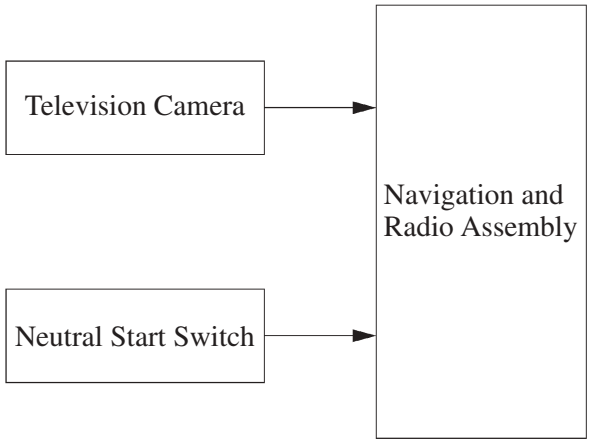
REAR VIEW MONITOR SYSTEM

■ DESCRIPTION

- To assist the driver in parking the vehicle by monitoring the rear view, the rear view monitor system has a television camera mounted on the luggage compartment door to display a view of the area behind the vehicle on the navigation and radio assembly.
- The settings of this system vary in accordance with the destinations and engine types. For details, see the equipment list in Model Outline (see page MO-42).
- This system consists of the television camera and the navigation and radio assembly.
- This system operates when all the conditions given below have been met.
  - Power source* is IG-ON.
  - The shift lever is shifted to reverse.
- If the driver moves the shift lever to a position other than reverse, or switches the modes on the navigation and radio assembly, the rear view display will stop and change to the display of another mode.

*: The power source condition can be changed by operating the engine switch on models with the smart entry and start system, and the ignition switch on models without the smart entry and start system.

▶ System Diagram ◀



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CAUTION

- Do not rely entirely on the rear view monitor system. Use caution, just as you would when backing up any vehicle.
- Never back up while looking only at the screen. The image on the screen may differ from the actual conditions. If you back up while looking only at the screen, you may hit an object or have an accident. When backing up, be sure to check by looking behind and all around the vehicle, both directly and using the mirrors, before proceeding.