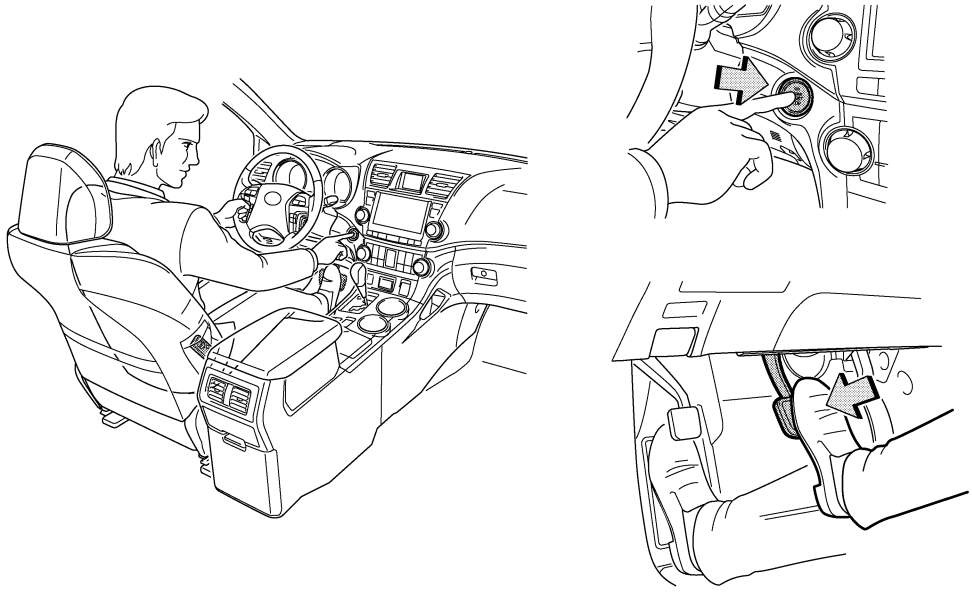
Smart Entry and Start System

Smart entry and start system mainly consists of the wireless door lock remote function, engine immobilizer function, start function and entry function.

Start Function

The start function allows the power source mode to be switched between OFF, ACC, and IG-ON. The power source can be switched by pushing the engine switch while the key is carried by the driver.
In addition, when the key is carried by the driver, the driver can start the engine by pushing the engine switch with the brake pedal depressed.



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Entry Function

For the entry function, the following functions can be operated when the driver carries the key:

- The doors unlock if the door outside handle is gripped. (Entry Unlock)
- The doors lock if the lock switch on the door outside handle or back door is pushed. (Entry Lock)



Entry Unlock



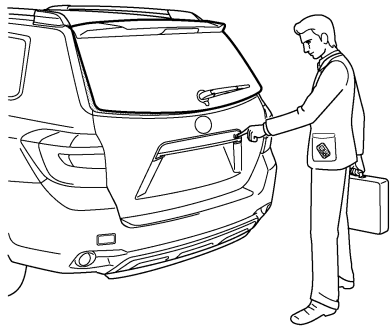
Entry Lock

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- The back door opens if the back door opener switch is pushed. (Back Door Open Function)
- The glass hatch opens if the glass hatch opener switch is pushed. (Glass Hatch Open Function)



Back Door Open Function



Glass Hatch Open Function

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These 4 functions of the smart entry and start system are sometimes referred to as “entry unlock”, “entry lock” and “back door open”, and “glass hatch open”. Entry lock, unlock, back door open, and glass hatch open operation are not referred to as “wireless door lock control” operation.