

64 GETTING TO KNOW YOUR VEHICLE

AUXILIARY SWITCHES — IF EQUIPPED

Four auxiliary switches located in the lower switch bank of the instrument panel can be used to power various electrical devices. You have the ability to configure the functionality of the auxiliary switches via the Uconnect Settings → page 184.

All switches can be configured as follows:

- **Switch type operation:** Latching or Momentary
- **Power source:** Battery or Ignition
- **Ability to hold last state across key cycles:** On or Off

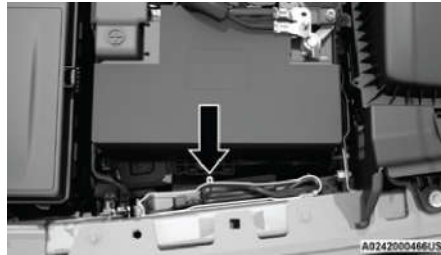


Auxiliary Switches

NOTE:

Holding last state conditions are met when switch type is set to latching and power source is set to ignition.

The auxiliary switches manage the relays that power four blunt cut wires. These wires are located under the instrument panel in the passenger compartment and under the hood to the right, near the battery.



Auxiliary Switch Connections – Under Hood



Auxiliary Switch Connections – Under Instrument Panel

In addition to the four auxiliary switch wires, a fused battery wire and ignition wire are also located in the interior, in the passenger side under the instrument panel.

A kit of splices and heat shrink tubing are provided with the auxiliary switches to aid in the connection/installation of your electrical devices.

Wire Color Chart

Circuit Function	Fuse	Wire Color	Locations
Aux Switch 1	F93 – 40 Amp	Beige/Pink	Interior (passenger side under instrument panel) & Underhood (right side near battery)
Aux Switch 2	F92 – 40 Amp	Green/Pink	Interior (passenger side under instrument panel) & Underhood (right side near battery)
Aux Switch 3	F103 – 15 Amp	Orange/Pink	Interior (passenger side under instrument panel) & Underhood (right side near battery)
Aux Switch 4	F108 – 15 Amp	Dark Blue/Pink	Interior (passenger side under instrument panel) & Underhood (right side near battery)
Battery	F72 – 10 Amp	Red/White	Interior (passenger side under instrument panel)
Ignition	F50 – 10 Amp	Pink/Orange	Interior (passenger side under instrument panel)

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POWER WINDOWS — IF EQUIPPED

The power window switches are located on the instrument panel below the climate controls. Push the switch downward to open the window and upward to close the window.

The top left switch controls the left front window and the top right switch controls the right front window.

WARNING!

Never leave children unattended in a vehicle, and do not let children play with power windows. Do not leave the key fob in or near the vehicle, or in a location accessible to children. Occupants, particularly unattended children, can become entrapped by the windows while operating the power window switches. Such entrapment may result in serious injury or death.



Power Window Switches

To open the window part way (manually), push the window switch down briefly and release.

NOTE:

The power window switches will remain active for up to 10 minutes after ignition is placed in the OFF position. Opening either front door will cancel this feature.

Four-Door Models

The lower left switch controls the left rear passenger window, and the lower right switch controls the right rear passenger window.

NOTE:

There are window switches located on the rear of the center console for the rear passenger windows in the four-door model.