

Nissan VERSA Sedan Code Online Backup and Recovery

Function description: To replace the BCM (Body Control Module), you need to perform the “Before ECU replacement (data backup)” and “Online code recovery” functions.

Supported products: Launch PRO or PAD series comprehensive diagnostic equipment

Tested model: Nissan VERSA Sedan 2020

Procedure:

Before module replacement:

1. Choose “Online programming/configuration”. (See the following figure.)

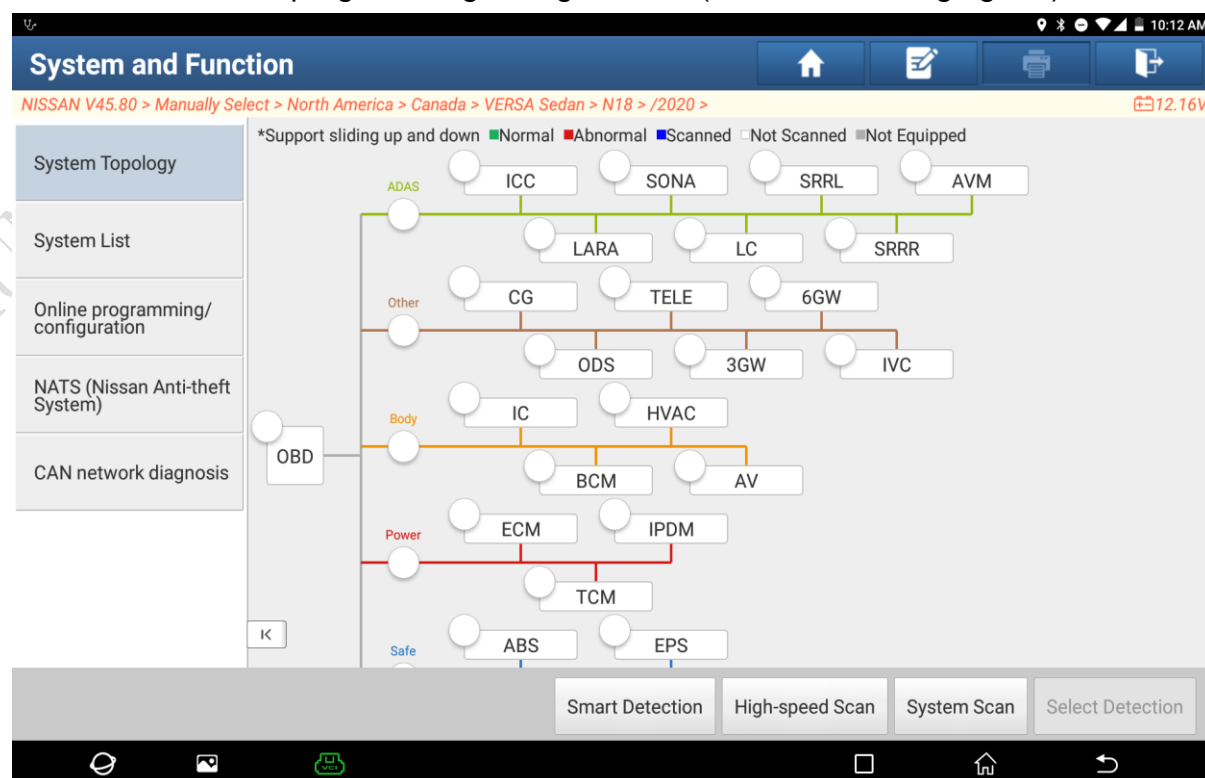


Figure 1

2. Choose "Configuration code". (See the following figure.)

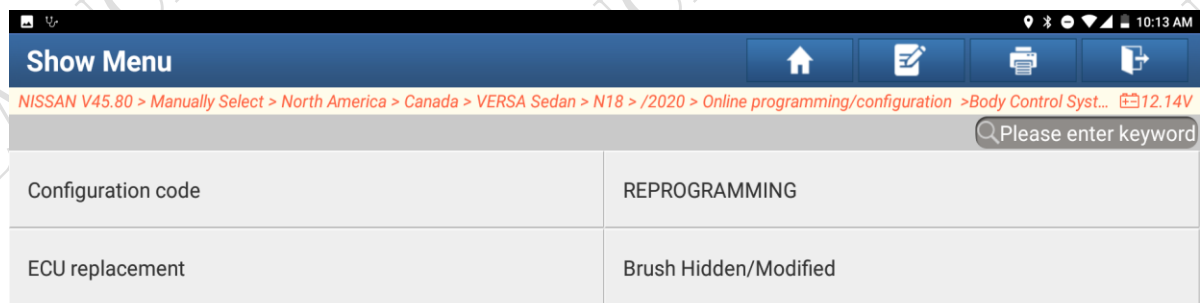


Figure 2

3. Choose "Before ECU replacement". (See the following figure.)

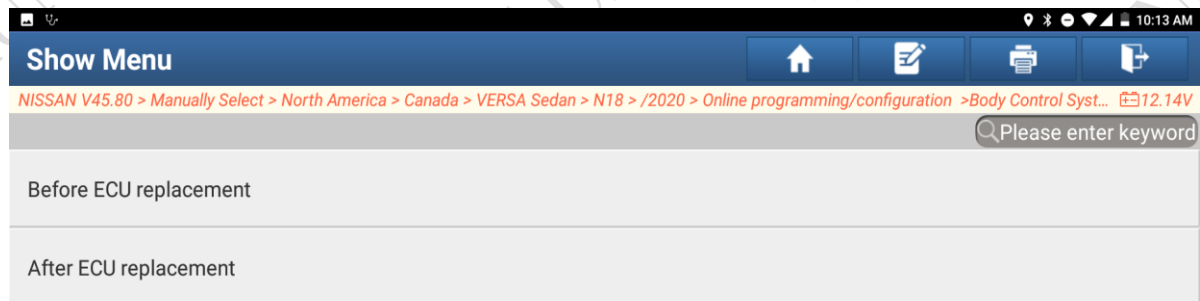


Figure 3

4. Click "Save current configuration". (See the following figure.)

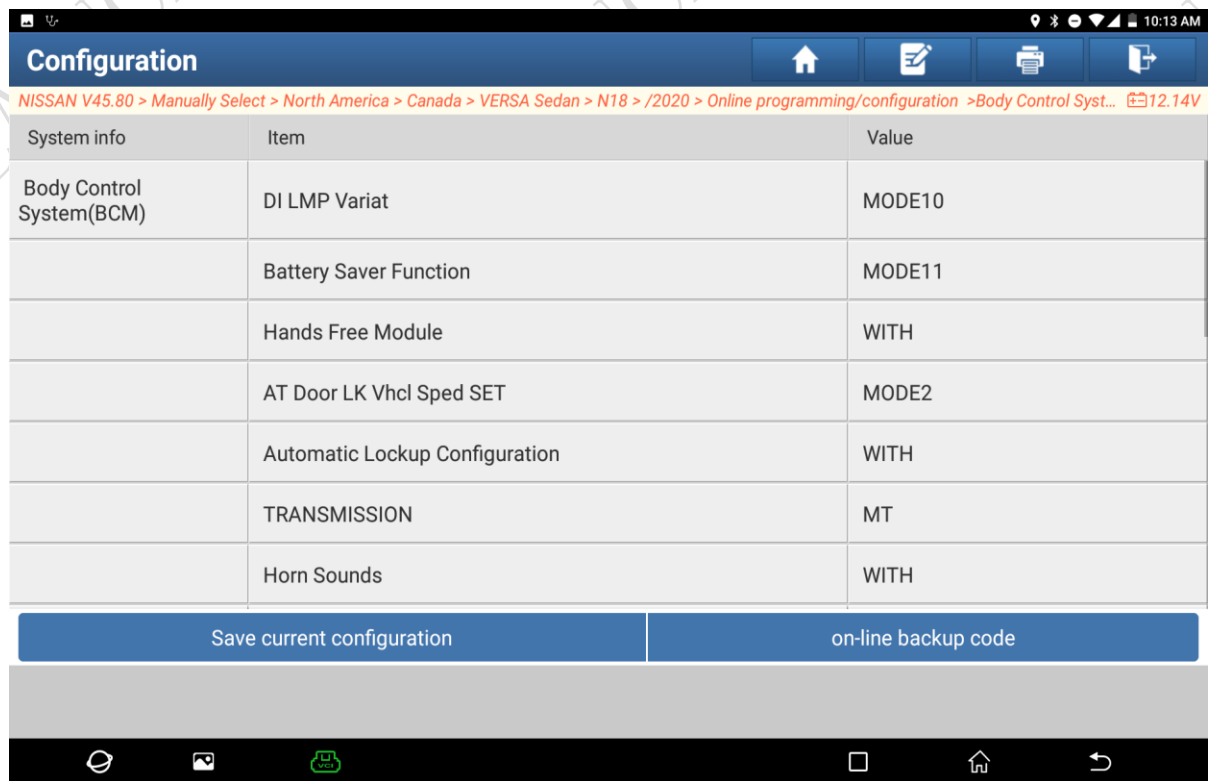


Figure 4

5. It prompts "Save Coding Information data successfully". Click OK to exit. (See the following figure.)

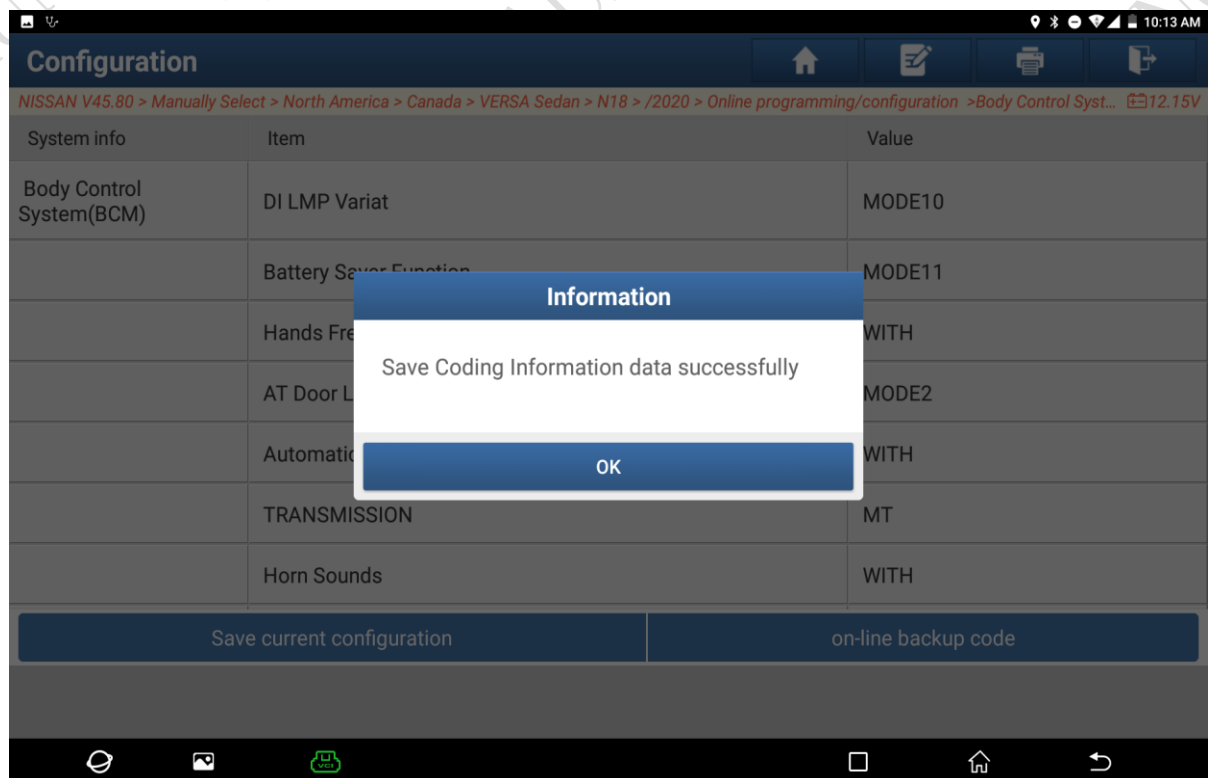


Figure 5

After module replacement:

6. Choose "After ECU replacement". (See the following figure.)

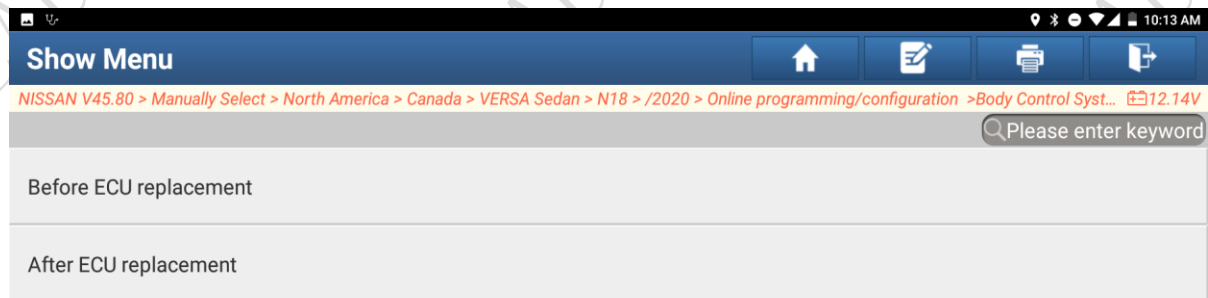


Figure 6

7. Choose "On-line recover code". (See the following figure.)



Figure 7

8. Click “Execute code setting”. (See the following figure.)

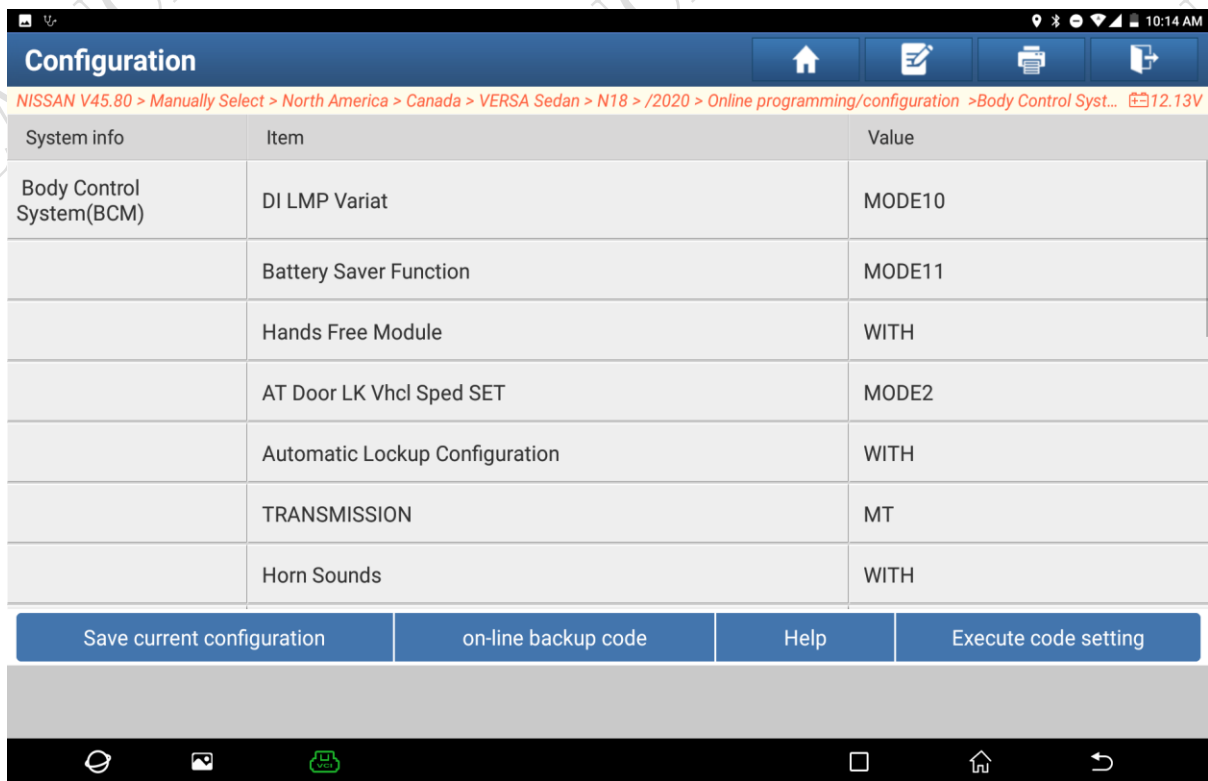


Figure 8

9. It prompts “Coding successful”. Click OK to exit. (See the following figure.)

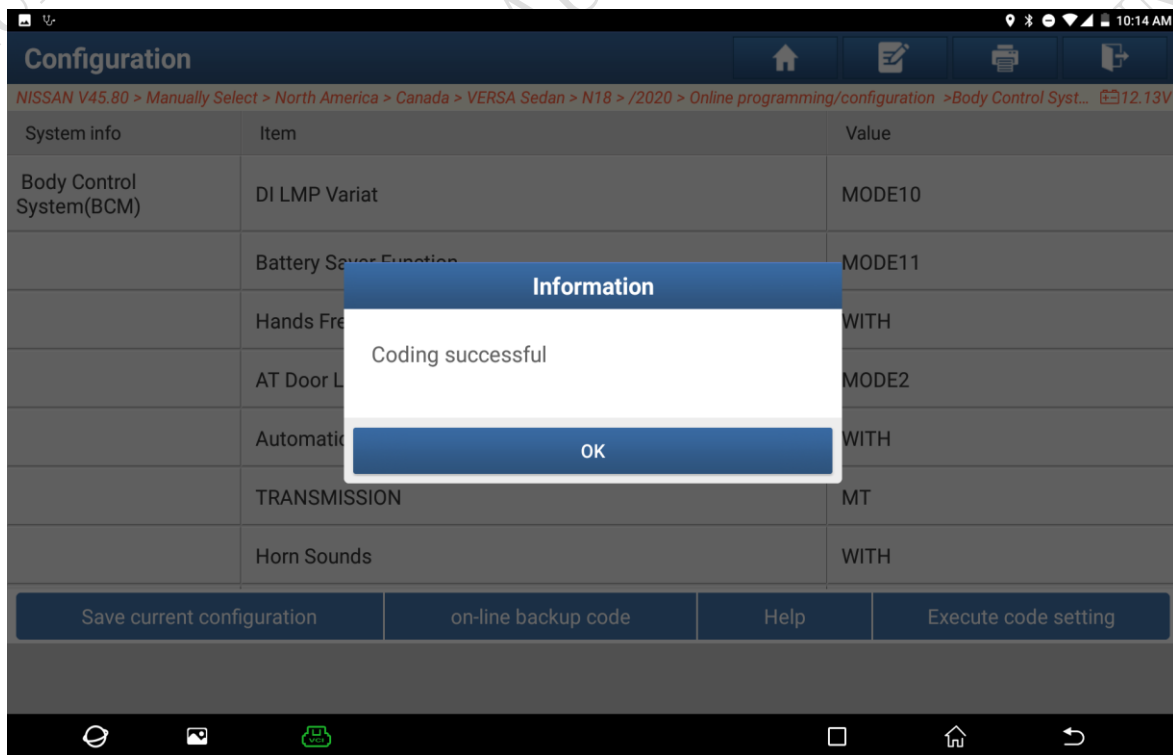


Figure 9

Statement:

The content of this document is copyrighted by Shenzhen Launch Tech Co., Ltd., and no individual or organization may quote or reprint it without consent.