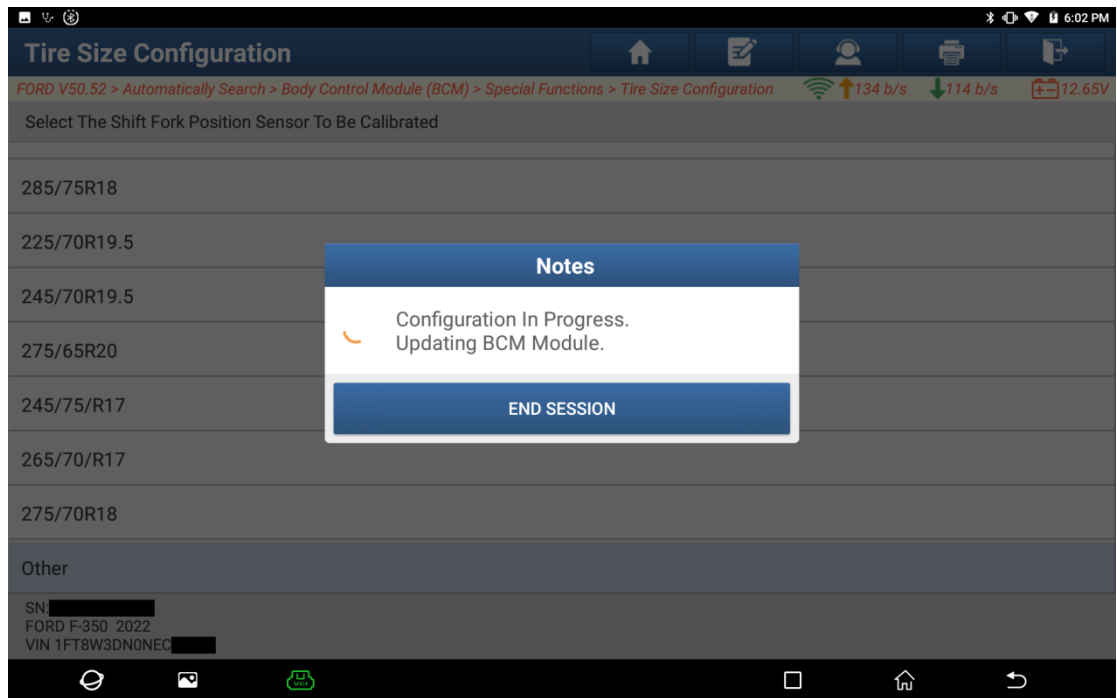
22. Take entering 275/65/R18 as an example.

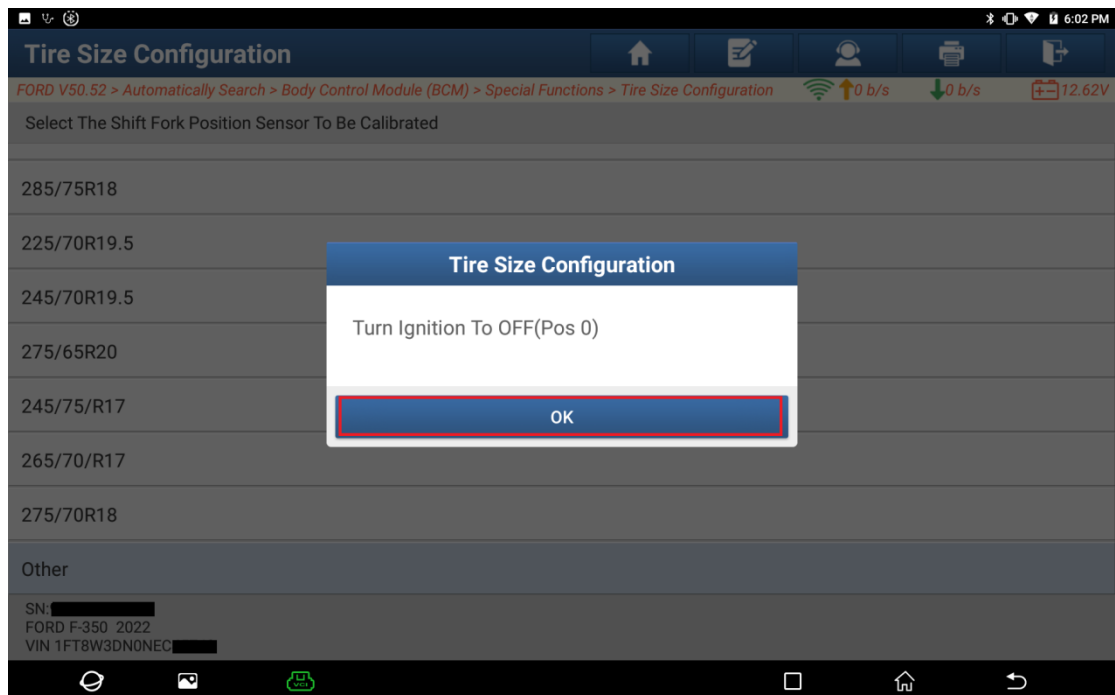
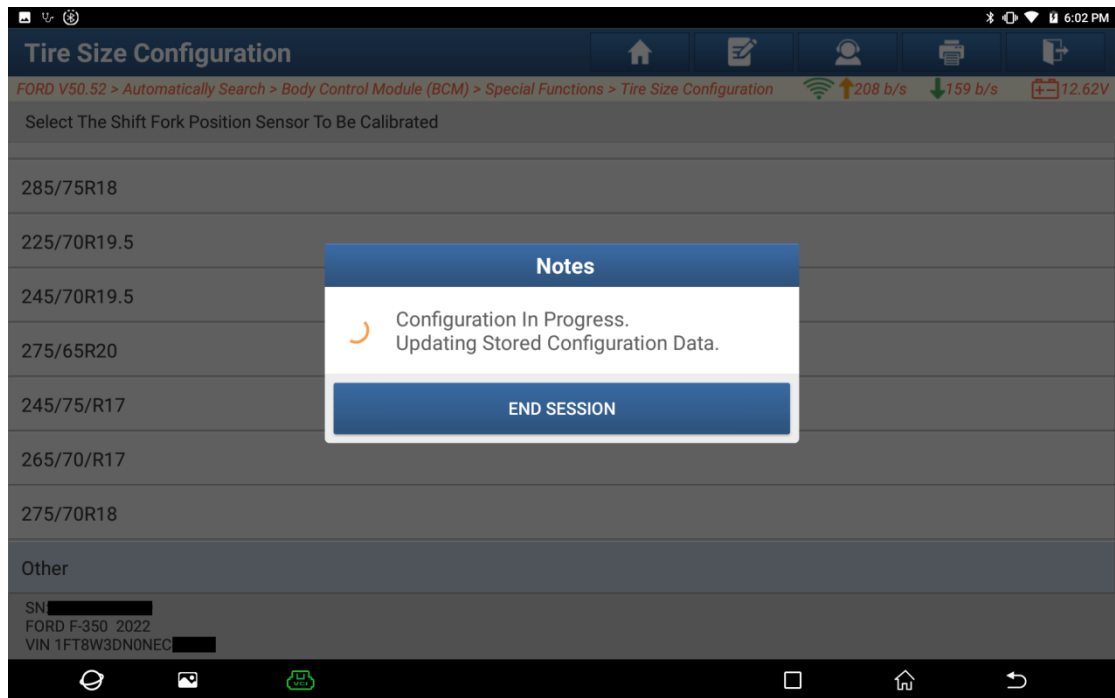


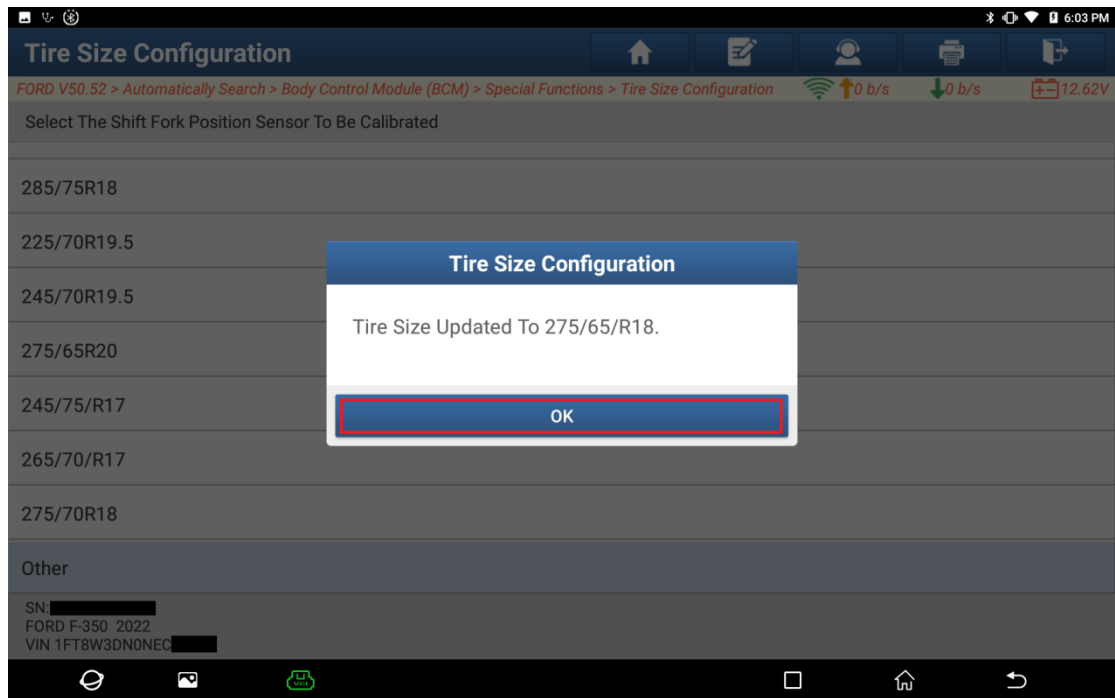
23. Subsequent steps are the same as the steps for selecting the [275/65R18] option in the main menu.











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