REAR VIEW MIRROR

■ DESCRIPTION

The functions of the rear view mirror vary depending on the destinations and grades. For details, see the equipment list in Model Outline (see page MO-33).

Mirror	Function	Outline
Inner Rear View Mirror Assembly	Compass Display	The compass is incorporated into. The vehicle heading is indicated on the mirror surface.
	Automatic Glare-resistant EC (Electro Chromic) Mirror	The function can automatically reduce headlight glare from an on-coming vehicle during nighttime driving.
Outer Rear View Mirror Assembly	Mirror Heater (See page BE-262)	When the rear window defogger switch is turned on, the mirror surface is heated for a certain period of time.
	Electrical Remote Control	When the mirror control switch is operated, this function moves the mirror surface vertically or laterally to enable the driver to attain an optimal mirror angle.
	Power Retractable	This function retracts the outer rear view mirror assemblies when the retractable outer mirror switch is pressed.
	Reverse-linked Mirror	When the shift lever is shifted into the R position, the outer rear view mirror on the driver and passenger side tilts downward, thus facilitating confirmation of the rear side of the vehicle.
	Automatic Glare-resistant EC (Electro Chromic) Mirror	The function can automatically reduce headlight glare from an on-coming vehicle during nighttime driving.
	Memory System (See page BE-256)	The system stores up to 3 mirror positions.