Method for Modifying the Blinking Times of Turn Signals for 2011 Mercedes-Benz C200

Function description: Method for modifying the blinking times of turn signals for 2011 Mercedes-Benz C200.

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

Tested model: 2011 Mercedes-Benz C200

Procedure:

1. Enter the diagnostic software with X-431 PAD 5 and choose [Driver-side SAM - Front Signal Acquisition And Actuation Module].

2. Click [Setting/Changeover].

10:47										⊕ ⊖ 4G⊿ 🔋97%
Show Menu					🏠	📝	💬	🖨	📤		

MERCEDES-BENZ V50.37 > Automatically Search >Driver-side SAM - Front Signal Acquisition And Actuation Module(SAMF_204_X) 📶 ↑17 b/s ↓26 b/s ⊞12.74V

🔍Please enter keyword

Module Information	Read Fault Code
Clear Fault Code	Read Data Stream
Actuation Test	Special Function
Variant Coding	Control Unit Programming
Setting/Changeover	SCN CODING
Coding Backup/Reserve	

SN:98934
Mercedes-Benz C 200 CGI 2010
VIN LE4GF4JB3BL

3. Choose [Cornering Illumination Flicker Times].

10:47										⊕ ⊖ 4G⊿ 🔋97%
Show Menu					🏠	📝	💬	🖨	📤		

MERCEDES-BENZ V50.37 > Automatically Search >Driver-side SAM - Front Signal Acquisition And Actuation Module(SAMF_204_X) ⊞12.74V

🔍Please enter keyword

Front Cornering Fog Lamp	Cornering Illumination Flicker Times
Control module reset	Status of engine hood
Turn on the turn assist light	

SN:989348
Mercedes-Benz C 200 CGI 2010
VIN LE4GF4JB3BL1
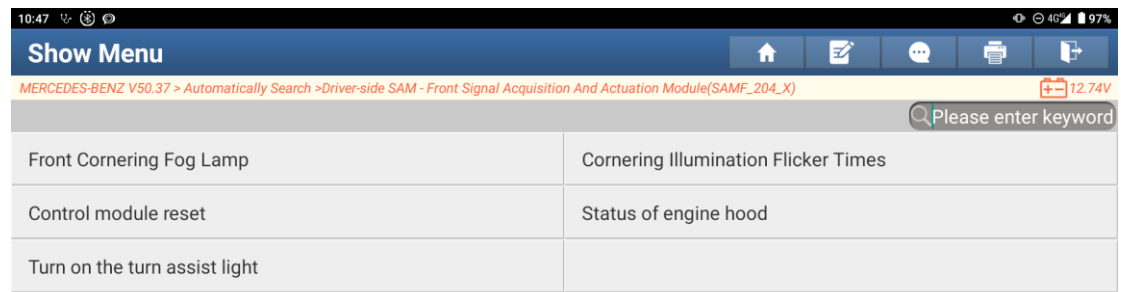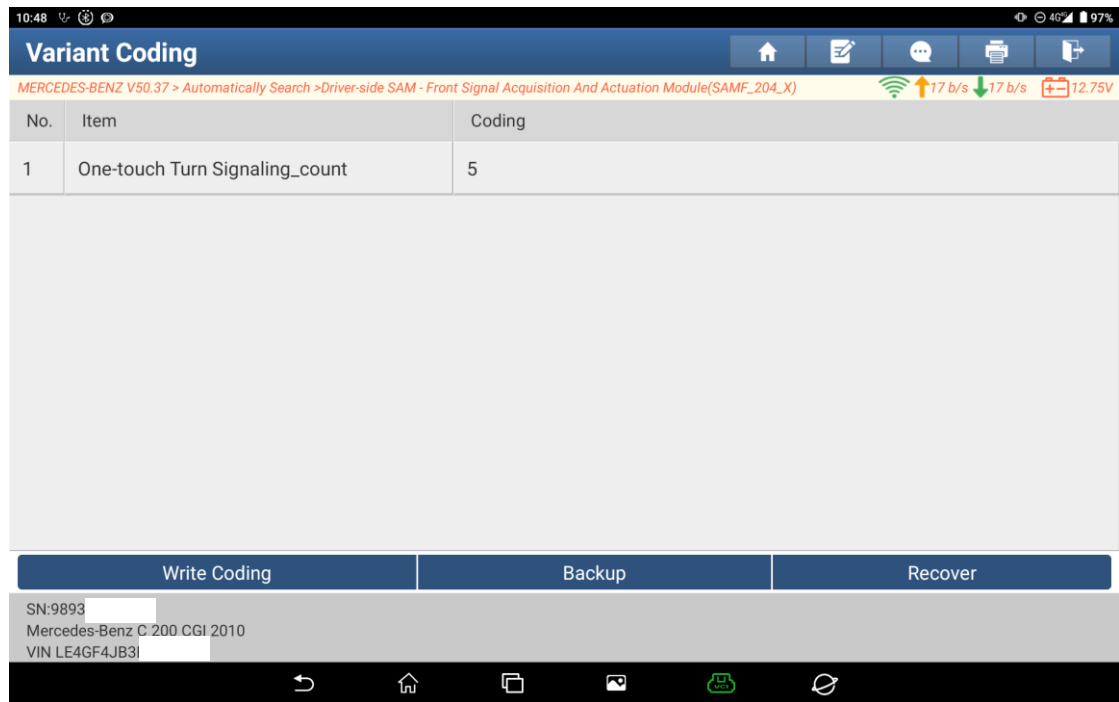
4. The original factory setting for the blinking times is [3]. Click [Backup] before modification.
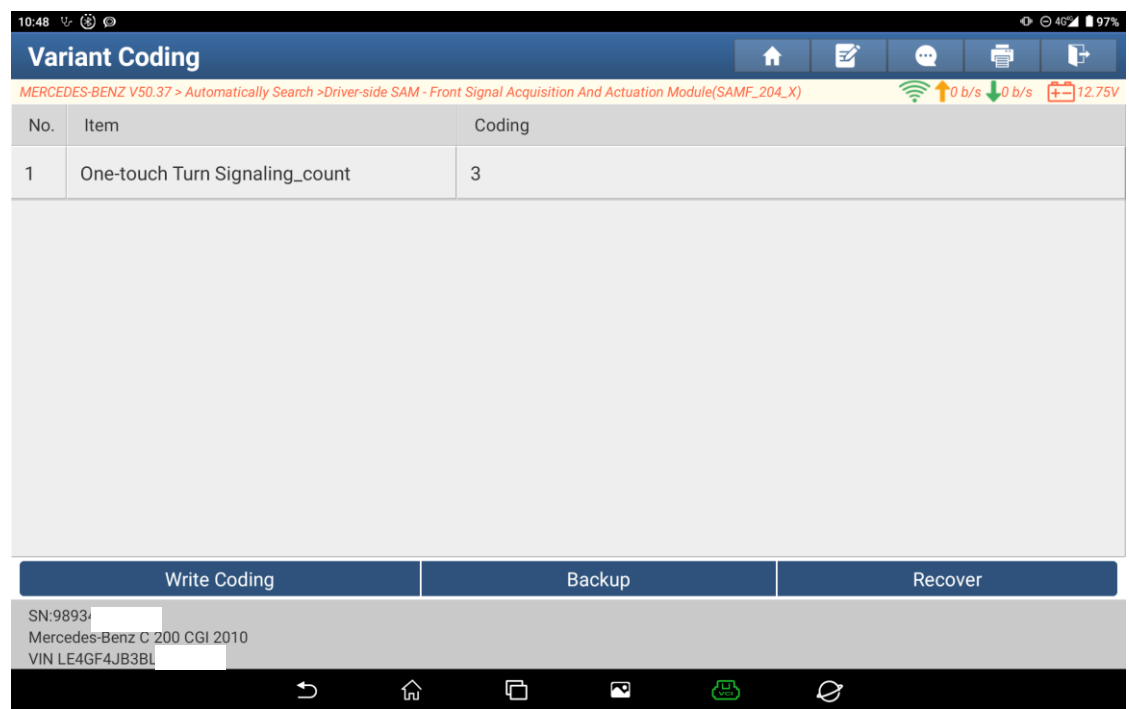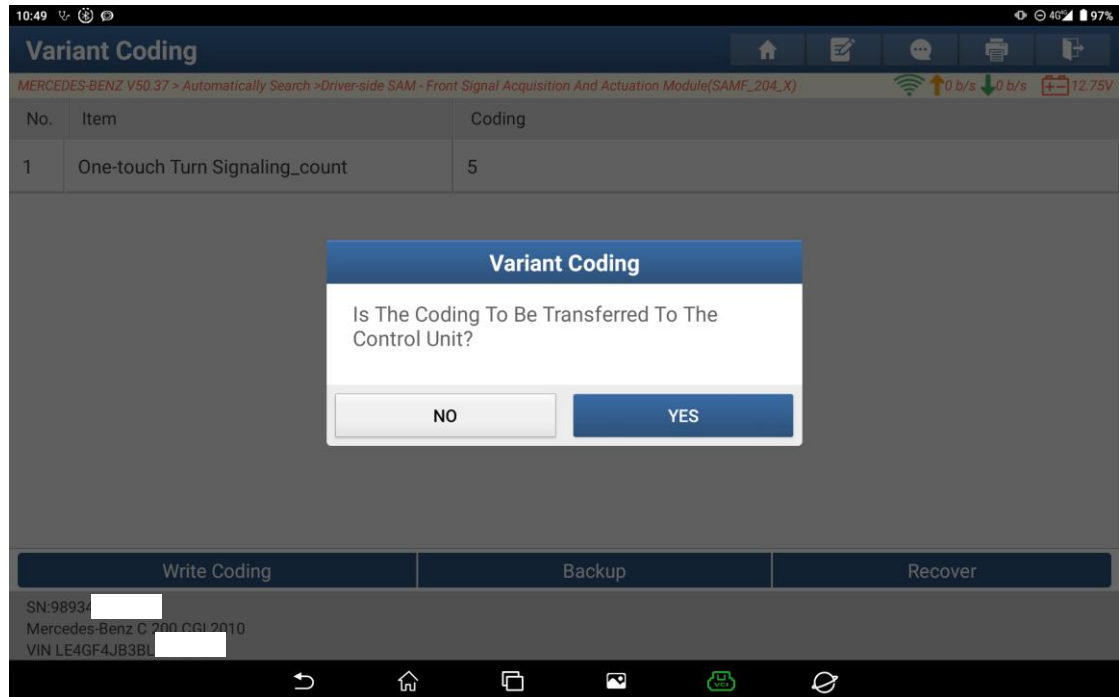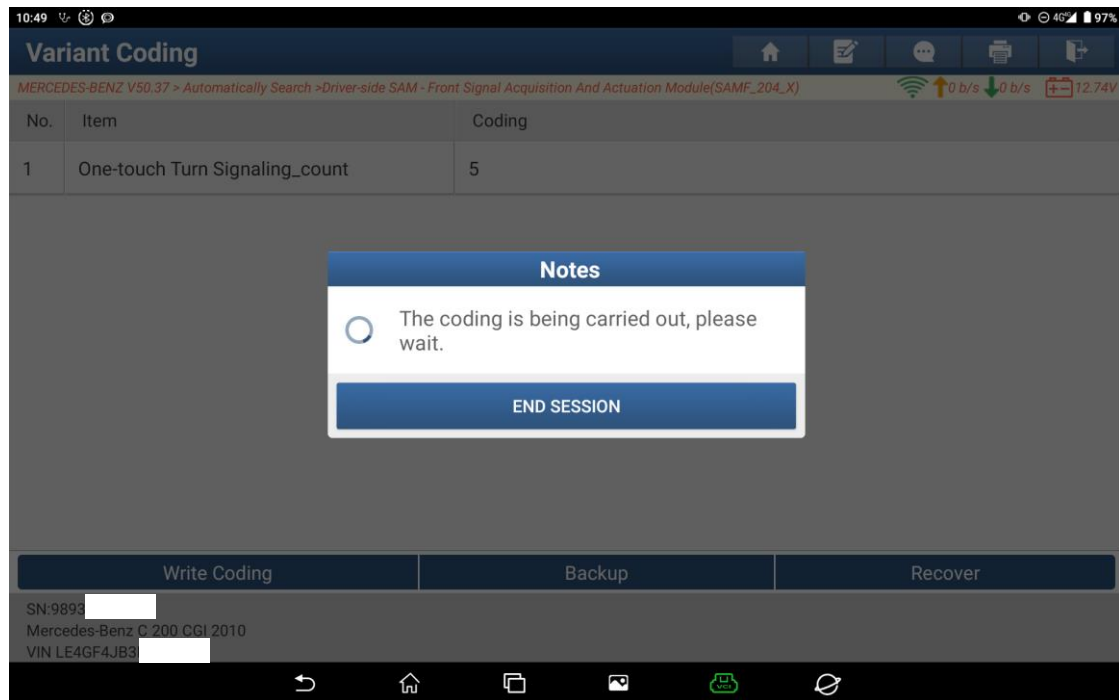

5. The backup is completed.
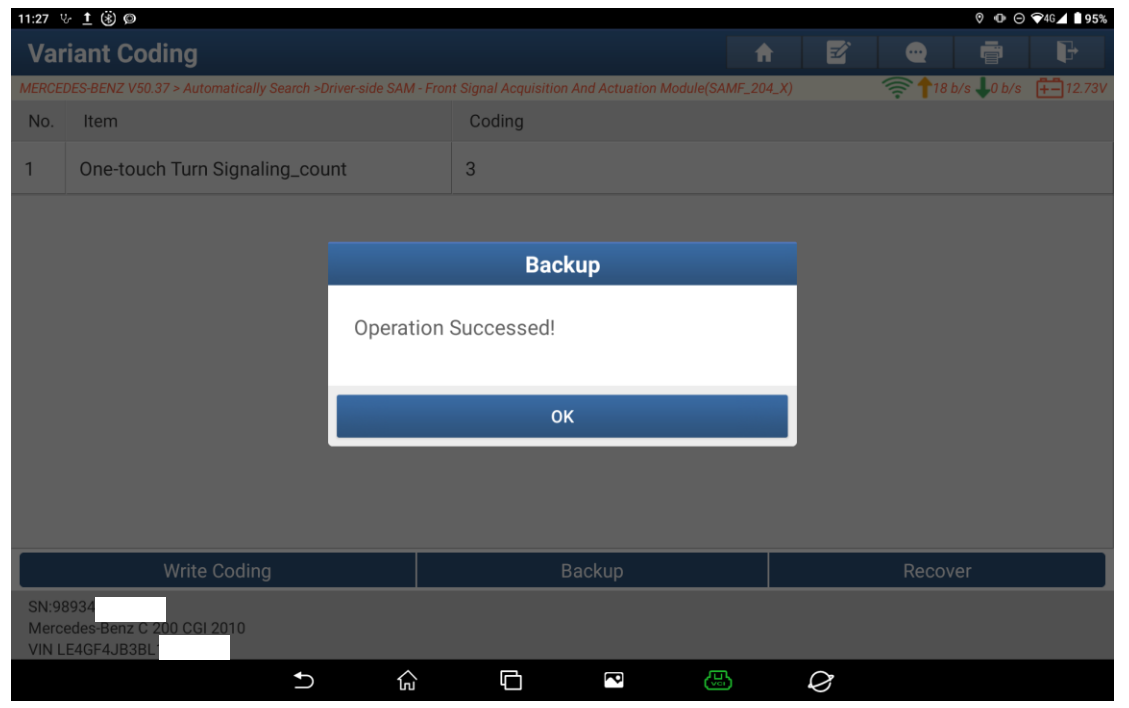
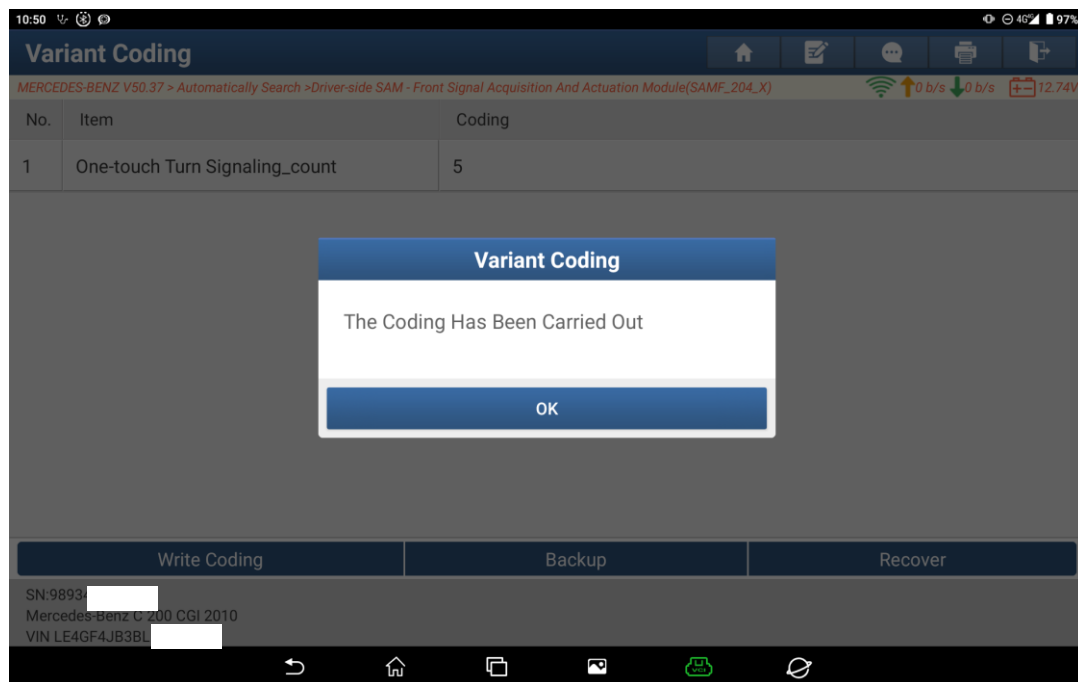6. Modify the blinking times to [5] and click [Write Coding].

7. Click [YES].

8. Modifying...

9. The modification is completed. Click OK. Now, when the turn signal stalk is lightly toggled, the turn signals blink for 5 times.

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.