



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.

**Dodge Dakota 2004–01, Dodge Ram 1500 2005–02,
Dodge Ram 2500 2005–02, Dodge Ram 3500 2005–02**

If you are installing on the vehicle for the first time:

1. With the vehicle turned off:

- Set fan speed to the “off” position (turn knob counter clockwise until it stops)
- Set temperature to the full cold position (turn knob counter clockwise until it stops)
- Set mode to “floor and panel with recirculation” position (turn knob counter clockwise until it stops)

2. Install module and start the vehicle

3. The heated mirror/defrost button LED will begin flashing

4. When the heated mirror/defrost button LED stops flashing, this indicates the recalibration procedure has been completed successfully

- **Note:** allow up to 1 minute for recalibration

If it is necessary to recalibrate the unit (ex. an actuator has been replaced):

1. With the vehicle turned off:

- Set fan speed to the “off” position (turn knob counter clockwise until it stops)
- Set temperature to the full cold position (turn knob counter clockwise until it stops)
- Set mode to “floor and panel with recirculation” position (turn knob counter clockwise until it stops)

2. Turn ignition to the “on” position

- **NOTE: DO NOT START VEHICLE!!!**

3. Press and hold the “AC” and “heated mirror/defrost” buttons until both LEDs illuminate

- **Note:** hold both buttons for at least **15 seconds**

4. Once both LEDs have illuminated, release both buttons and the heated mirror/defrost button will begin flashing

5. When the heated mirror/defrost button LED stops flashing, this indicates the recalibration procedure has been completed successfully

- **Note:** allow up to 1 minute for recalibration

6. The vehicle can now be started and the module is ready to be used

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