Ford Transit Image Processing Module A Data Collector

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

Current Equipment: PAD 5

Function Description: This function collects and records operational data from the vehicle image processing module, helping technicians analyze the module for anomalies such as image recognition errors, latency, or signal loss.

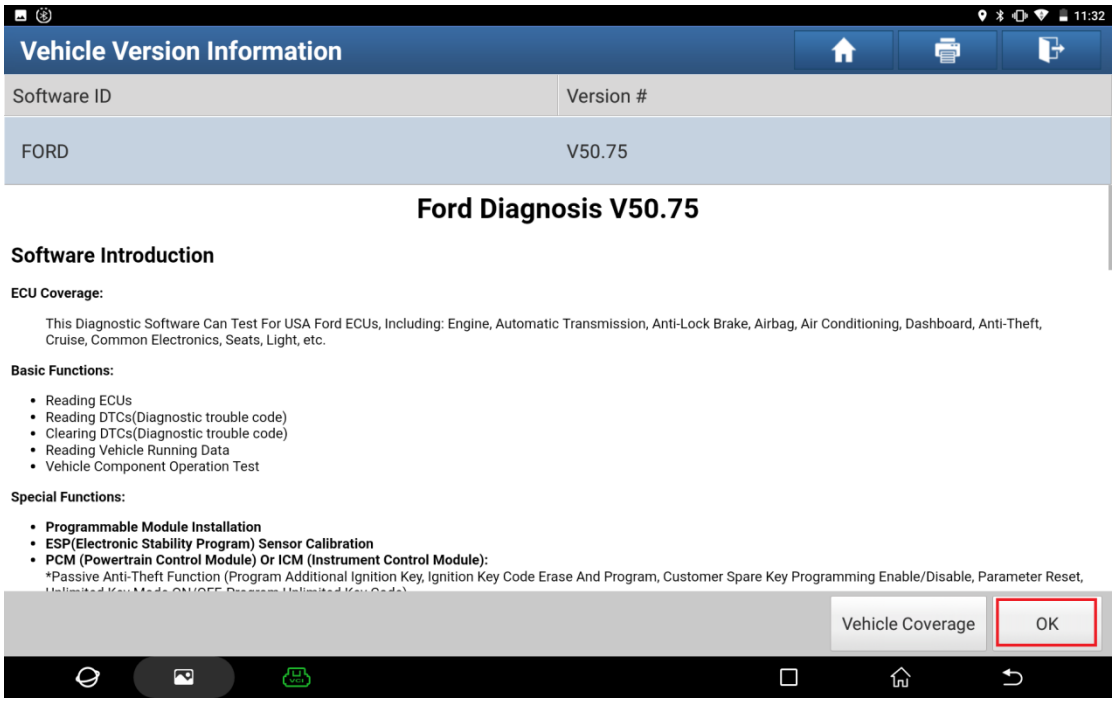
Tested Model: Ford/2024/Transit, VIN: NM0AXXTTRARY *****

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

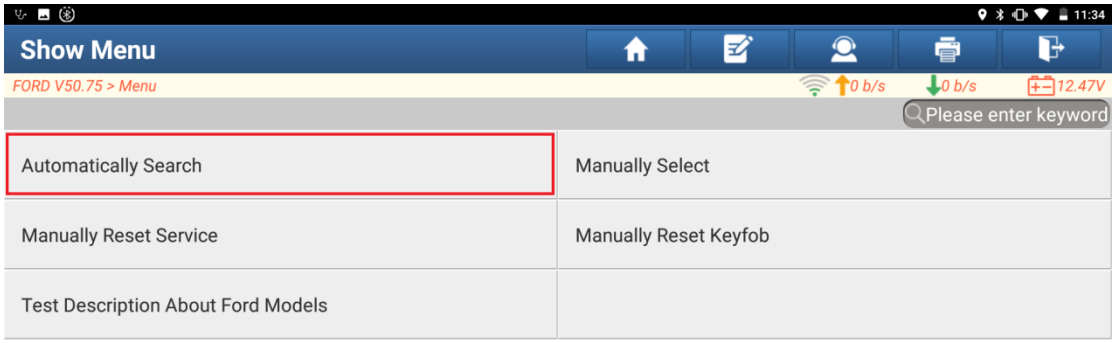


2. Choose [FORD] to test.

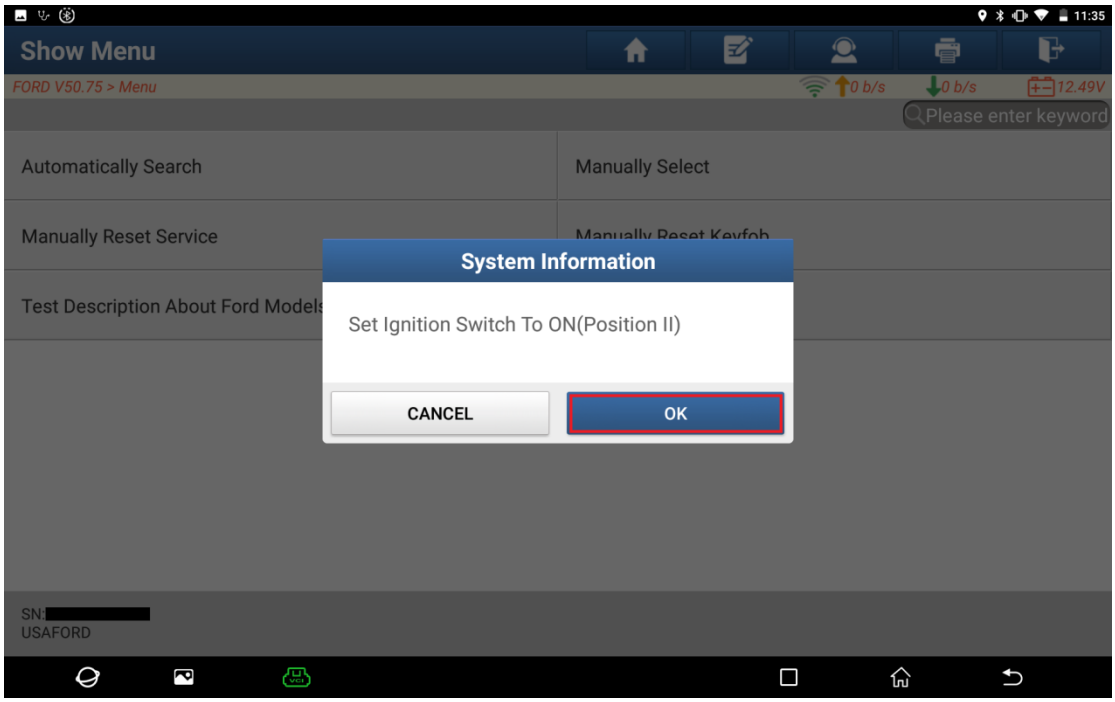


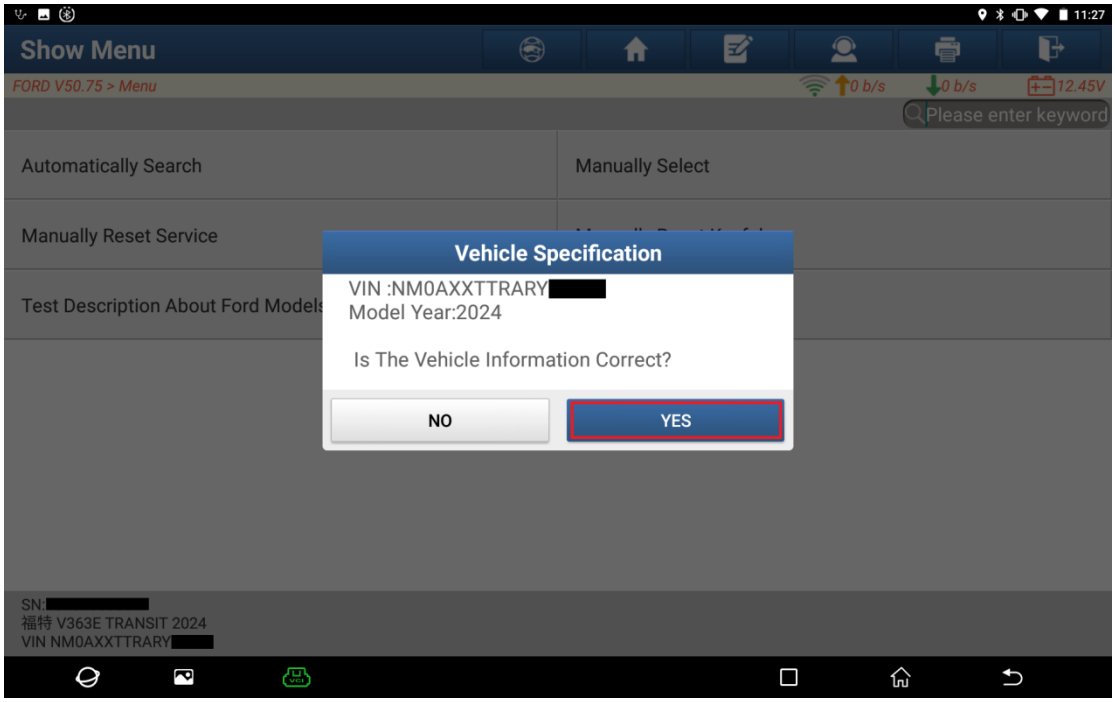


3. Choose [Automatically Search] to identify vehicle models automatically.

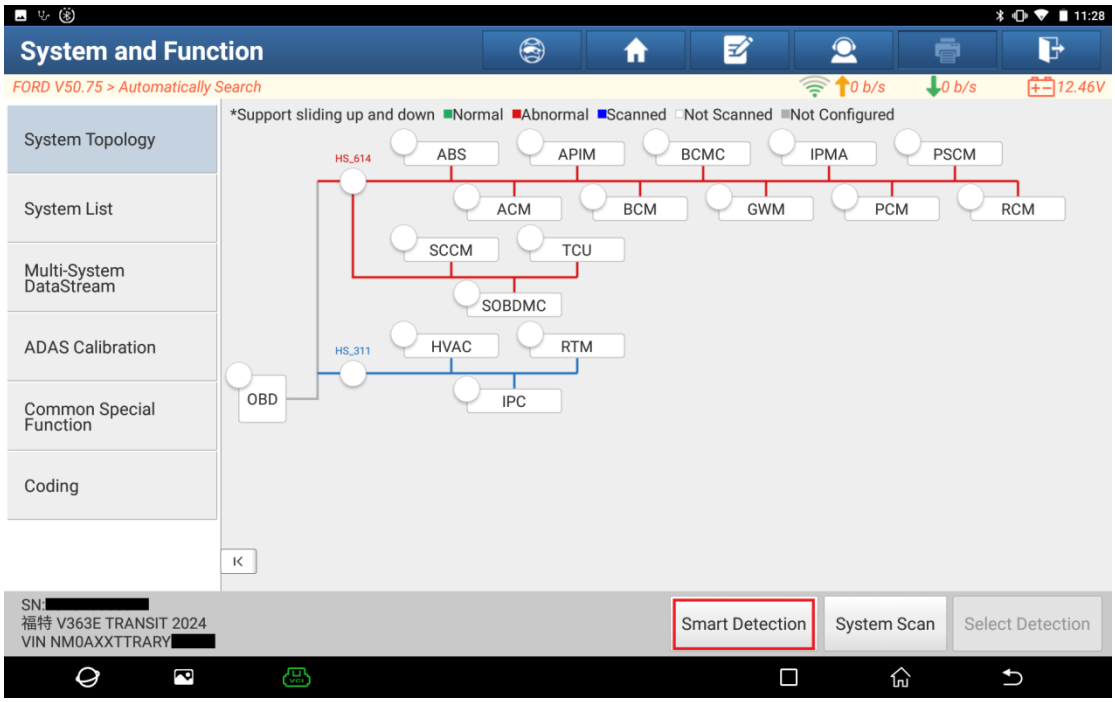




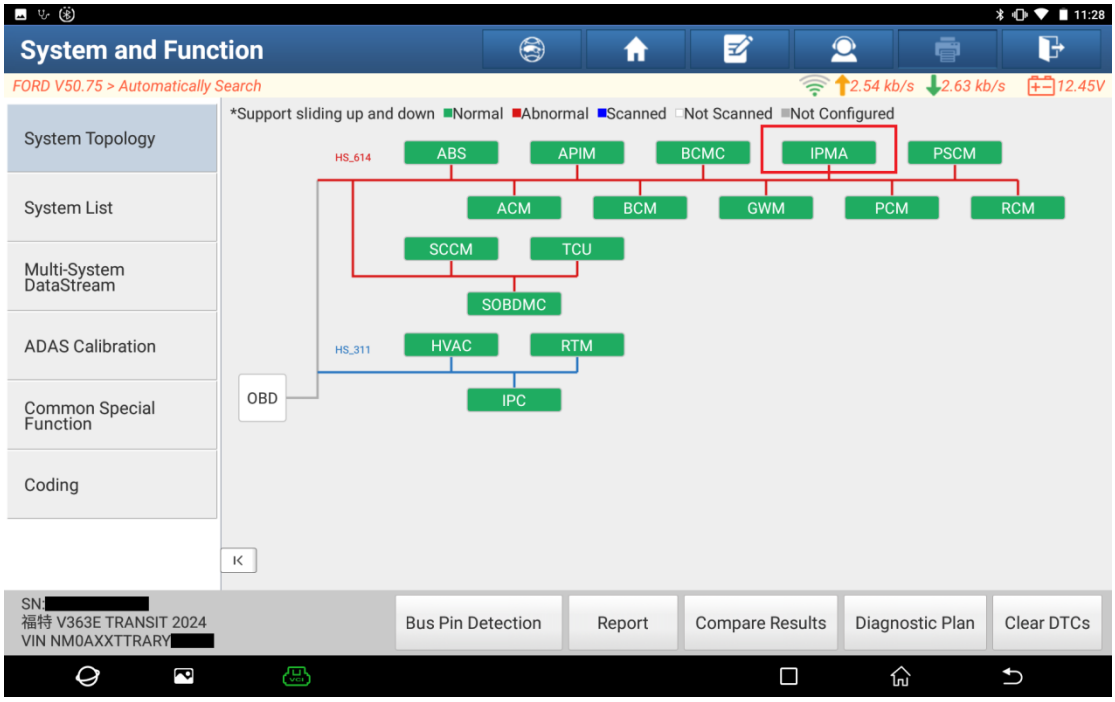


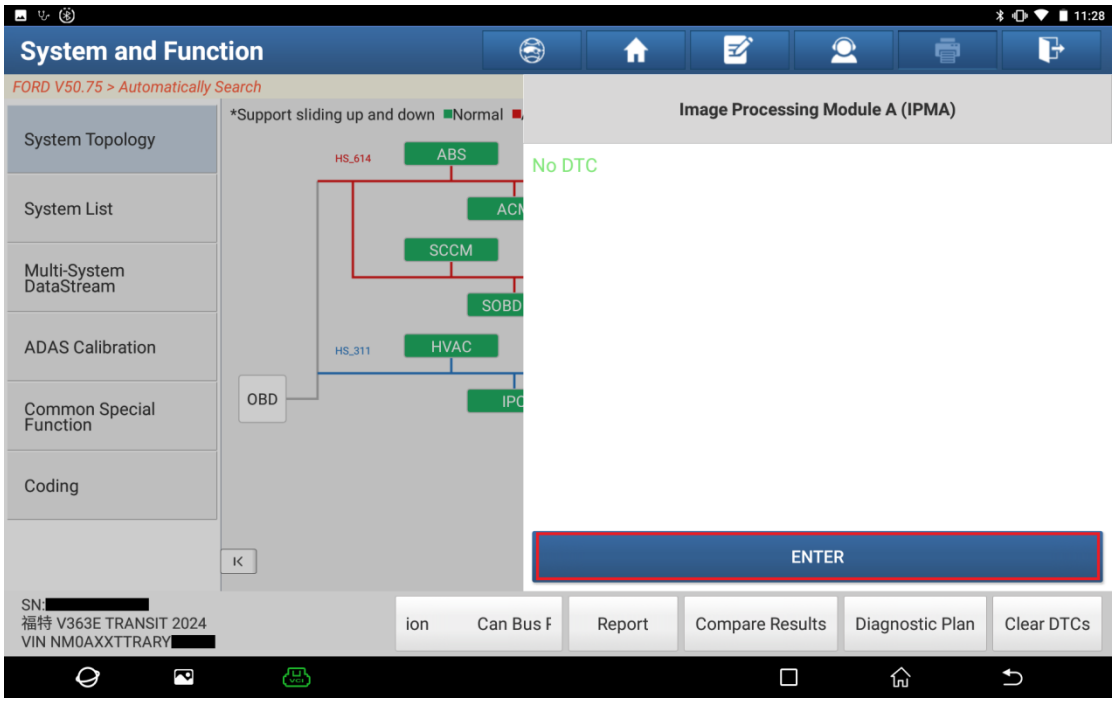


4. Click [Smart Detection] to scan the entire vehicle systems.

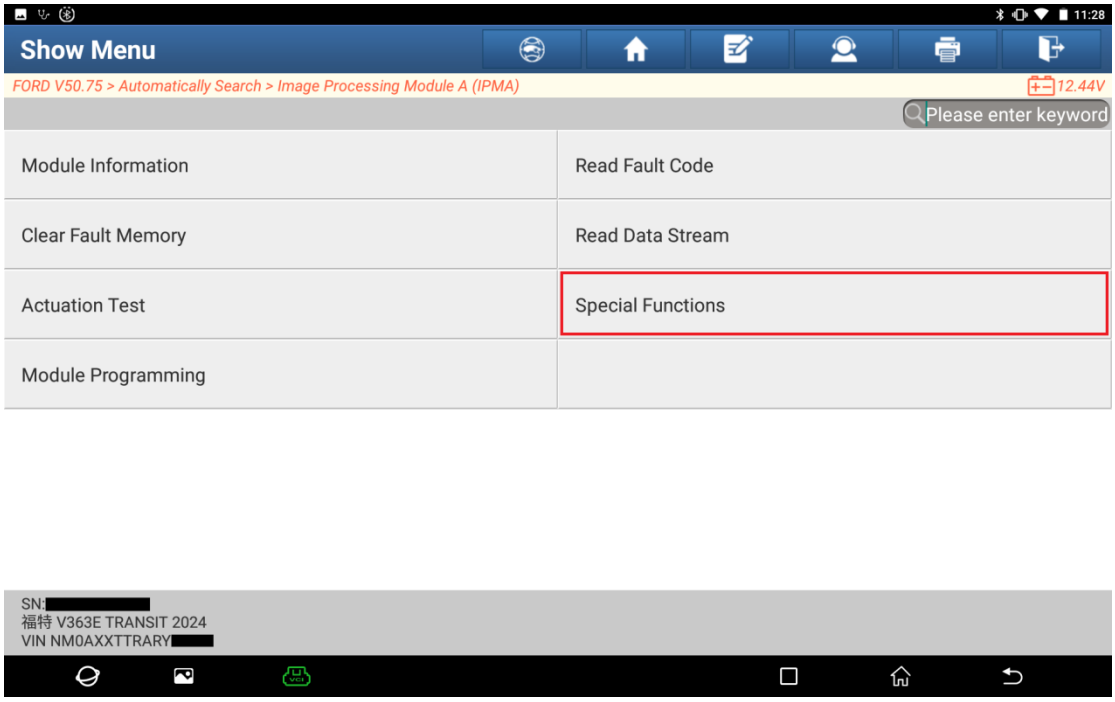


5. Choose [IPMA (Image Processing Module A)] to enter the system.

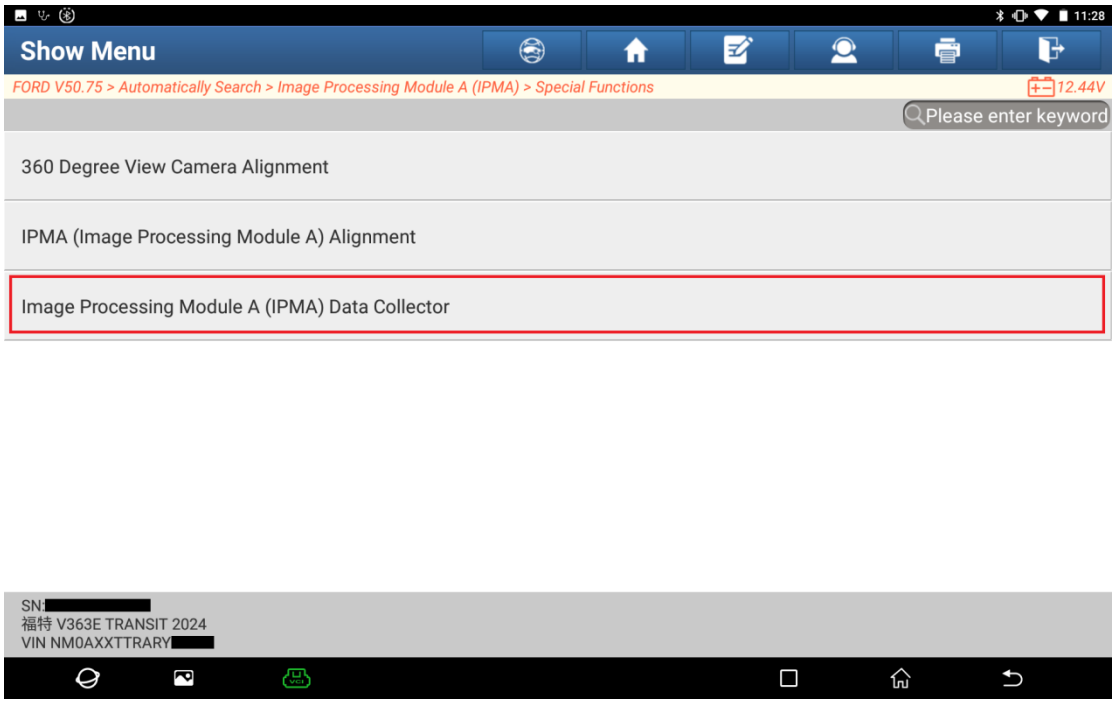




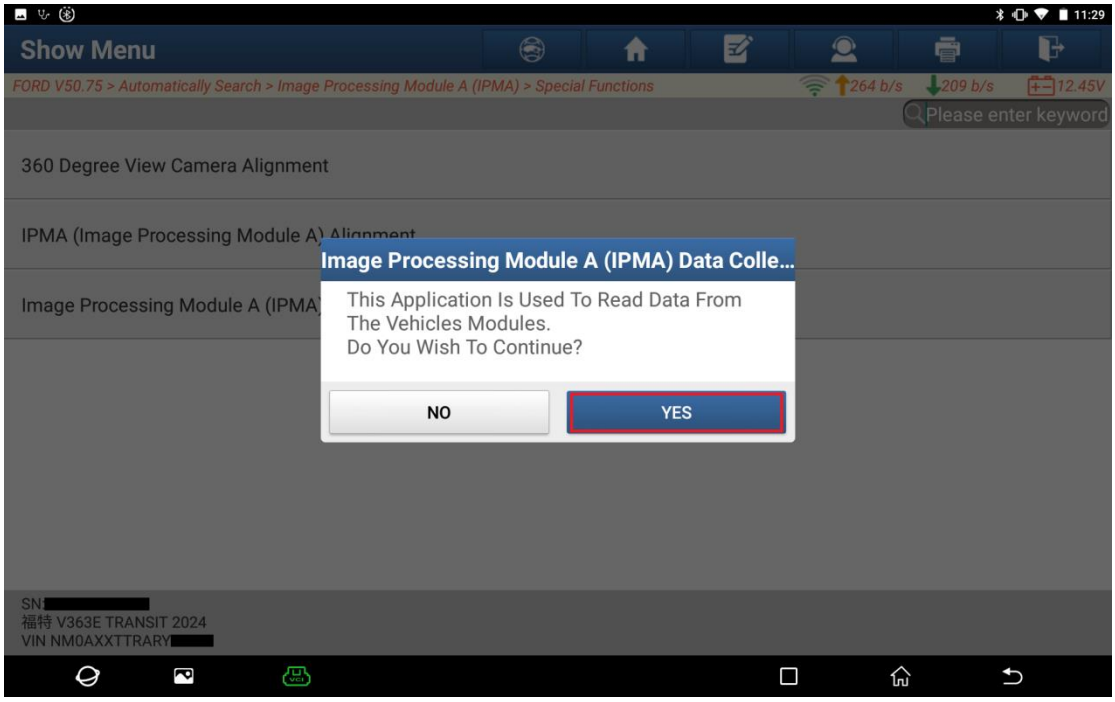
6. Choose [Special Functions].



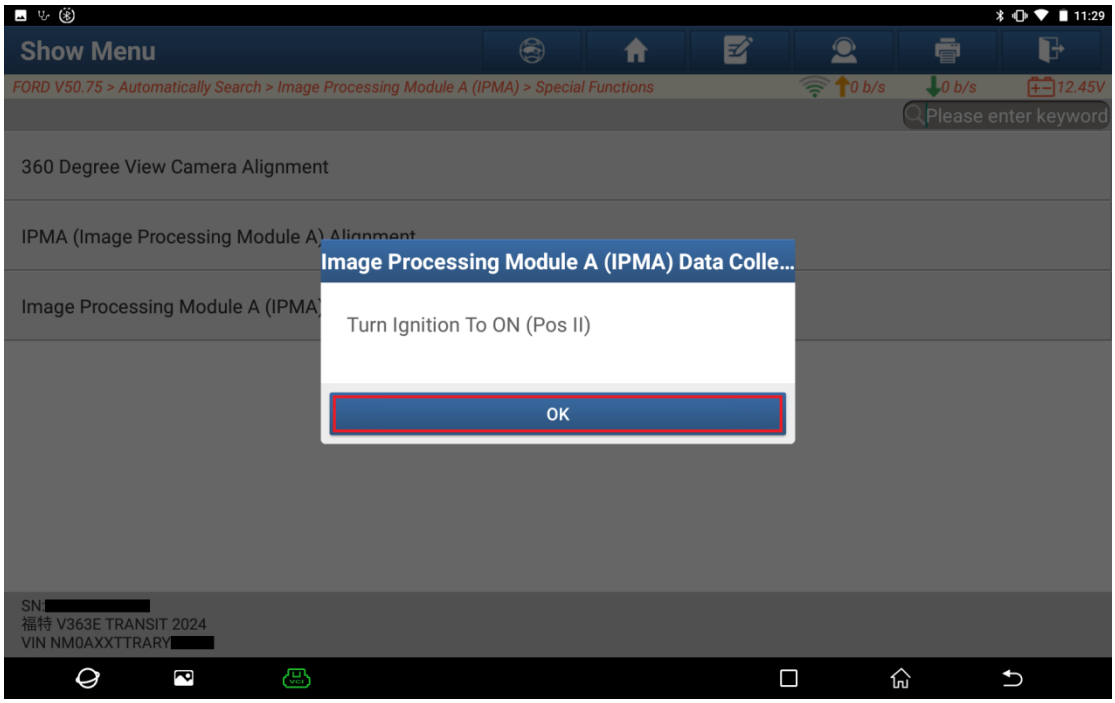
7. Choose [Image Processing Module A (IPMA) Data Collector].



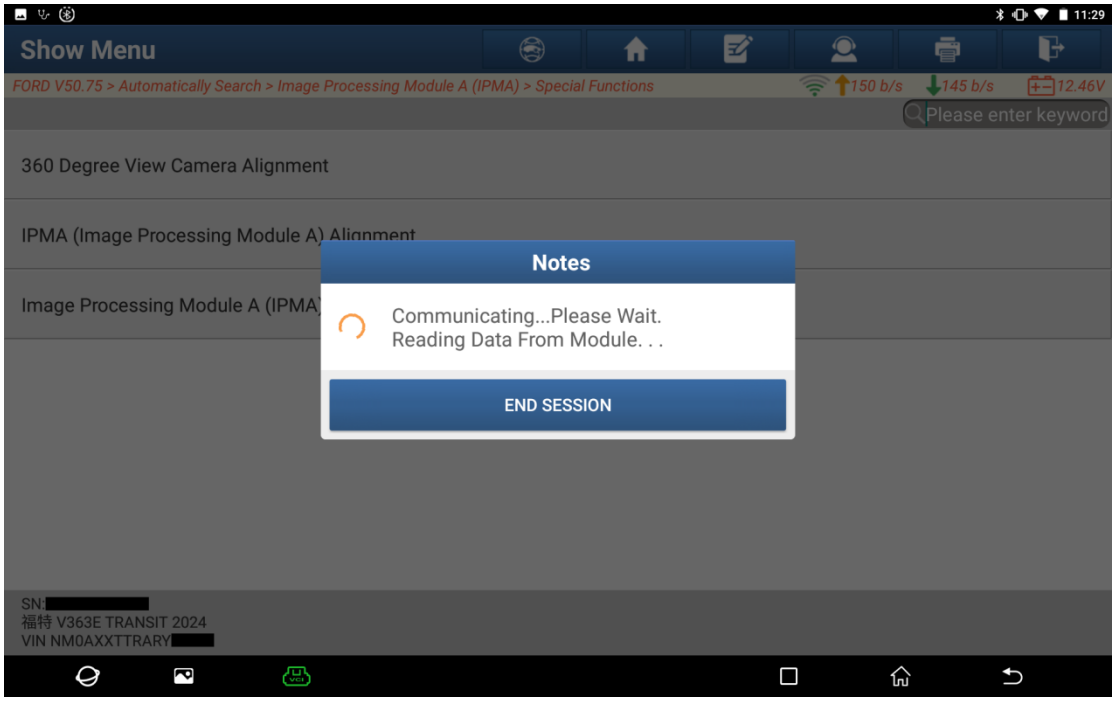
8. Program function introduction.



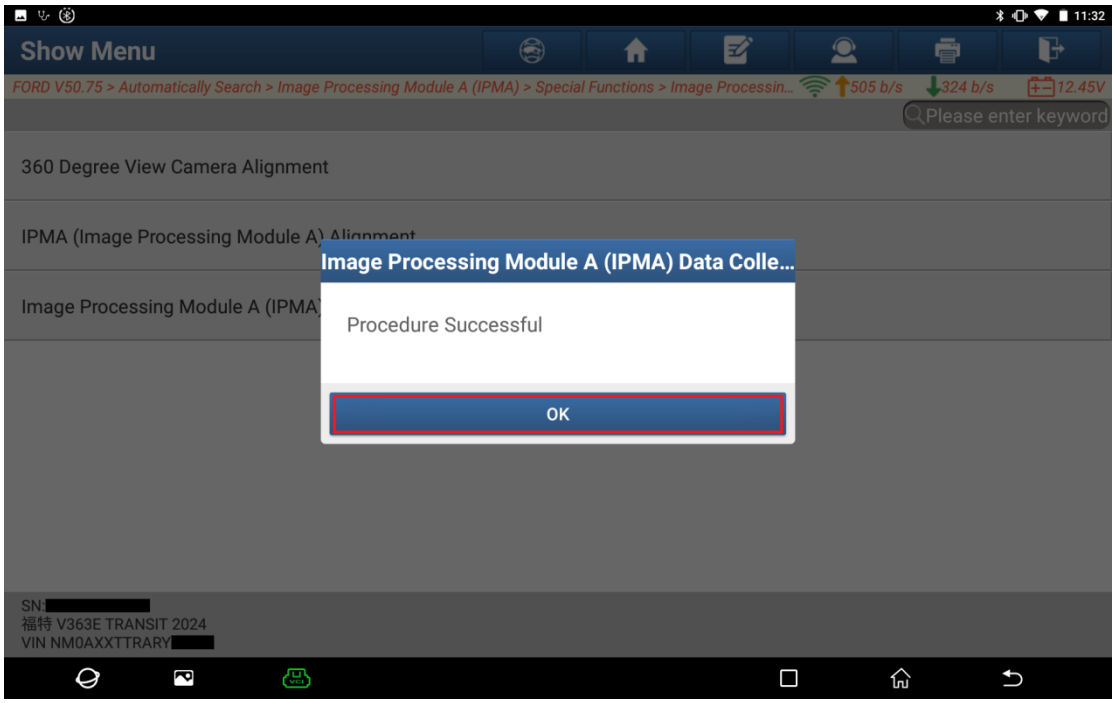
9. Turn the ignition switch to ON (position II).



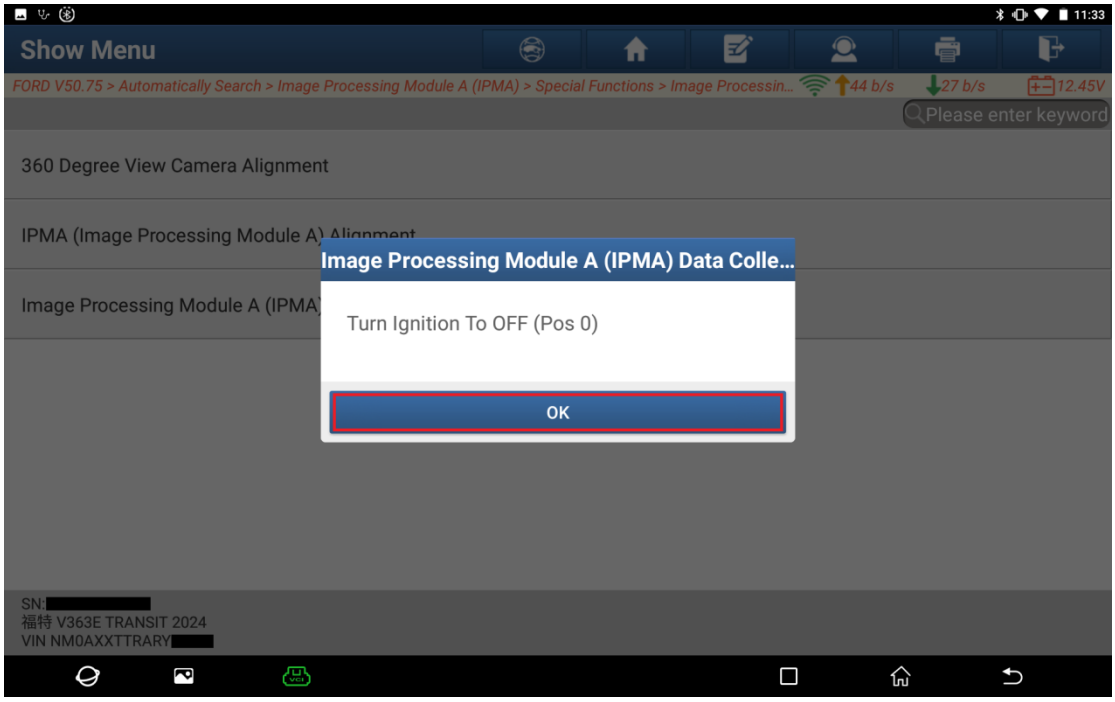
10. Wait for data to be read from the module.



11. Data reading completed. The program is executed successfully.



12. Turn the ignition switch to OFF (position 0) to exit the program.



Statement:

The content of this document is copyrighted by LAUNCH TECH CO., LTD., and no individual or organization may quote or reprint it without consent.