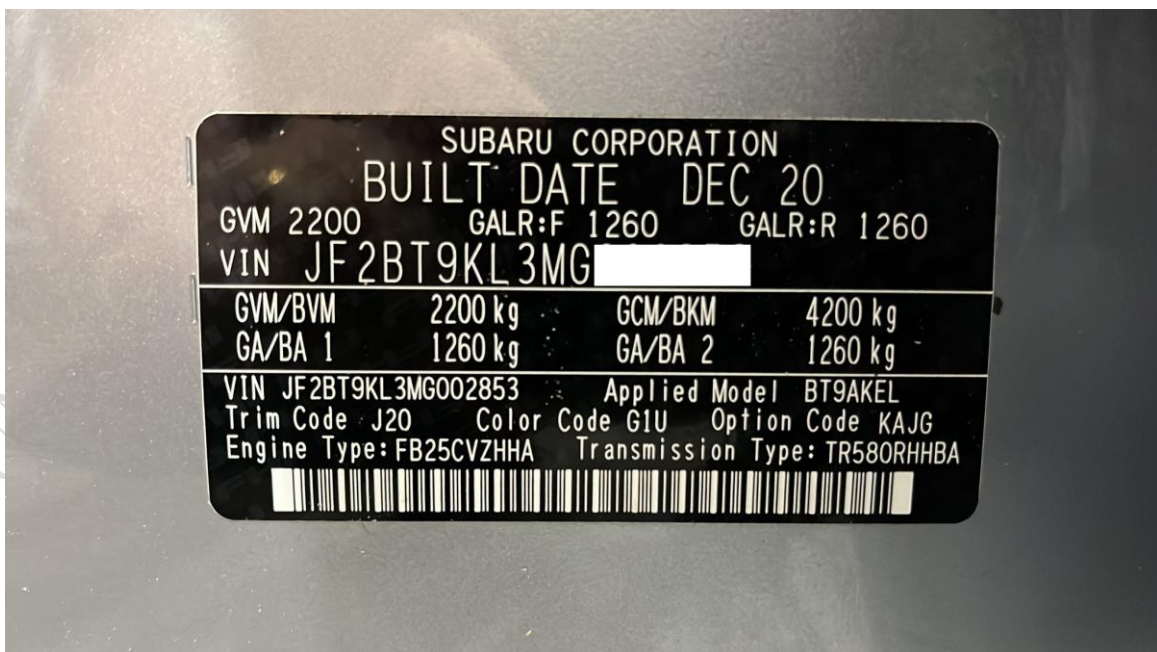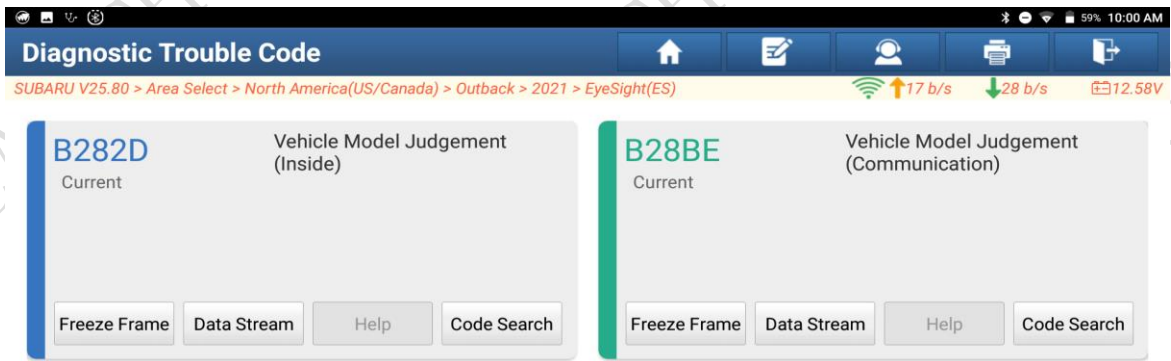# Subaru Outback Parameter Selection

Function description: parameter selection

Supported product: Launch PRO or PAD series comprehensive diagnostic equipment

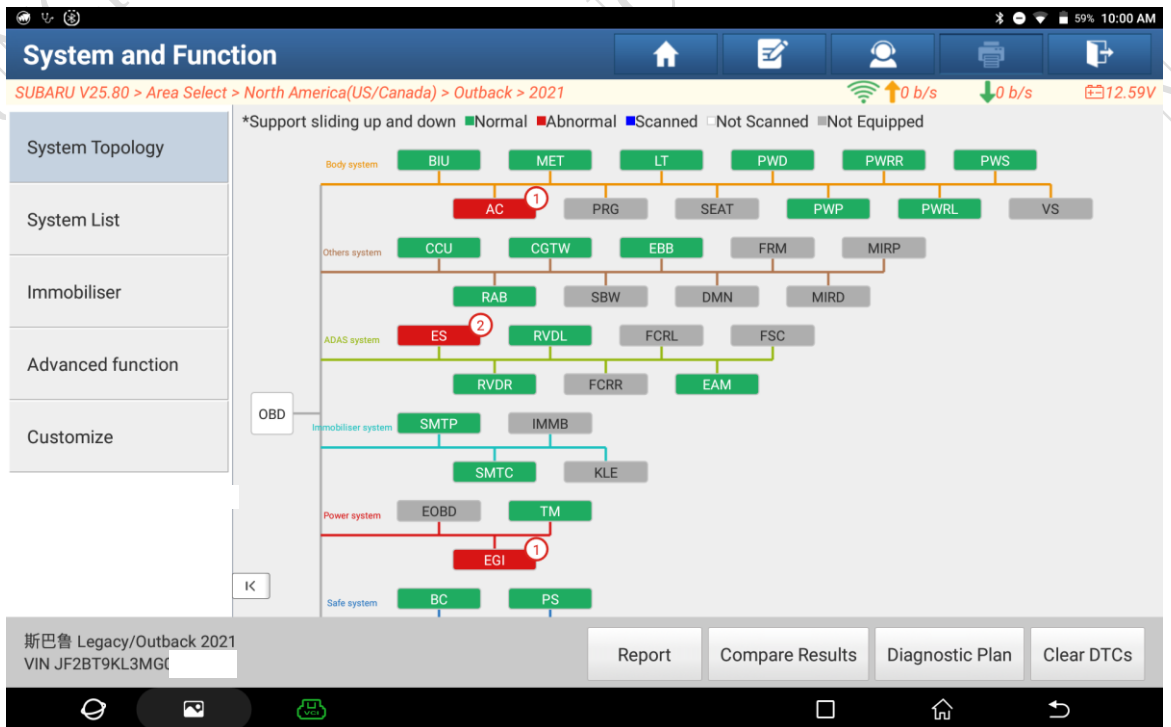**Tested model:** Subaru Outback VIN: JF2BT9KL3MG****** (See the following figure)

The system reads out the DTCs: B282D Vehicle Model Judgment (Inside), B28BE Vehicle Model Judgment (Communication). (See the following figure.)
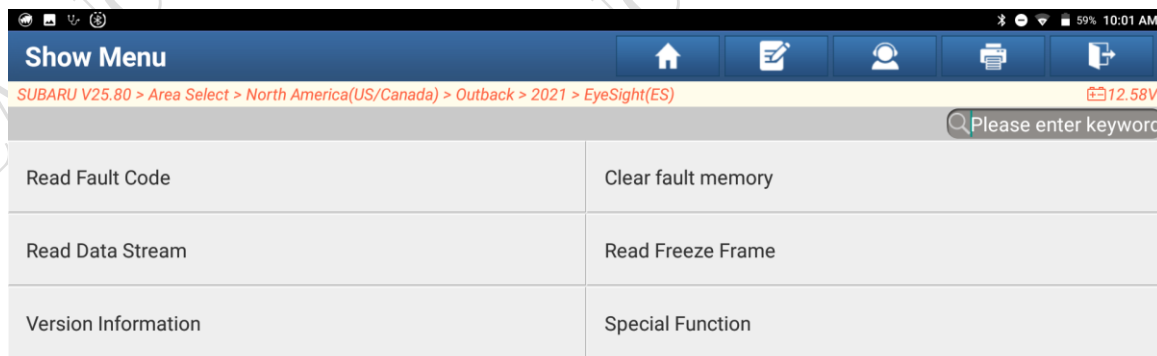
Procedure:
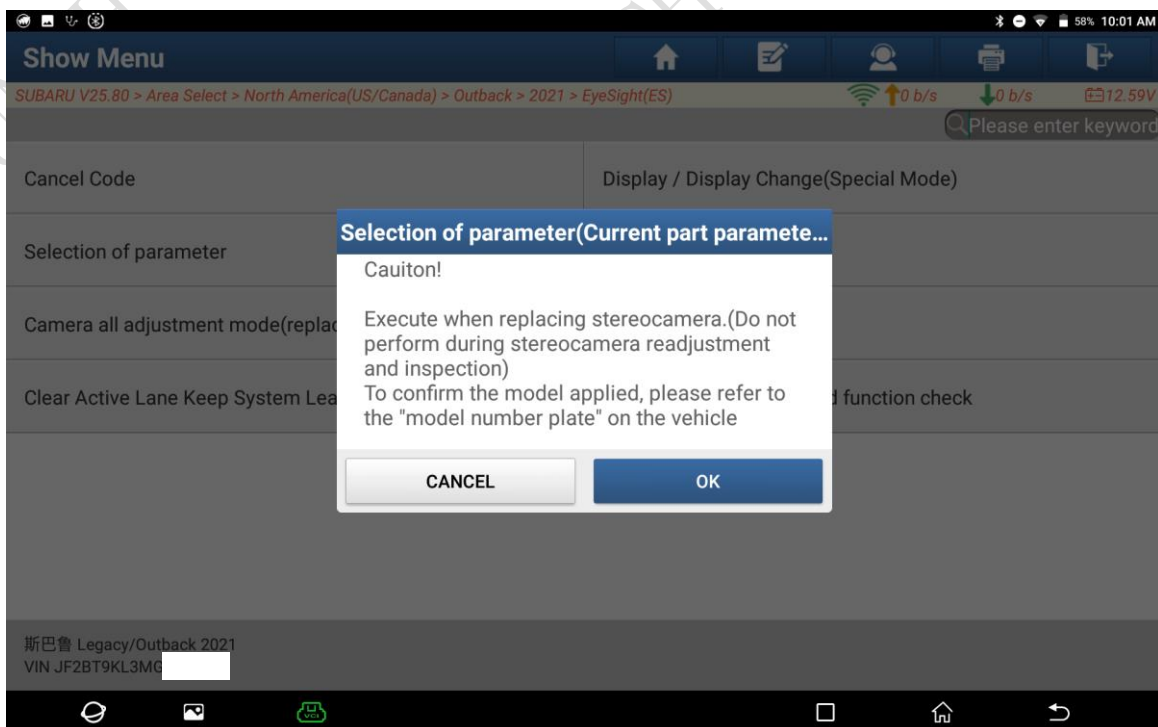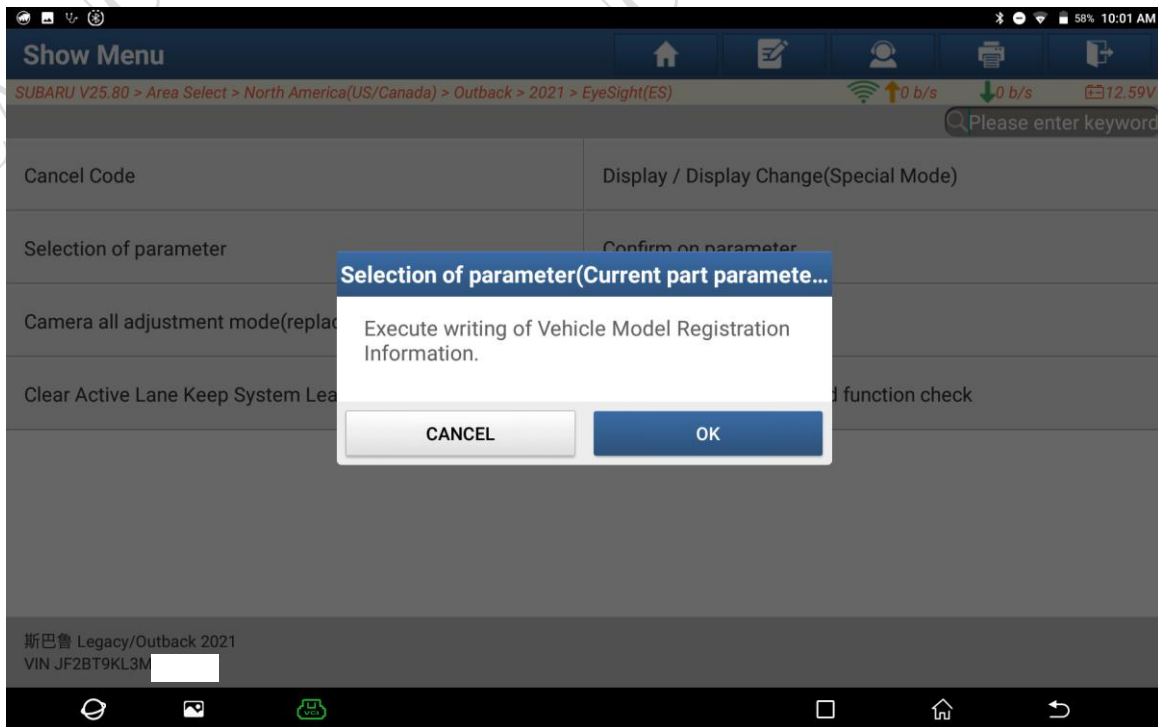
1. Access the ES system. (See the following figure.)

2. Choose [Special Function]. (See the following figure.)

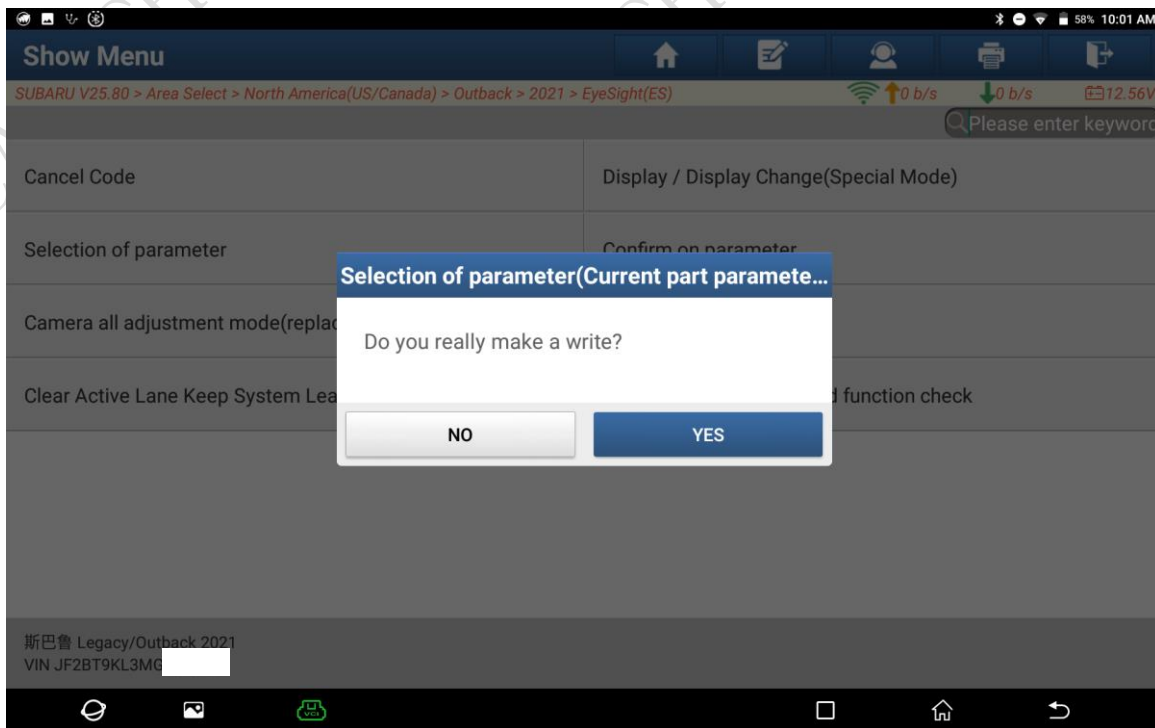|	
🌐 🖼 ⇅ ⓧ	✳ ⊖ ▽ 🔋 59% 10:01 AM

Show Menu   🏠 📝 👤 🖨 ⬅

SUBARU V25.80 > Area Select > North America(US/Canada) > Outback > 2021 > EyeSight(ES)   🔋12.58V

🔍 Please enter keyword

Read Fault Code	Clear fault memory
Read Data Stream	Read Freeze Frame
Version Information	Special Function

斯巴鲁 Legacy/Outback 2021
VIN JF2BT9KL3M

🌐   🖼   VCI   □   🏠   ⬅

3. Choose [Selection of parameter]. (See the following figure.)

🌐 🖼 ⇅ ⓧ	✳ ⊖ ▽ 🔋 57% 10:04 AM

Show Menu   🏠 📝 👤 🖨 ⬅

SUBARU V25.80 > Area Select > North America(US/Canada) > Outback > 2021 > EyeSight(ES)   🔋12.58V

🔍 Please enter keyword

Cancel Code	Display / Display Change(Special Mode)
Selection of parameter	Confirm on parameter
Camera all adjustment mode(replacement/removal)	Clear adjustment value
Clear Active Lane Keep System Learning Value	Automatic adjustment and function check

斯巴鲁 Legacy/Outback 2021
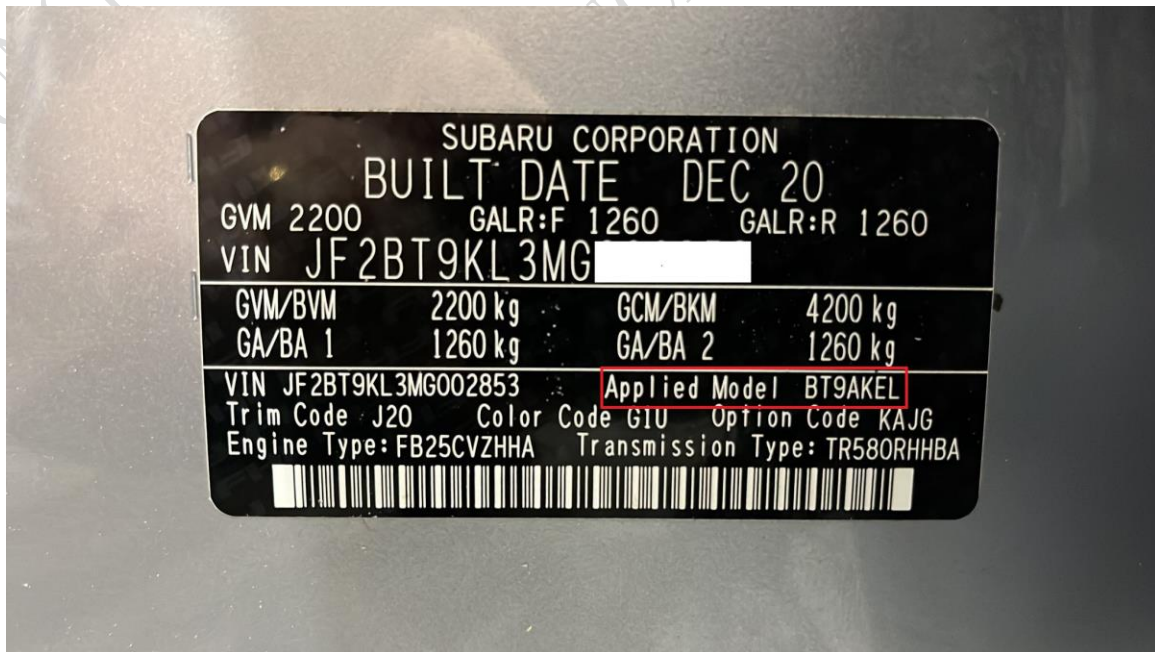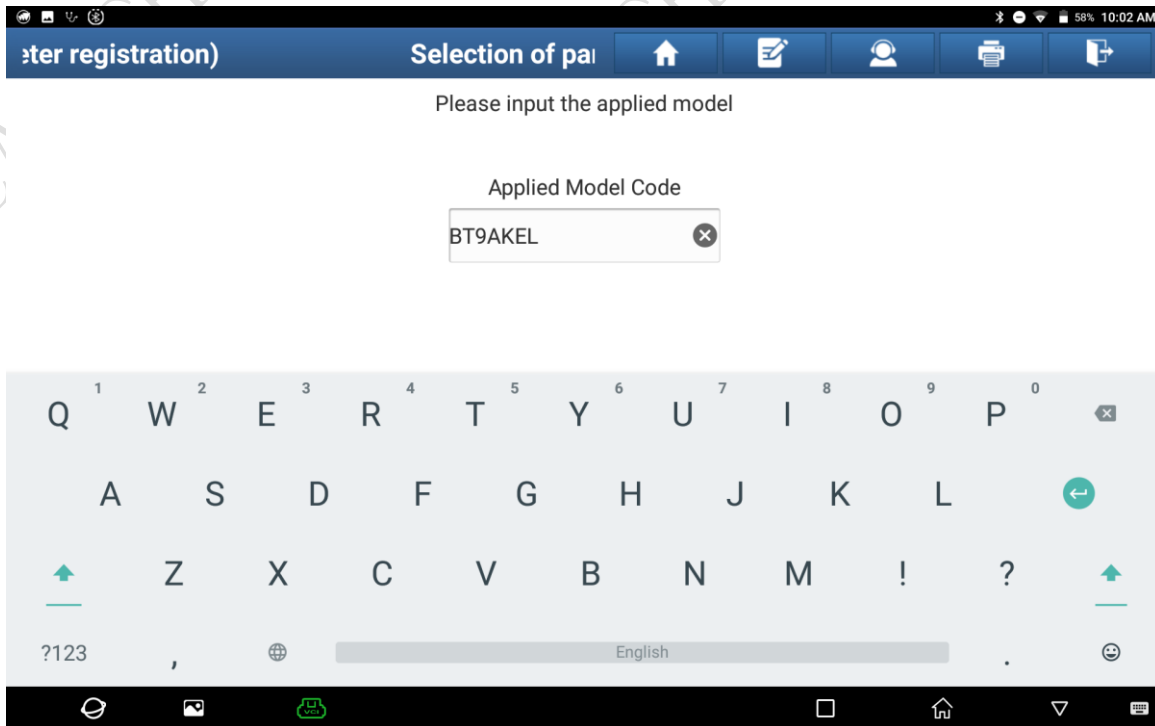VIN JF2BT9KL3MG0

🌐   🖼   VCI   □   🏠   ⬅

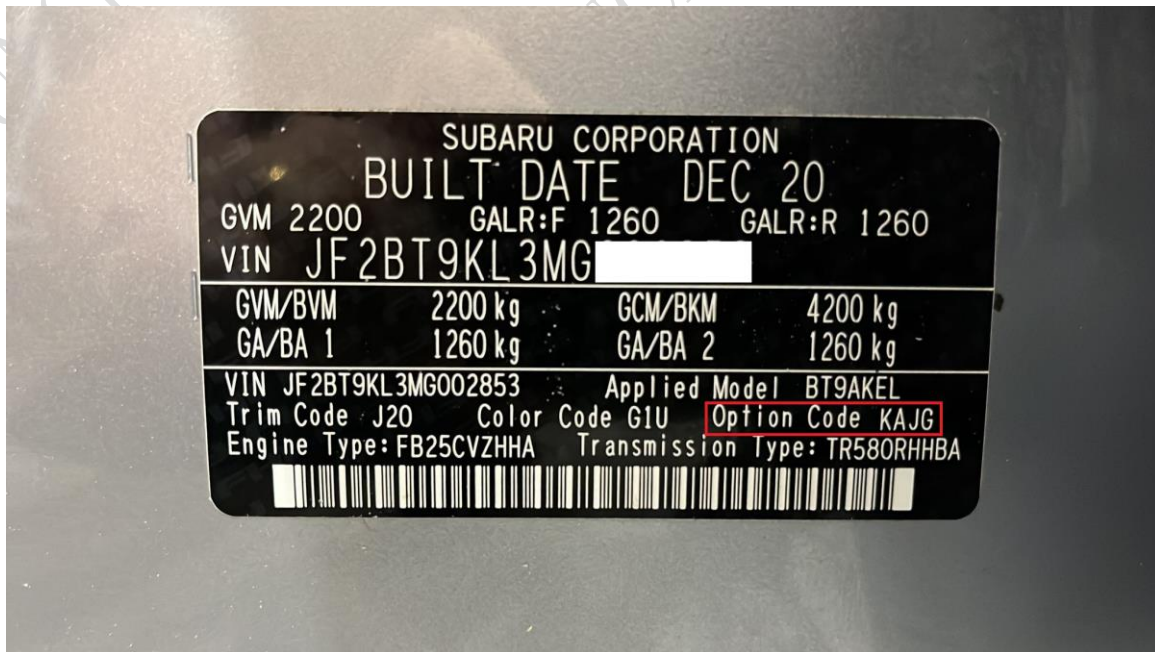4. The following prompts will be displayed in sequence. (See the following figures.)

5. After selecting to start writing, enter the applied model code of the illustrated position. (See the following figures.)
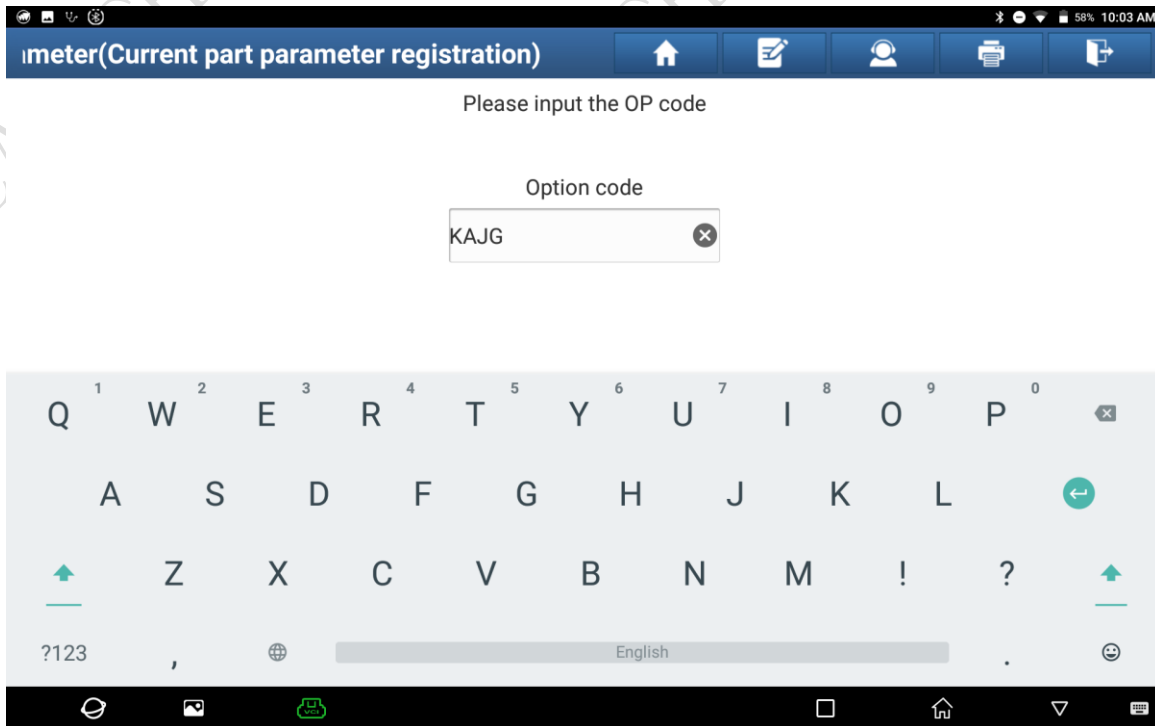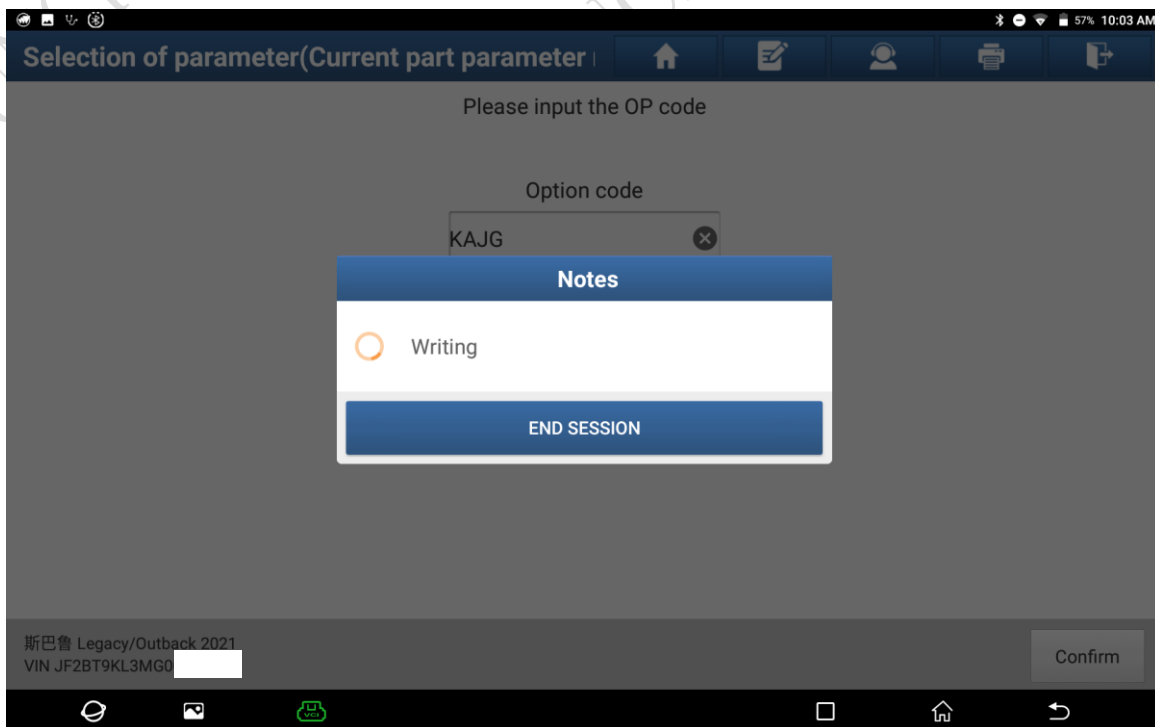
6. Continue to enter the option code of the illustrated position. (See the following figures.)
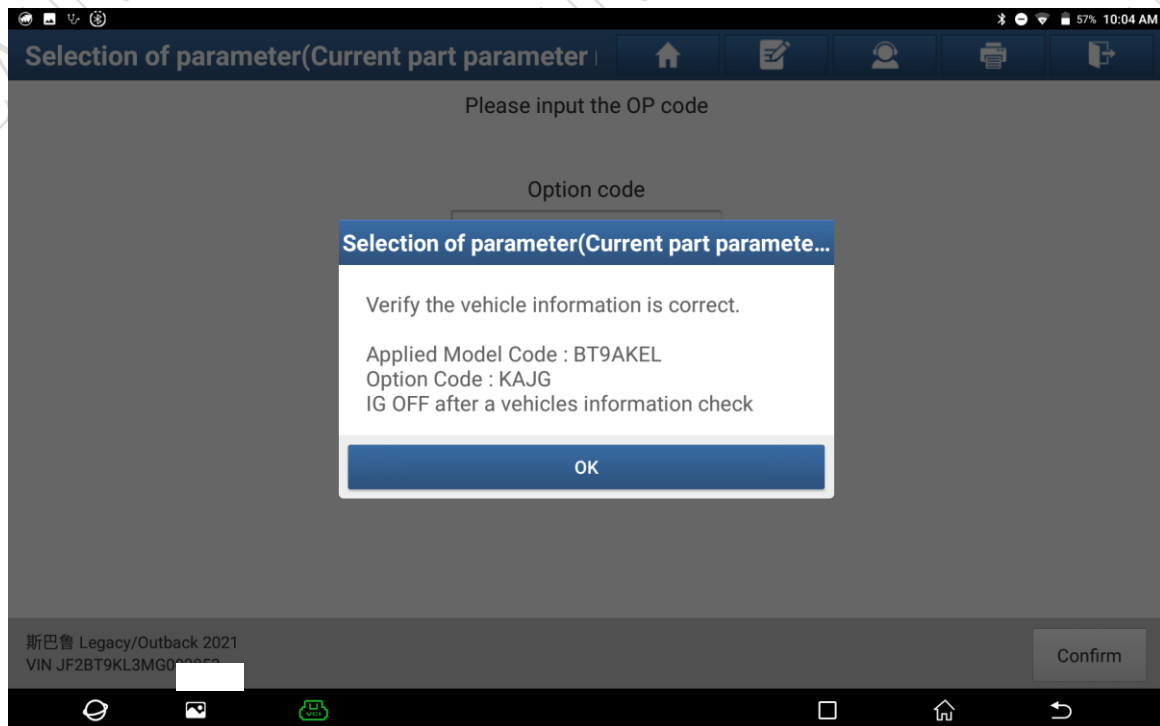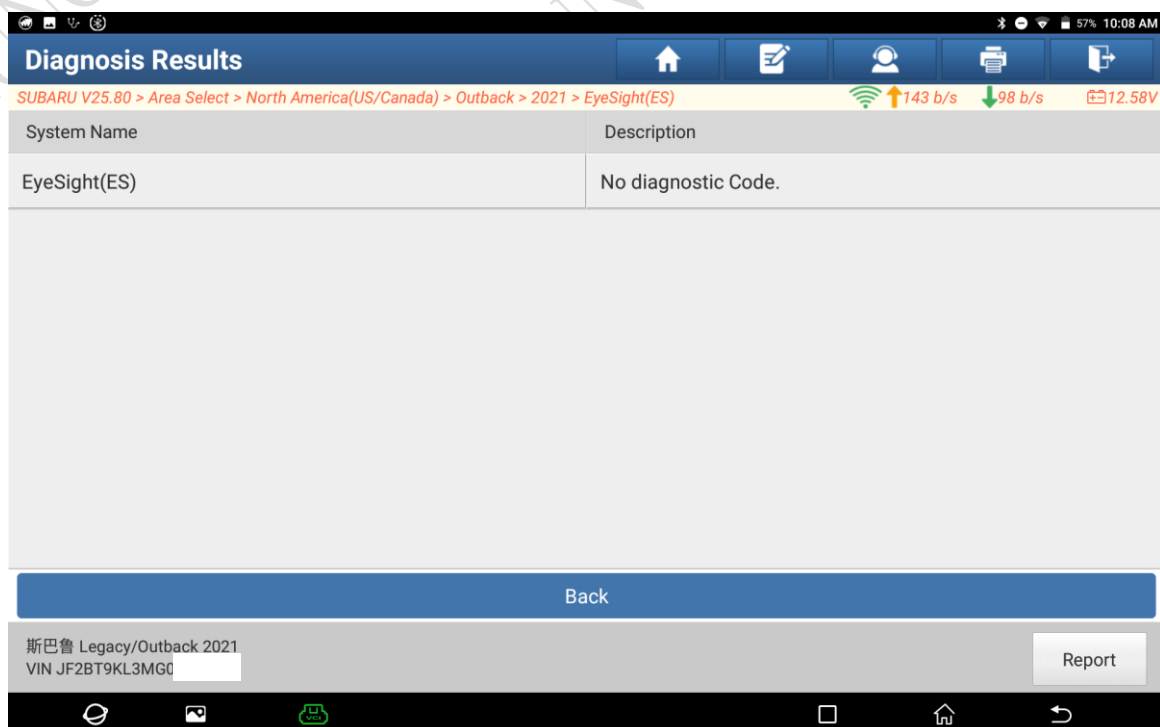
7. After entering, the registration information will be written. (See the following figure.)

8. After writing is completed, check whether they are consistent with those on the vehicle. (See the following figure.)

9. After the parameter selection is completed, clear the DTCs. Then, read the DTCs and there is no DTC found. (See the following figure.)

Statement:

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