

■ Sound generated during operation

Operation sounds may be heard when the power supply switch is pressed to turn the wireless charger on, when the engine switch is pressed to change to ACCESSORY mode or IGNITION ON mode while the wireless charger is on, or when a portable device is being detected. This does not indicate a malfunction.

■ Situations in which the wireless charger may not operate correctly

In the following situations, the wireless charger may not operate correctly:

- When a portable device is fully charged
- When a portable device is being charged by a wired connection.
- When there is foreign matter between the charging area and portable device
- When the temperature of a portable device becomes high while charging
- When the temperature near the charging tray is 95°F (35°C) or more due to being in direct sunlight, etc.
- When a portable device is placed with its charging surface facing up
- When a portable device is not centered on the charging area
- When a portable device is larger than the charging tray
- When a foldable portable device is placed outside of the charging area
- When the vehicle is near a TV tower, electric power plant, fuel station, radio station, large display, airport, or other facility that generates strong radio waves or electrical noise
- When any of the following objects, with a thickness of 0.08 in. (2 mm) or more, are between the charging surface of a portable device and the charging area:
 - Thick cases or covers
 - Thick decorations
 - Accessories, such as finger rings, straps, etc.
- When the portable device is in contact with, or is covered by any of the following metallic objects:
 - Cards covered with metal, such as aluminum foil
 - Cigarette boxes that have aluminum foil inside
 - Metallic wallets or bags
 - Coins
 - Heat packs
 - Recorded media such as CDs and DVDs
 - Metallic decorations
 - Metallic cases or covers
- When wireless keys (that emit radio waves) other than those of your vehicle are being used nearby