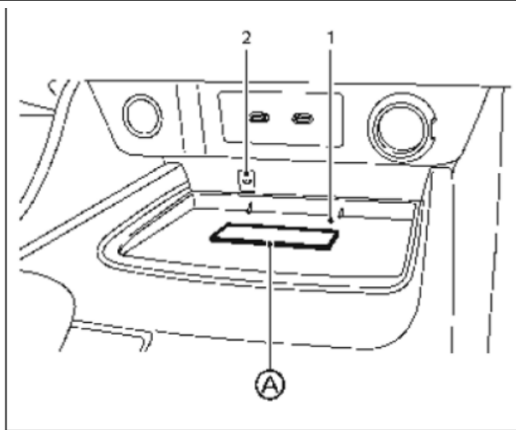


GETTING TO KNOW YOUR VEHICLE



1. Charging pad
2. Indicator

WIRELESS CHARGER (if so equipped)

The wireless charger is located on the front of the center console. Lay the smartphone on the pad of the wireless charger. Charging will start automatically. The smartphone will be charged continuously while the ignition switch is in the ON position.



WARNING

- Never put metallic materials such as a coin between the wireless charger and a smartphone.
- Those who use an implantable

pacemaker or other medical equipment should contact the electric medical equipment manufacturer for the possible influences before use.

- Never put cloth over the smartphone during charging process.
- Never charge a smartphone when it is wet.
- Never put metallic materials or small goods such as a cigarette lighter, Intelligent Key or memory drive during charging process.



CAUTION

- Do not put an RFID/NFC/credit card between the wireless charger and a smartphone. This could cause data corruption in the card.
- Do not use the wireless charger with dust accumulated or dirt on the pad.
- Do not hit the surface of the wireless charger.
- Do not spill liquid (water, drinks, etc.) on the charging pad.
- Do not use grease, oil or alcohol for cleaning charging pad.

Wireless charger Indicator

The indicator will illuminate in orange when the charging process is started. When the charging has completed, the indicator illuminates in green. If a malfunction occurs or the charging process has stopped, the indicator will blink in orange for 8 seconds then turn off.

Operation of the wireless charger

To use the wireless charger, it is necessary to properly position the smartphone on the charging pad with the screen facing up. To maximize charging performance, ensure the smartphone is fully seated on the center of the charging pad over the "Qi" logo. Because the location of the power receiver may vary depending on the smartphone, you will need to try and find the area that suits your smartphone. Remove the smartphone case or accessories before charging, as they may affect charging capability.

GETTING TO KNOW YOUR VEHICLE

NOTE:

- Only a Qi compatible smartphone can be used.
- The charging may not be possible depending on the smartphone type. Please refer to your smartphone's instruction manual for details.
- Smartphones that are too large to be placed on the charging pad cannot be charged.
- Smartphones that are smaller than 5.2 x 2.6 in (132 x 65 mm) may not be charged. If a smartphone smaller than the above size is placed in a corner and cannot be charged, reposition the smartphone to the center of the charging pad.
- Never put a magnetic card between the charging pad and a smartphone. Also, never put a credit card, magnetic recording medium, etc. near the charging pad. The recorded data may be damaged.
- The charging pad can be used as a storage space while a Qi compatible

smartphone is not placed.

- If the smartphone moves out of the charging pad, place the smartphone back on the "Qi" logo.
- Turn off the vibration function of the smartphone before wireless charging.
- If you charge your smartphone while using apps or immediately after using apps, the smartphone or the wireless charger may be warmed during charging process and the charging may stop by the protection function of the smartphone or the wireless charger. This is not a malfunction. If this occurs, restart charging after the smartphone or the wireless charger cooled down. The indicator will blink in orange then turn off.
- The wireless charging process may be stopped by the status of the smartphone (battery temperature, etc.).
- If a radio noise interference occurs during charging process, put the

smartphone onto the center ("Qi" logo) position of the wireless charger again.

- The wireless charging process will stop during process of searching the Intelligent Key.
- The wireless charging process will not be started when a USB (Universal Serial Bus) cable is connected to the smartphone. The indicator may illuminate in orange or blink if the smartphone is put on the wireless charger with a USB cable connected. However, charging is not performed.
- Depending on the type of the smartphone, the indicator may remain illuminated in orange even when the charging process has been completed.
- When putting only metallic materials or key (Intelligent Key) on the charging pad, the indicator may illuminate for a short period of time. The wireless charging process is not operated.

Frequency (Max power @10m) :

- Wireless Charging 360 kHz (-5dBμA/m)
& 128 kHz (42 dBμA/m)
- NFC 13.56 MHz

Modulation : ASK / FSK

REGULATORY COMPLIANCE

FCC Notice :

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the

interference by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF exposure

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

REGULATORY COMPLIANCE

ISED Canada Notice :

This radio transmitter has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain and required antenna impedance for each antenna type indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device. Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (E.I.R.P) is not more than that necessary for successful communication. This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the

device.

Le présent émetteur radio a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal et l'impédance requise pour chaque type d'antenne. Les types d'antenne non inclus dans cette liste, ou dont le gain est supérieur au gain maximal indiqué, sont strictement interdits pour l'exploitation de l'émetteur. Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (P.I.R.E.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.