

■ The wireless charger can be operated when

The engine switch is in ACCESSORY or IGNITION ON mode.

■ Portable devices that can be charged

- Portable devices compatible with the Qi wireless charging standard can be charged by the wireless charger. However, compatibility with all devices which meet the Qi wireless charging standard is not guaranteed.
- The wireless charger is designed to supply low power electricity (5 W or less) to a cellular phone, smartphone, or other portable device.
- However, portable devices, such as the following, can be charged with more than 5 W.
 - 7.5 W charging compatible iPhones can be charged at 7.5 W or less.
 - Portable devices which conform to WPC Ver 1.2.4 can be charged at 10 W or less.

■ Using the smart key system

During charging, when the smart key system searches for an electronic key, charging may be temporarily suspended.

■ If a cover or accessory is attached to the portable device

Do not charge a portable device if a cover or accessory which is not Qi compatible is attached. Depending on the type of cover and/or accessory attached, it may not be possible to charge the portable device. If the portable device is placed on the charging area and does not charge, remove the cover and/or accessories.

■ If interference is heard in AM radio broadcasts while charging

- Turn off the wireless charger and check if the noise is reduced. If noise is reduced, press and hold the power supply switch of the wireless charger for 2 seconds. The frequency of the wireless charger is changed and noise may be reduced. When the frequency is changed, the operation indicator light will blink (orange) 2 times.
- Rapid charging for iPhones is performed using a specific radio wave frequency. Depending on the version of iOS installed, while the frequency is being changed, rapid charging may not be performed.

■ Charging precautions

While charging, the wireless charger and the portable device will become warm. This is not a malfunction.

If a portable device becomes warm while charging and charging stops due to the protection function of the portable device, wait until the portable device cools down and charge it again.

Also, to decrease the temperature inside the wireless charger, a fan may operate. This does not indicate a malfunction.