

Variant Coding (Backup & Input)

Tested Model: HYUNDAI G70 (IK) 2025

Function Description:

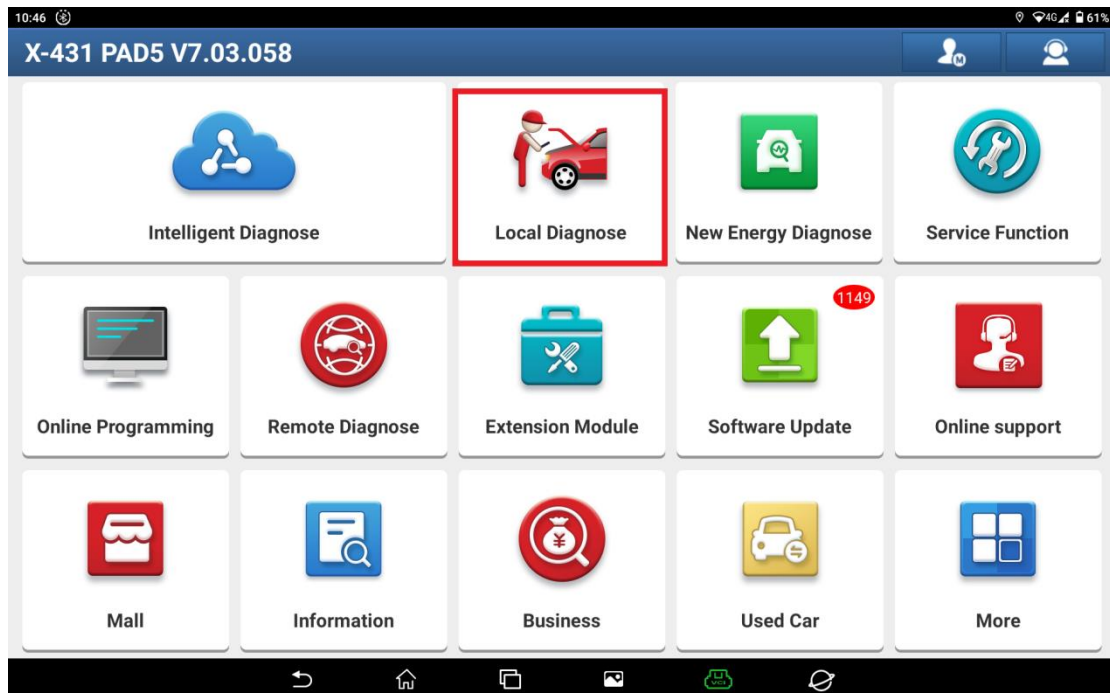
1. This operation is for optimizing functions according to the options mounted on the vehicle. Carry out this function after replacing ECUs between vehicles, when a warning lamp is turned on, or when an error code is displayed.

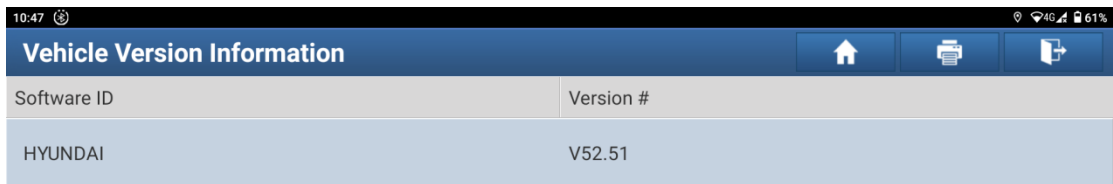
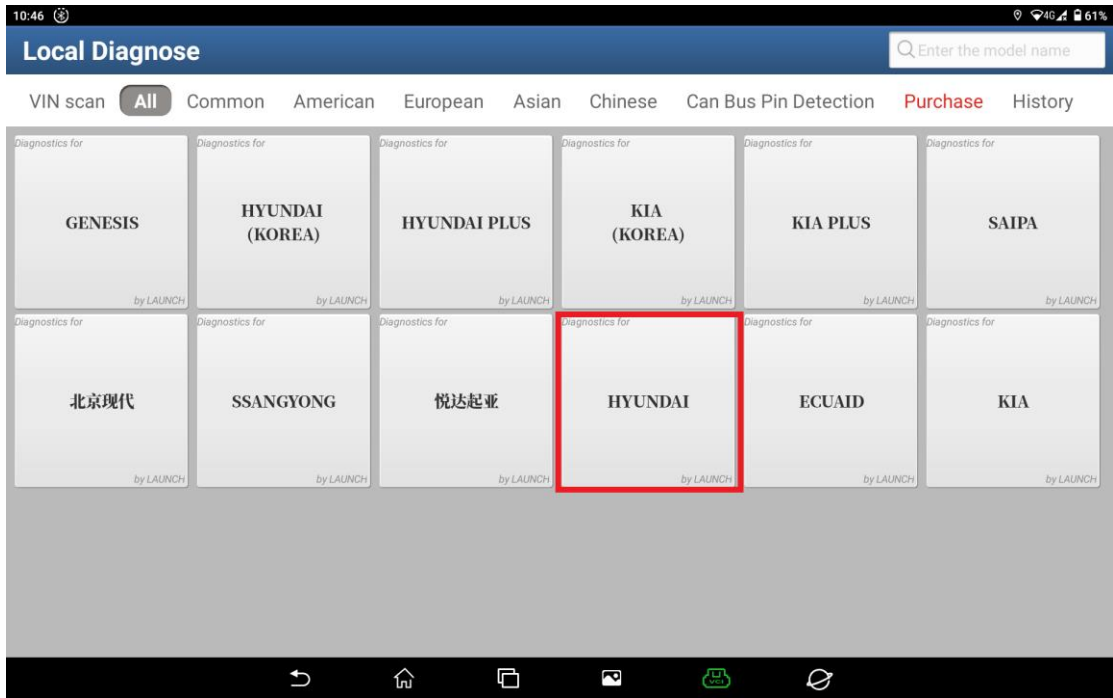
Execution Conditions:

1. Ignition switch ON
2. Engine OFF

Procedure:

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





HYUNDAI diagnostic software V52.51

This version has the below updates:

Summary:

- Optimized software structure.

New Functions:

- none

Optimized Functions:

- Optimized software structure.

Fixed Bugs:

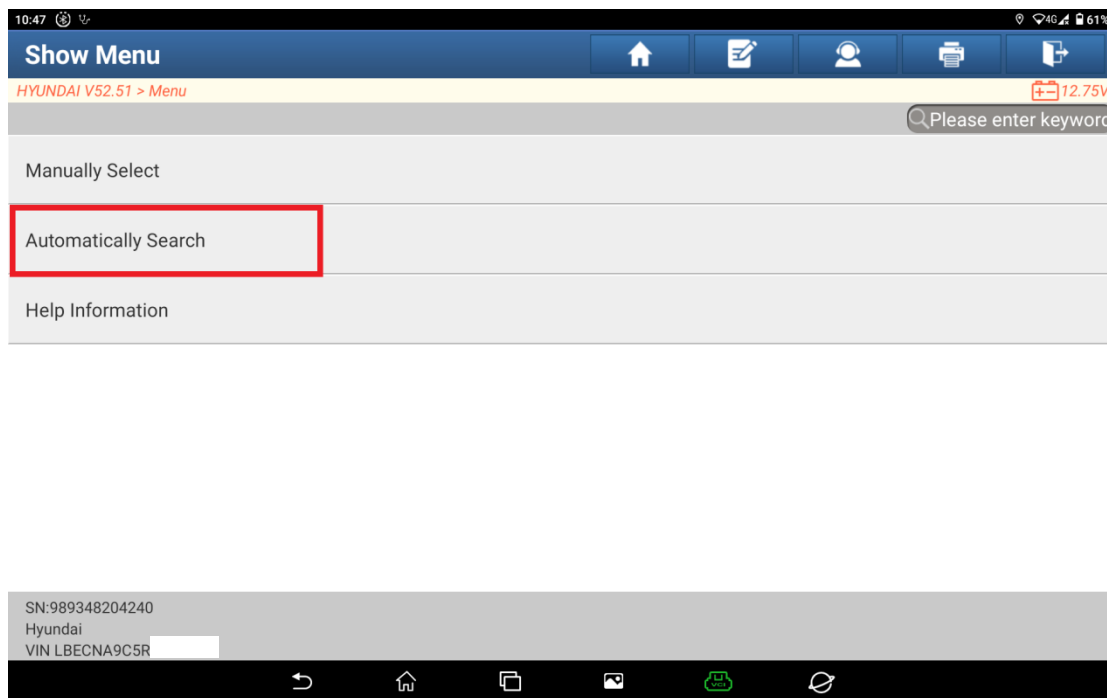
- none

Updates for Service Function:

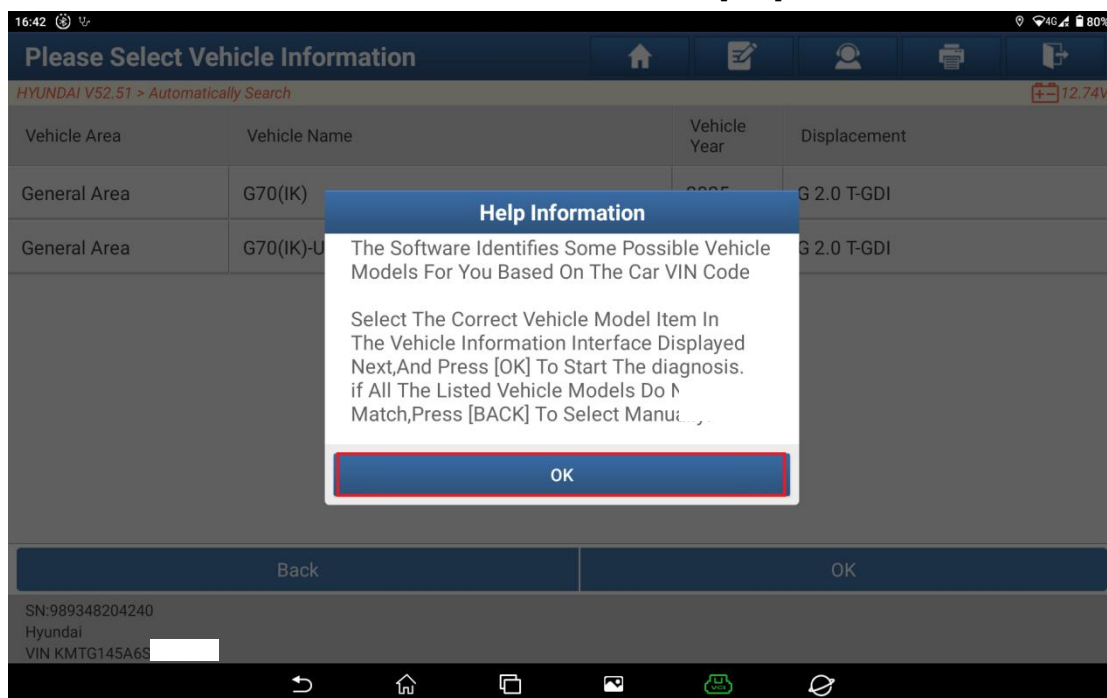
- none

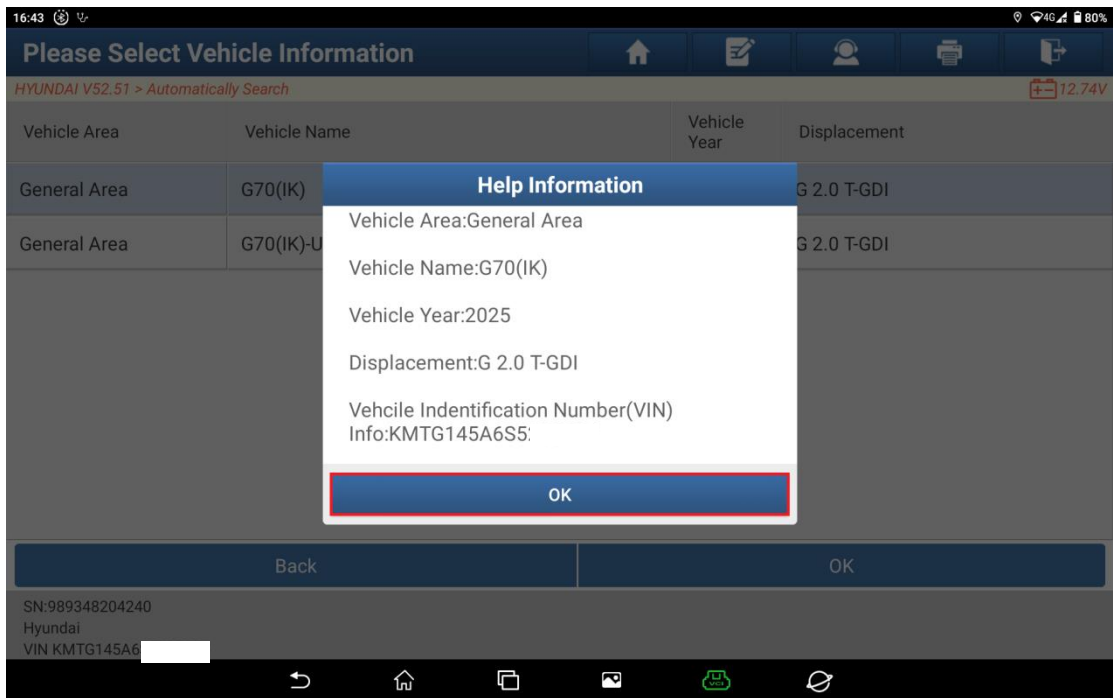


2. Click [Automatically Search] to identify the vehicle model.

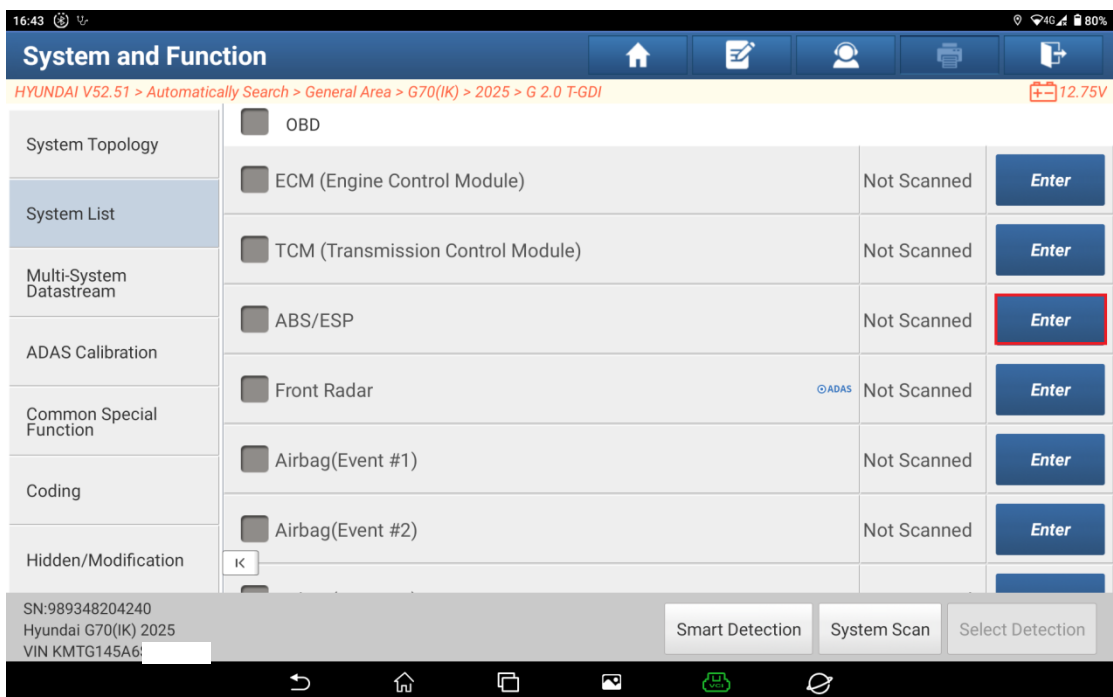


3. Confirm the vehicle information, and then click [OK].

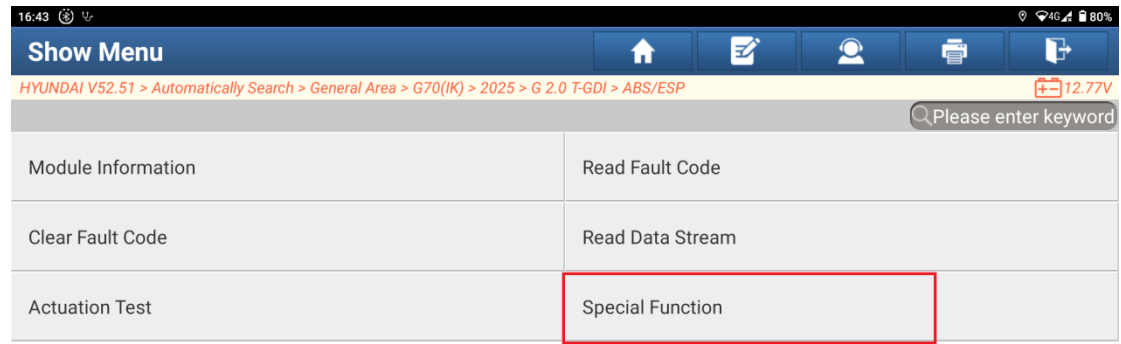




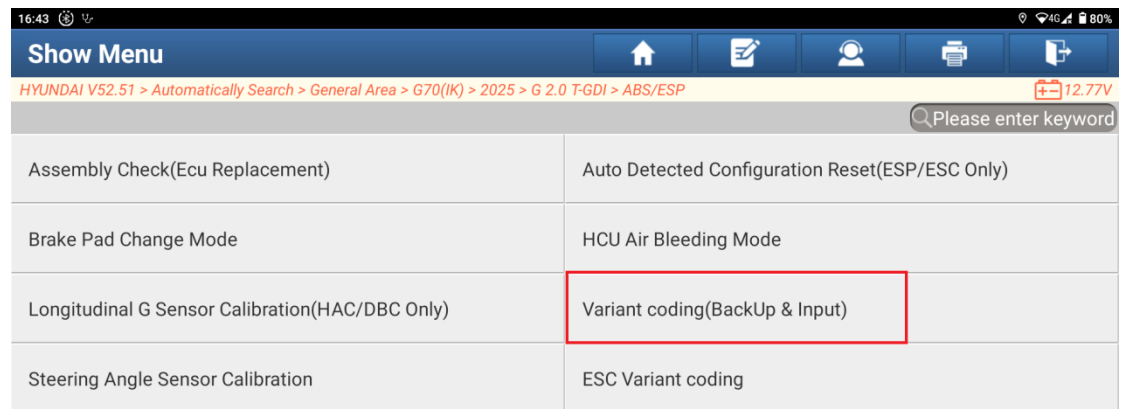
4. Choose the ABS/ESP system and click [Enter].



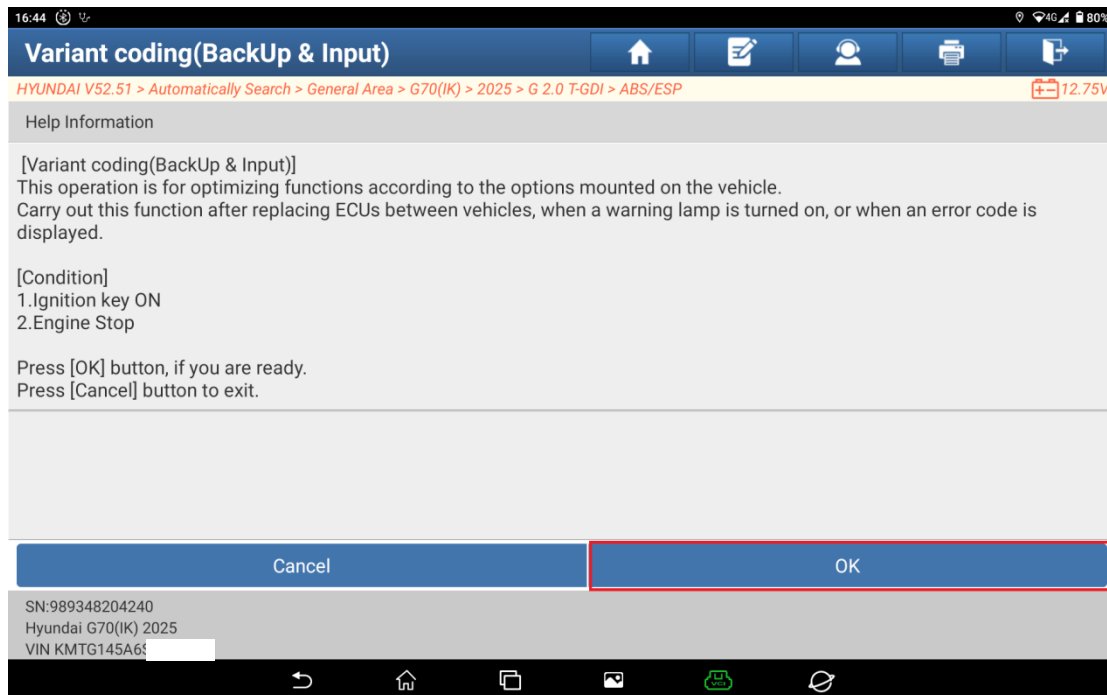
5. Choose [Special function].



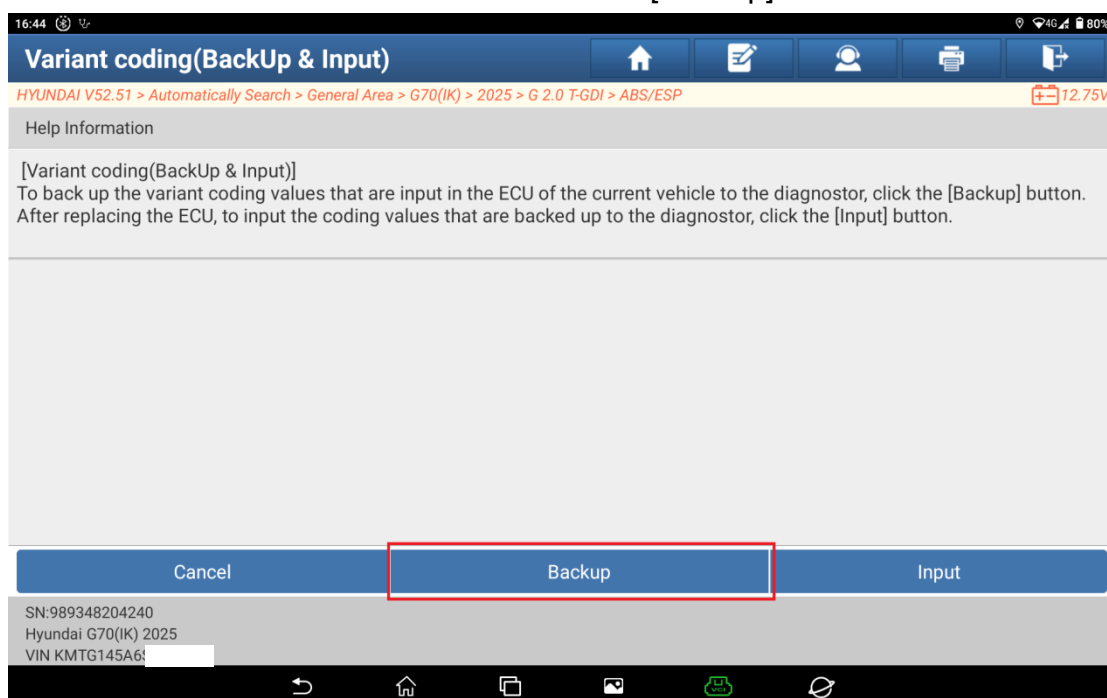
6. Choose [Variant Coding (Backup & Input)].



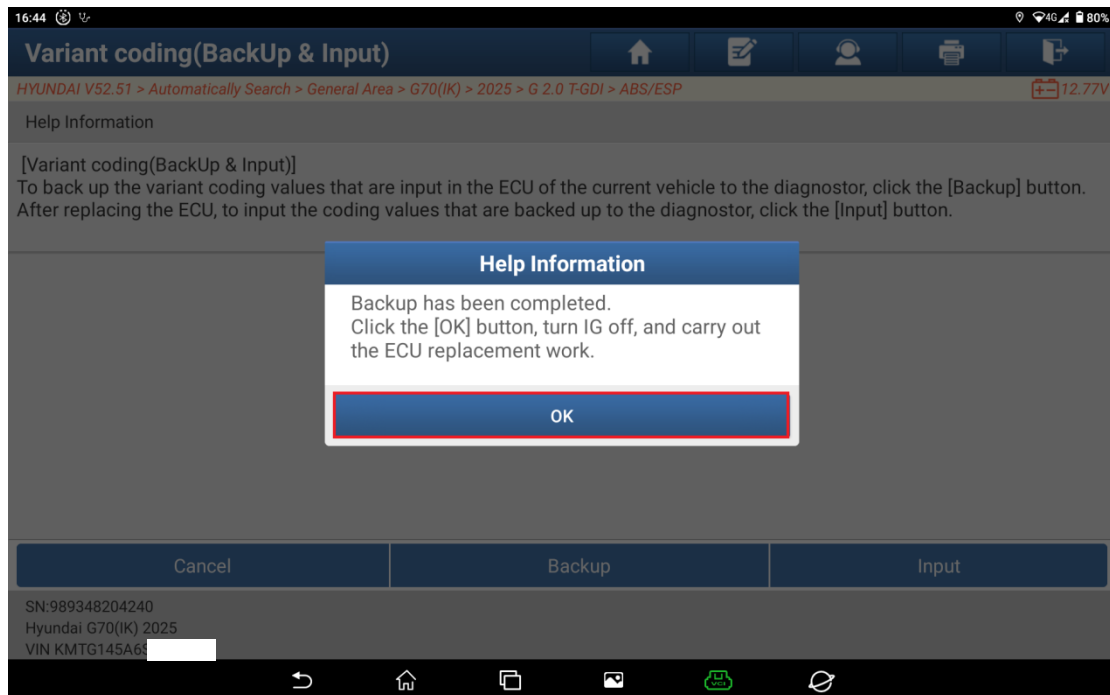
7. Follow the on-screen text prompts. Turn the ignition switch ON with the engine OFF. Once the conditions are met, click [OK].



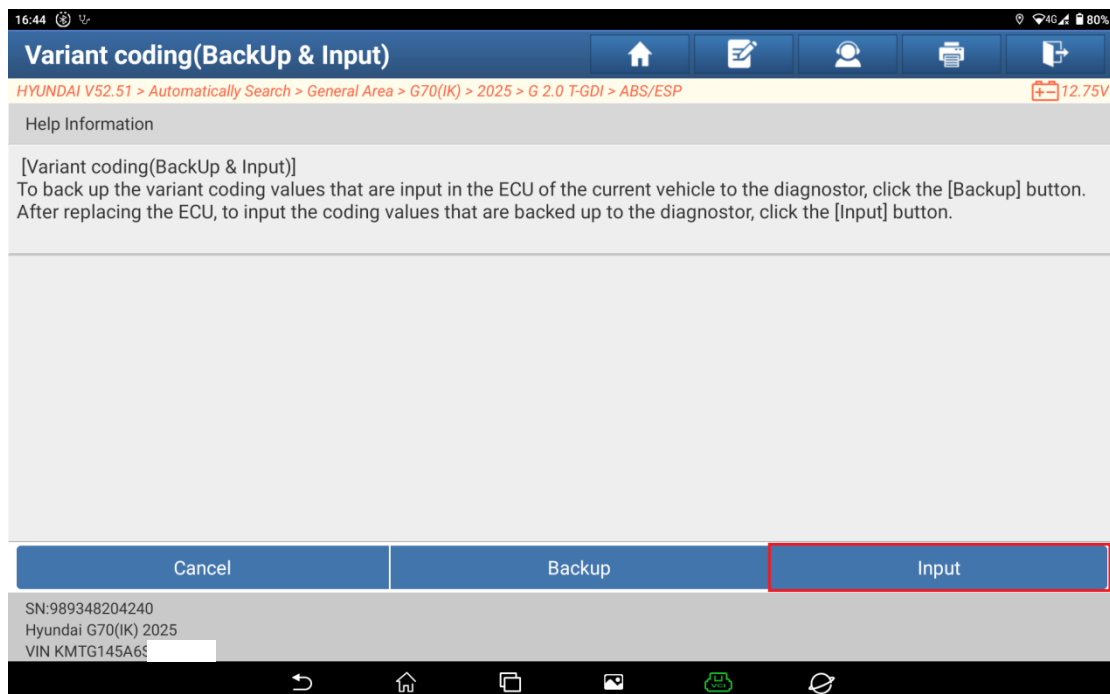
8. Confirm that the conditions are met. Click [Backup].



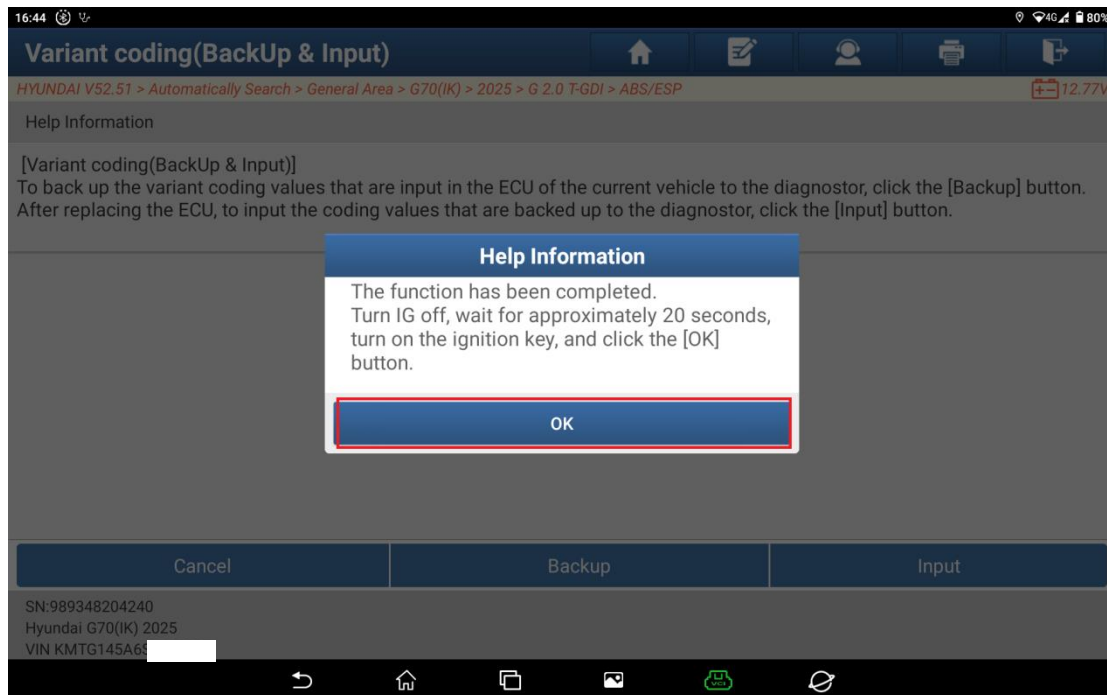
9. Once the backup is completed, turn off the ignition switch, replace the ECU, and then click [OK].



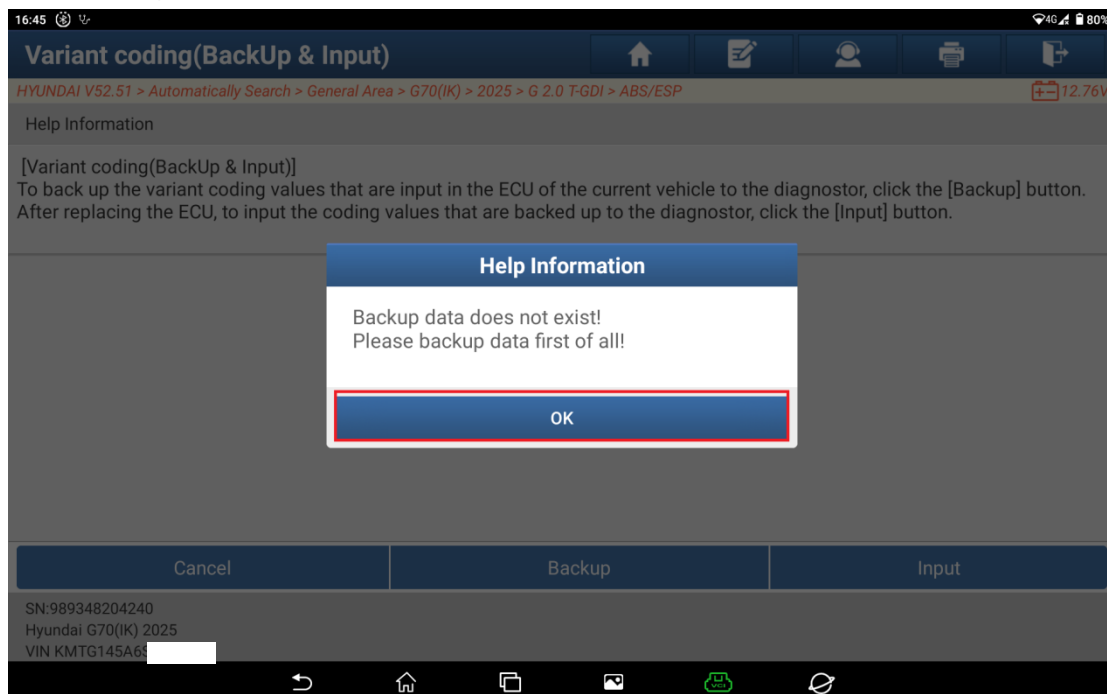
10. After the backup is completed, the function will exit. Re-enter the function and click [Input].



11. After completing the input operation, turn off the ignition switch, wait for about 20 seconds, then turn on the ignition switch, and click [OK].



12. Note that the correct procedure for this function is to perform the backup first, followed by the input. If the [Input] button is clicked first, an error message will be displayed as prompted.



Statement:

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