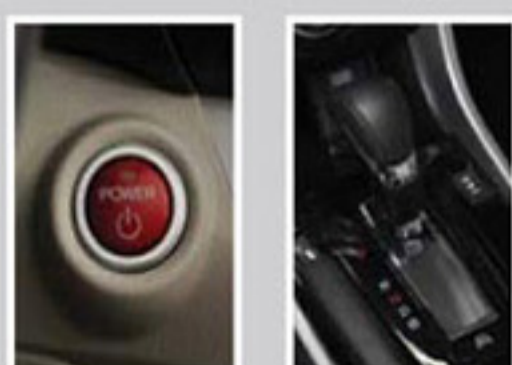


CHARGING YOUR VEHICLE

Charge your vehicle's battery using either the included charge connector and a 120V (15 amp) wall outlet or a 240V (32 amp) charger at an EV station.

120V Charging

1. Make sure the power is off and the vehicle is in Park (P).



4. Open the trunk floor lid, and remove the charge connector.



2. Press and hold the charge lid release button next to the steering wheel or on the remote.



5. Insert the charge connector plug into a 120V wall socket (do not use an extension cord). The control box READY indicator comes on.



3. Open the charge lid.



6. Remove the charge connector cap. Insert the charge connector into the inlet until you hear a click.



The inner lid charge light and control box CHARGE indicator come on (see Notes).

7. When charging is complete, press the release button on the charge connector to remove it.



8. Close the charge lid. Safely stow the charge connector back into the cargo area.



240V Charging

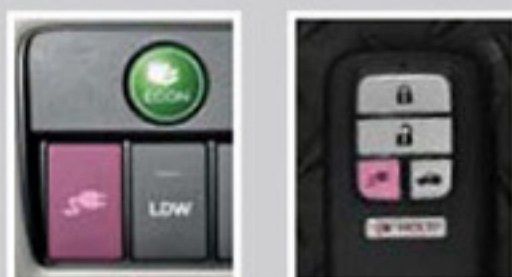
1. Make sure the power is off and the vehicle is in Park (P).



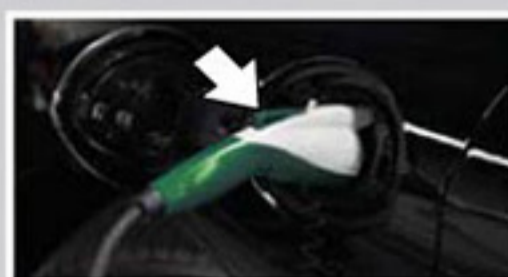
4. Insert the charge connector into the inlet until you hear a click. The inner lid charge light comes on (see Notes).



2. Press and hold the charge lid release button next to the steering wheel or on the remote.



5. When charging is complete, press the release button on the charge connector to remove it.



3. Open the charge lid.



6. Close the charge lid.



Vehicle Charging Notes:

- You can set a timer for charging using the multi-information display or Charge Scheduling. However, manual charging will not begin if a timer has been previously set. See your Owner's Manual for more information.
- You can also operate the charging system using a downloadable smartphone app. Visit owners.honda.com/apps for more information.