ATTENTION: Refer to the appropriate shop manual for your vehicle to obtain specific service procedures for this part. If you do not have a service manual or lack the skill to install this part, it is recommended that you seek the services of a qualified technician. Pay special attention to all cautions and warnings included in the shop manual. Read and follow all instructions carefully.


This Dorman Climate Control Module requires a configuration procedure after installation. DO NOT use an external programmer or scan tool. Follow the procedure below to complete configuration. If unit fails to configure after three attempts, call Dorman Technical Support at 866-933-2911.

Configuration Instructions

STEP 1: Start the vehicle (the engine must be running).

STEP 2: Find the Configuration # for your vehicle in the table below.

STEP 3: Press and hold the “Front Defrost” button. While holding “Front Defrost” press and hold the “Power” button until the LCD Screen displays the current configuration number (the default configuration number is 04).

STEP 4: Select your vehicle’s Configuration Number by pressing the “Fan Up” or “Fan Down” buttons. The first digit on the display will change to a “5” (indicating the configuration needs to be set).

STEP 5: Once the desired configuration is displayed, press and release the “recirculation” button. The first digit will change back to a “0” (indicates the configuration has been set).

Disclaimer:
Even though every attempt is made to ensure this information is complete and accurate, it is impossible to account for all possible circumstances or situations. Please consult with a qualified auto technician before attempting to perform any work you are not qualified to do. Automobiles can be hazardous to work on; be sure to take all necessary safety precautions. Failure to do so may result in property damage or personal injury. Certain motor vehicle standards and performance requirements may apply to your motor vehicle (such as Federal Motor Vehicle Safety Standards by the National Highway Traffic Safety Administration). Be sure that your work is performed in accordance with such standards and that you do not disable any motor vehicle safety feature.

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**STEP 6:** Then press and release the “auto” button to confirm.

**STEP 7:** Wait while the system performs a calibration sequence indicated by the recirculation and front defrost button lamps being illuminated. (Could take up to one minute). Configuration is complete when one or both button lamps turn off.

**STEP 8:** If configuration is unsuccessful, repeat procedure beginning with Step 1. If configuration is unsuccessful after three attempts, call Dorman Technical Support at 866-933-2911.

### Configuration Numbers by Vehicle Applications

<table>
<thead>
<tr>
<th>Configuration #</th>
<th>Vehicle Applications</th>
</tr>
</thead>
</table>
| 01              | 2003–2004 (Cadillac) Escalade  
                 | 2003–2004 (Chevrolet) Avalanche, Suburban, Tahoe  
                 | 2003–2004 (Chevrolet) Silverado, (GMC) Sierra  
                 | 2003–2004 (GMC) Yukon |
| 02              | 2005–2006 (Cadillac) Escalade  
                 | 2005–2006 (Chevrolet) Avalanche, Suburban, Tahoe  
                 | 2005–2007 (Chevrolet) Silverado, (GMC) Sierra  
                 | 2005–2006 (GMC) Yukon |
| 03              | 2003–2007 (Hummer) H2 |
| 04              | 2004 (Buick) Rainier, 2003–2004 (Chevrolet) Trailblazer, (GMC) Envoy  
                 | 2003–2004 (Oldsmobile) Bravada |
| 05              | 2005–2006 (Buick) Rainier  
| 06              | 2002 (Chevrolet) Trailblazer, (GMC) Envoy  
                 | 2002 (Oldsmobile) Bravada |

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