

2023 Acura Integra L4-1.5L Turbo (L15CA)

Vehicle > Accessories and Optional Equipment > Memory Positioning Systems > Description and Operation > Components

DRIVING POSITION MEMORY SYSTEM DESCRIPTION

Driving Position Memory System [Description](#)

Overview

The driving position memory system (DPMS) can store the driver's seat to one of two memorized presets. Drivers can activate the system using the driving position memory switch or the remote.

Memorizing the Seat Position

Turn the vehicle to the ON mode, then move the seat to the desired position. Press the SET button on the driving position memory switch. The green LED will light up. Press No. 1, or No. 2 to match the remote that is to be used. There will be two beeps confirming that the seat positions have been memorized, and the LED will turn off.

Memorized Position Recall with the Remotes

When the driver's door is unlocked and opened, the driver's seat will move back and move to the memorized position once the vehicle is turned to the ON mode. The seat will move back when the vehicle is turned to the OFF (LOCK) mode and the driver's door is opened.

Memorized Customized Setting Recall with the Remotes

The customized setting is controlled independently by the remotes (Driver 1 and Driver 2).

Failsafe Function

When a failure occurs in the inputs of the power supply and B-CAN signals or an abnormality with the control unit the failsafe function disables the driving position memory system function.