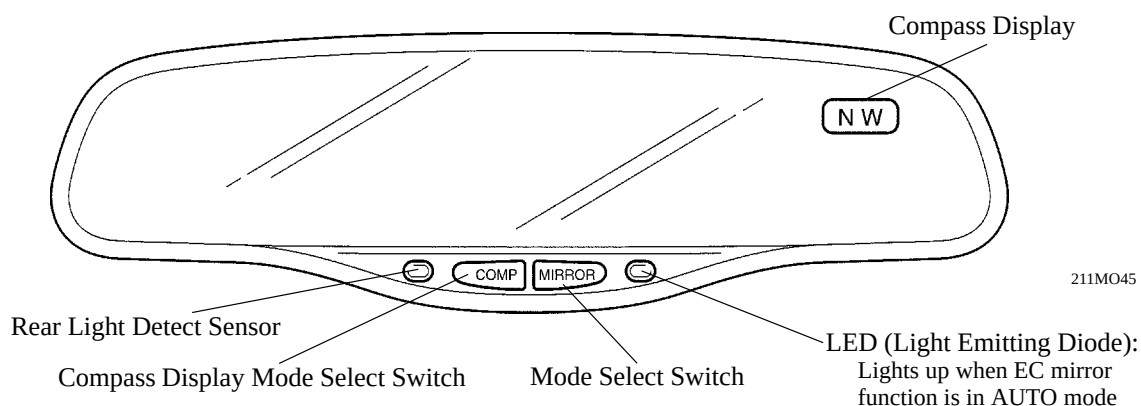


Inside Rear View Mirror

- Convenience has been improved with the inside rear view mirror, with its automatic glare-resistant EC (electrochromic) mirror equipped with a built-in compass.
- A compass function that indicates the vehicle's travelling direction (8 directions: N, S, E, W, NE, NW, SE, SW) in the upper right portion of the mirror has been incorporated.

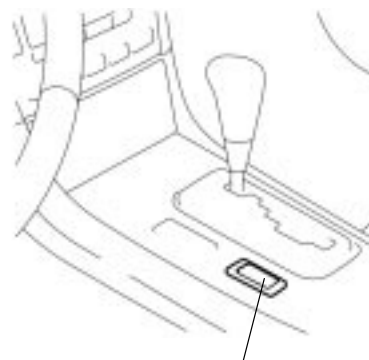


Outside Rear View Mirror

The outside rear view mirror has been shaped to minimize wind noise and is equipped with the following functions: electrical remote control type mirror with position memory function, automatic glare-resistance EC (Electrochromic) mirror, rear window defogger-linked mirror heater.

Rear Sunshade

- A rear sunshade that reduces the amount of direct sunlight entering through the rear window is available as an option, in order to improve comfort for rear passengers.
- To ensure rear view visibility, the rear sunshade is normally retracted in the package tray trim. It can be operated with switches. Furthermore, when the vehicle is reversing, the sunshade retracts automatically to ensure rear view visibility.

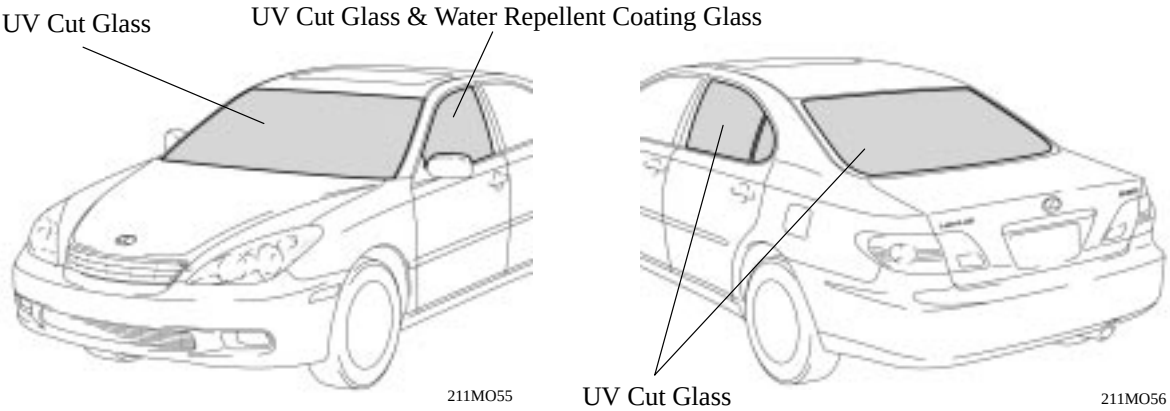


Rear Sunshade Operation Switch

211M022

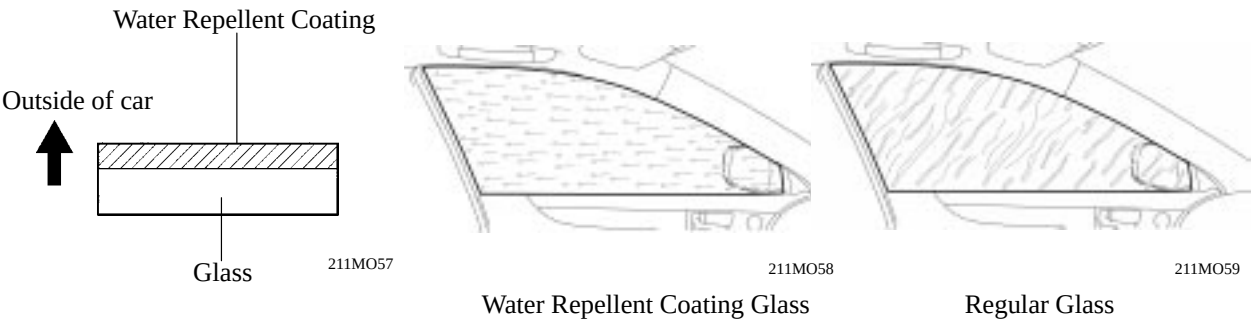
UV (Ultraviolet) Cut & Water Repellent Coating Glass

- UV (Ultraviolet) cut glass containing properties which blocks the ultraviolet and infrared rays in the sunlight has been adopted to prevent sunburn caused by ultraviolet rays and to reduce the scorching hot sensation caused by infrared rays.



Glass Portion	Windshield	Front Door	Rear Door	Back
UV Reduction Rate	100%	92.2%	90.2%	90.3%

- Doors are fitted with water repellent coating glass to increase visibility in rain.



Vanity Mirror

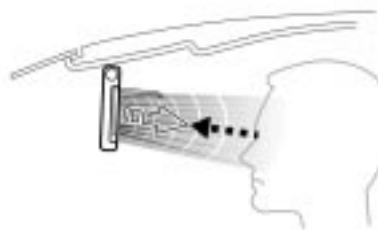
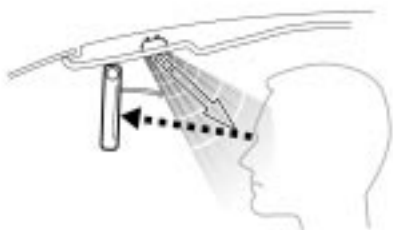
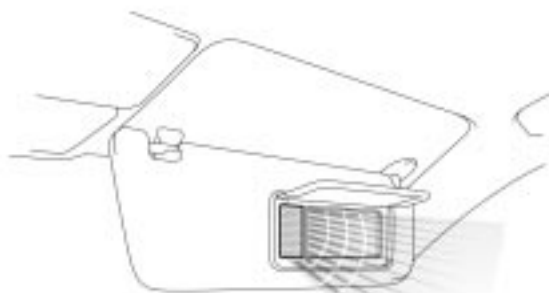
A light has been positioned in the ceiling to illuminate the face of the person using the vanity mirror, increasing usability.

The light is equipped with a function that causes it to go off automatically when the sun visor is put away, in consideration of preventing problems caused by forgetting to turn it off.

'02 ES300



'01 ES300



211M053

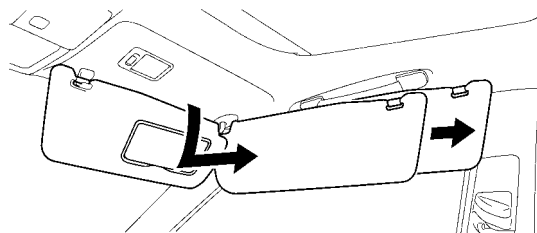
Previous: The light was positioned next to the vanity mirror; it shone directly into the user's eyes.

New: As a result of being positioned in the ceiling, the light no longer shines into the user's eyes, reducing glare.

Sun Visor

A sun visor has been adopted that can, after being swung to the side according to the angle of the sun's rays, be slid toward either the front or the back of the vehicle.

Sun blocking effect have been improved.



211M054

Power Window System

All power windows are equipped with key-off operation function and one-touch auto up and down with jam protection.

Moon Roof

A tilt-and-slide type moon roof with "one-touch sliding open-and-close", "one-touch tilt up-and-down" and "jam protection" functions is available as an option.

Theft Deterrent System

When any attempt is made to forcibly enter the vehicle, open the engine hood or luggage door, or unlock any door without a key, or when the battery terminals are disconnected and then reconnected, this system sounds the vehicle's horn and security horn, lights the interior light, and flashes hazard lights, taillights and headlights to deter illegal or mischievous activities. In addition, the system locks all doors if any door is unlocked while the alarm is activated.

Engine Immobiliser System

The engine immobiliser system is a theft prevention device which does not allow the engine to be started by any means other than with the ignition key with corresponding pre-registered ID code.

The system is constructed so that the engine will only start when the ID code of the transponder chip embedded in the key matches the code registered in the ECM.

Door Lock Control System

The following functions have been newly adopted as standard equipment.

- One-motion open function: The function which enables the driver or front passenger to unlock the driver's or front passenger's door by pulling the door's inside knob.
- Manual unlock prohibition function: Performing the door lock operation with a transmitter or an ignition key will prohibit the unlock operation by the door lock control switch.
- Shift-linked automatic door lock function^{*1*2}: All the doors are locked automatically when the shift lever is changed from the P position to any other position with the ignition switch in the ON position.
- Shift-linked automatic door unlock function^{*1*3}: All the doors are unlocked automatically when the shift lever is changed to the P position with the ignition switch in the ON position.
- Speed-sensitive automatic door lock function^{*1*3}: All the doors are locked automatically at 20 km/h (12 mph) or higher vehicle speed.
- Ignition switch-linked automatic door unlock function^{*1*3}: All the doors are unlocked automatically when the driver's door is closed, by turning the ignition switch from ON to OFF position and opening the driver's door within 10 seconds.
- Collision door lock release function: If there is a collision, which would trigger deployment of the airbags, the door locks on all doors are released to aid rescue of the occupants.

^{*1}: The operability of this function can be changed using the customized body electronics system.

^{*2}: Initial Setting, ON

^{*3}: Initial Setting, OFF