

Engineering | Fabrication | Manufacturing High Performance Automotive Hardware and Software

502.895.3660 · 502.290.6245 fax

# C2-Step User Programming Instructions

Use the following procedures to program the C2-Step RPM into your factory ECU. NOT all software has C2-Step enabled. Please contact C2Motorsport if you would like to purchase/install this option.

#### <u>Initializing 2-Step Function:</u>

- 1. Turn on ignition
- 2. Turn **OFF** ESP/ASR (OEM traction control)
- 3. Start engine while in neutral
- 4. Clutch and brake should then be released
- 5. Car must be not moving during the procedure (Engage E-Brake)
- 6. Depress and release the BRAKE fully two times; Depress and release the CLUTCH three times

## \*\*\* Execution of Step 6 must not exceed 5 seconds\*\*\*

When preformed correctly, the MIL/CEL will start blinking. Driver can now set the target rpm into memory

### Setting the 2-Step RPM:

- 1. Increase the RPM to the desired launch by using the gas pedal
- 2. Press the brake once and the launch rpm is stored as launch rpm
- 3. MIL will stop blinking

#### FAQ's

Factory traction control must be TURNED OFF in order for 2-Step to function Must depress clutch to utilize 2-Step \*\*sitting at idle without clutch depressed will allow RPMs to go past set point\*\*

2-Step can be set as many and as often as user chooses.

Minimum launch: 1500 rpm

If battery is disconnected, you are required to repeat setup procedure C2Motorsports is not responsible for any use/misuse of this option