



# VEHICLE - WARRANTY BULLETIN

APRIL 14, 2026

Can-Am On-road

BULLETIN 2026-4 | VERSION A

CAMPAIGN N° 2025-0009 / 2026-0004

## NOTICE

All involved customers must be notified, all involved units must be corrected as per instruction herein.

## Canyon Vehicle Stability System (VSS) Calibration Update

### IMPORTANT

#### When receiving a vehicle for service:

- Always lookup the vehicle identification number (VIN) on the Knowledge Center to check for pending campaigns or alerts.
- Always connect the vehicle to the BRP diagnostic software (BUDS) to ensure all required updates are performed.

## APPLICABILITY

MODEL YEAR	MODEL	ADMISSIBLE UNITS
MY25 and UP	Can-Am Canyon	Go to BOSSWeb/Warranty/Campaign Monitoring to know the quantity of units in your inventory impacted by this campaign.

## PROBLEM

Based on feedback from dealers and customers, the Vehicle Stability System (VSS) calibration has been modified to optimize performance of certain riding conditions.



## SOLUTION

Perform the VSS calibration update with the improved software using BUDS3.




### CORRECTIVE ACTION

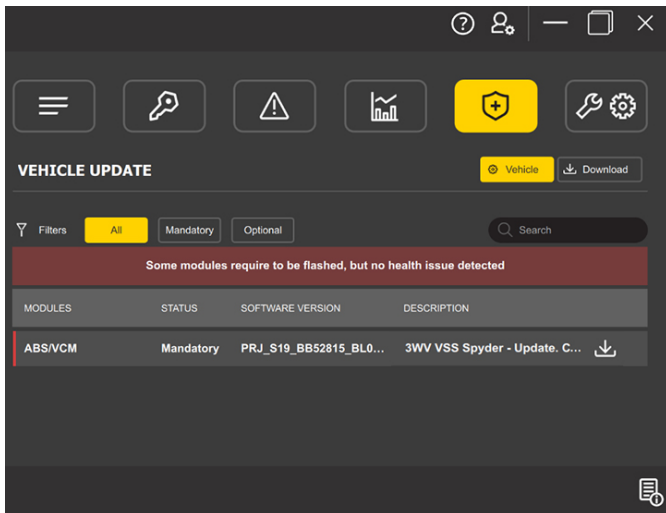
1. Make sure BUDS3 version 1.32.000 (or higher) is installed on your computer.
2. Connect the vehicle to BUDS3 using the following tools.

MANDATORY TOOLS	
BUDS3 V800 VCI (P/N 529036613)	
BUDS3 V800 VCI Cable Adapter (P/N 529036614)	

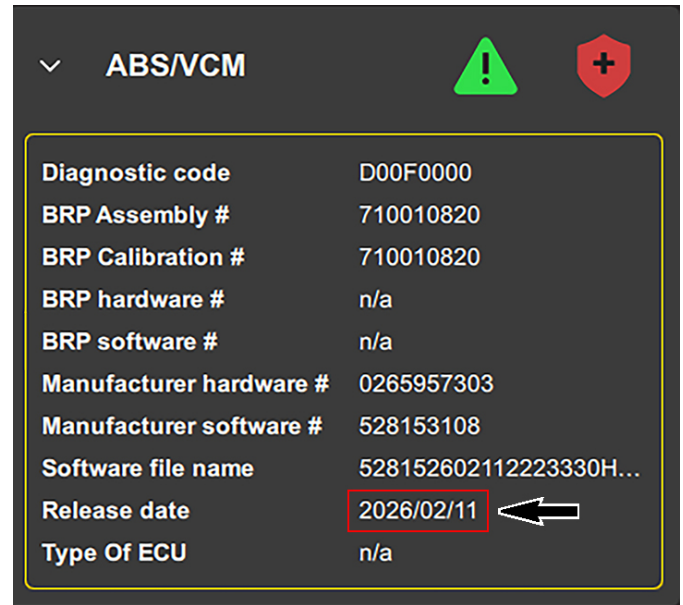
3. Select the "Vehicle Update" tab and perform the VSS Calibration Update.

 **NOTE**

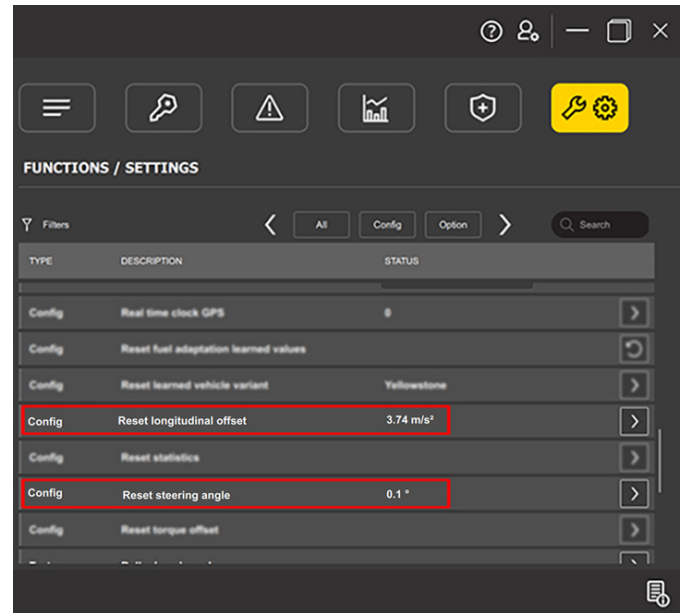
Follow on-screen instructions in BUDS3.



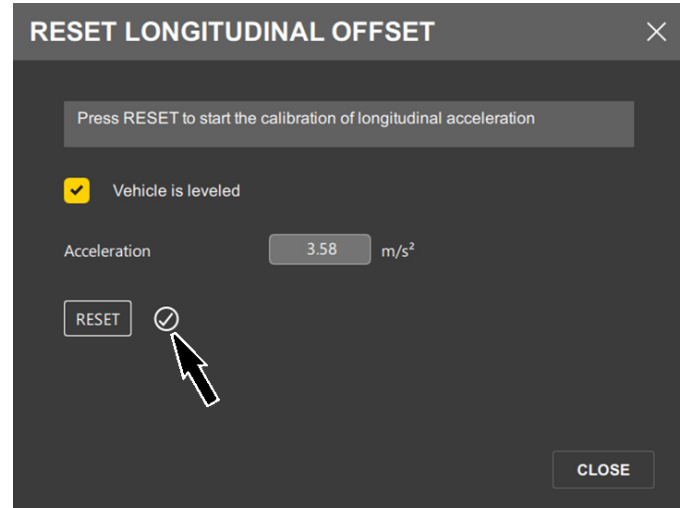
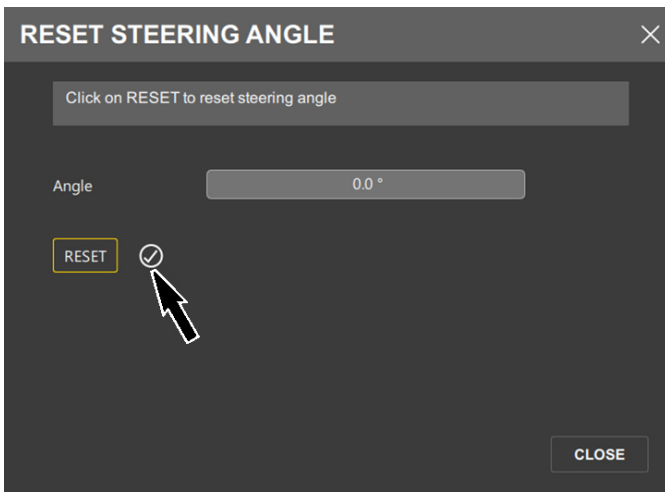
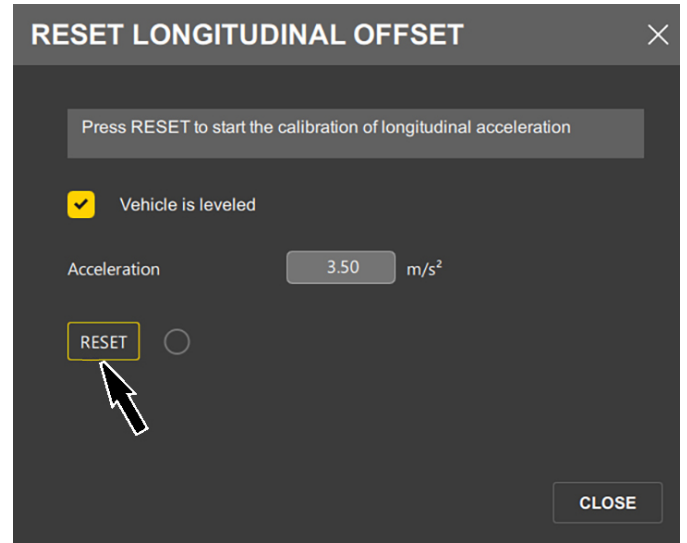
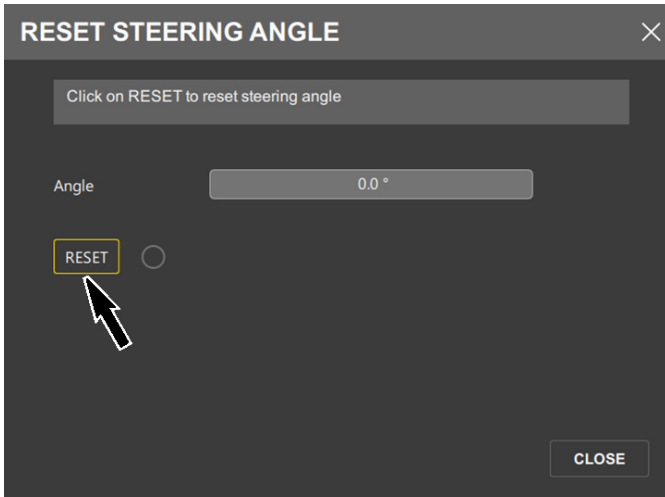
4. After closing the page, BUDS will offer a rescan (not automatic). Once the scan is performed the updated module will be removed from the list of pending updates.
5. Ensure the operation is successful for the VSS module by validating the software release date is as shown below.



6. Once the VSS update is completed, perform the following actions.



7. Reset the SAS first.



8. Then reset longitudinal offset.

<b>NOTE</b>
Ensure the vehicle is set on a flat horizontal surface before proceeding.

<b>NOTE</b>
It is strongly advised to perform a key-off/key-on cycle between each learning procedure.

## WARRANTY

Submit a warranty claim using the following information.

For claiming procedure, refer to the online *Dealer/Distributor Warranty Guide*.

*MY2025 Models*



WITH BOSSWEB

CLAIM DETAILS	
Product Line	Roadster
Unit Model Year	2025
Campaign/Bulletin/Description	9 / 2026-4 / Canyon VSS calibration update
<p><b>*Action</b></p> <p><b>Inspect</b>                      <b>Repair</b></p> <p><input type="checkbox"/>                                      <input checked="" type="checkbox"/></p>	
Total Labor Time Paid	0.3 hour
Expiration Date	April 30, 2030

CLAIM DETAILS	
Warranty Campaign	Select 3WV-2026-0004 / Canyon VSS calibration update / Bulletin 2026-4 from the drop-down list
Date of Repair	Repair date
Total Labor Time Paid	0.3 hour
Expiration Date	April 30, 2030

WITH WARRANTY ON DEMAND

CLAIM DETAILS	
Claim Type	Unit Campaign
Serial Number	Enter Serial Number
Warranty Campaign	Select 3WV-2025-0009 / Canyon VSS calibration update / Bulletin 2026-4 from the drop-down list
Date of Repair	Repair date
Total Labor Time Paid	0.3 hour
Expiration Date	April 30, 2030

MY2026 Models

WITH WARRANTY ON DEMAND

CLAIM DETAILS	
Claim Type	Unit Campaign
Serial Number	Enter Serial Number