



User's Manual

CHARGER ASSY-WIRELESS UMA
C6F76-AC001/010

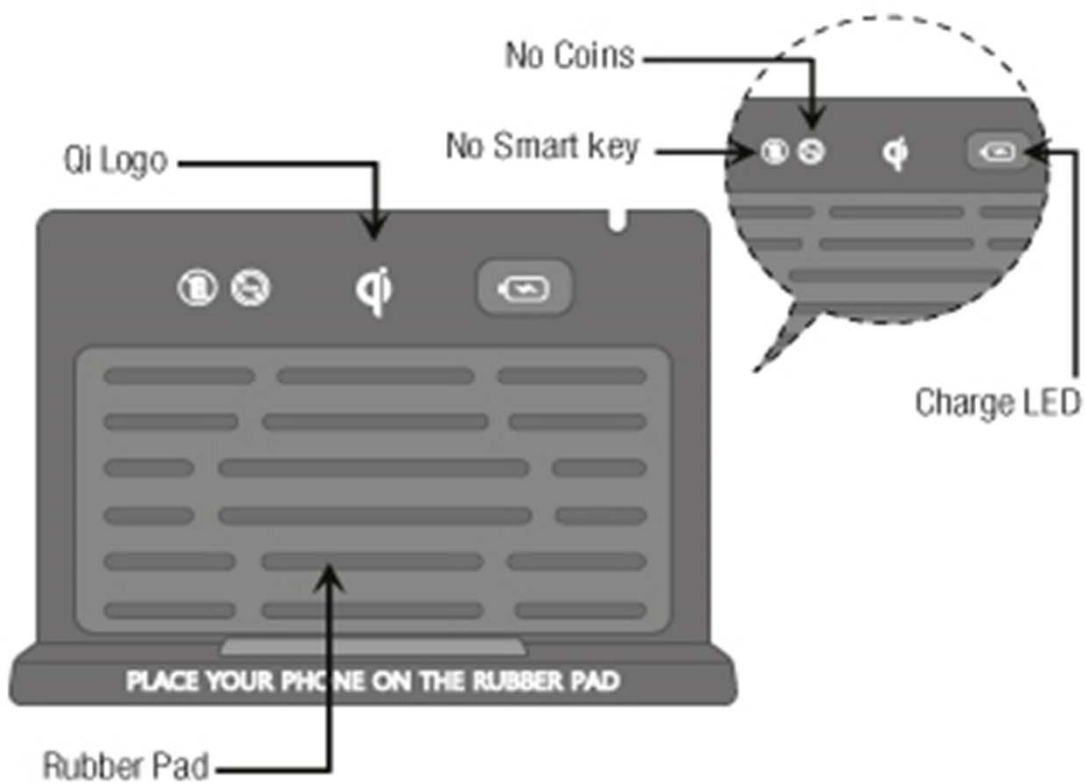


This product was designed for Kia Motors' UM
Only Qi-certified device can be charged on this product.



Thanks for purchasing KIA Motors' UMA Vehicle wireless charger.
Please read this manual carefully and use the product safely.

Description of parts

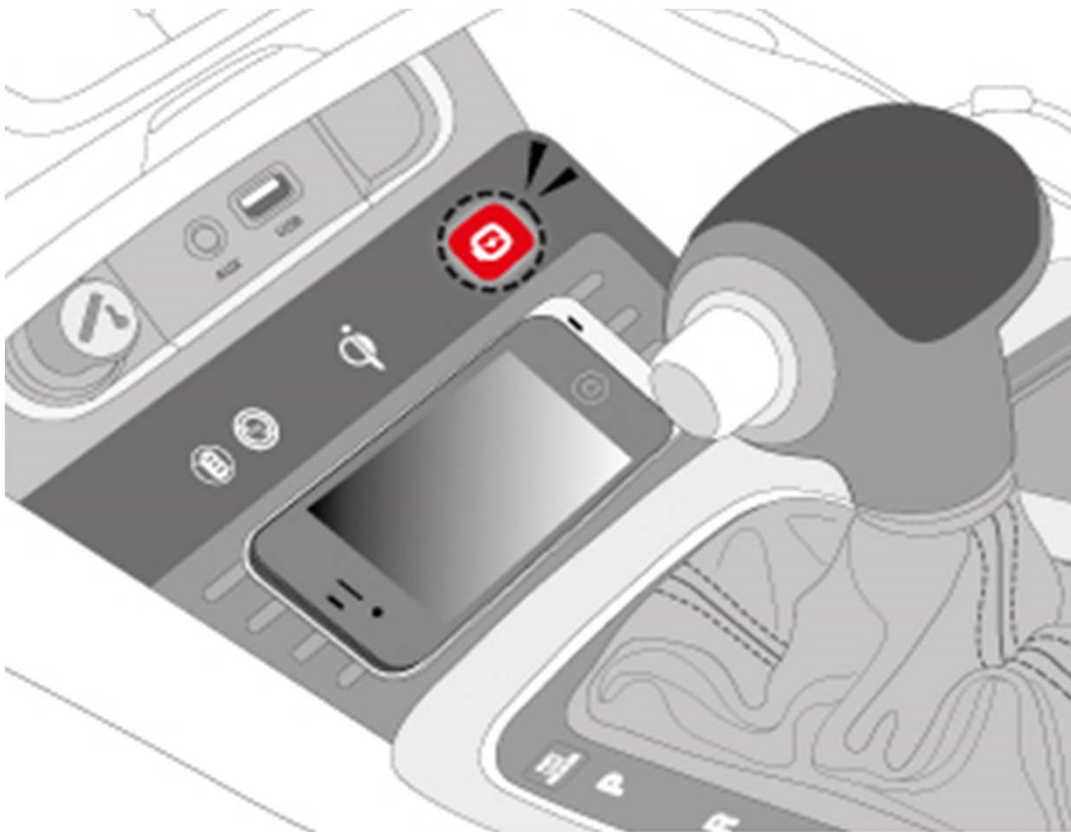


NOTE

Qi Logo: This product is Qi-certified wireless charger.
No Smart Key: Do not put a smart key on this product.
No Coins: Do not put the coins on this product.

How to use

1. Start the vehicle
2. Put the Qi certified device on the center of charging pad.
3. LED lamp will turn in red when charging started.
 - In order to prevent interference, do not put any other object between charging pad and mobile phone.



Troubleshooting

Charging is not processing.

- Check if the device is placed on the pad correctly.
- Check if the device is Qi certified.
- Check if there is any object between charging pad and device.

LED is blinking

- Check if the device is placed on the pad correctly.
- Check if there is any metal object (ex: coins) between charging pad and device.

Caution, Service

Do not put smart key or coins on the pad,

Do not spill water or any other fluids on the product.

Maintain enough distance from other objects that can be affected by magnetic field.

1. Place the mobile phone on the center of this charging pad. If it is not placed on the correct place, charging could be processed abnormally.
2. It is recommended to use genuine Rx CASE for this product. Use of abnormal Rx CASE may cause mal-operation or damage to the product.
3. Placing coin or metal object in between the pad and charging device may cause burn or body injury accident by heat.

Stop using product and call the store you purchased for help if any problem occurs during the use of product.

Compliance Statement

FCC Compliance Statement

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 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 technical for help.

IC Compliance Statement

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.

Cet appareil est conforme avec Industrie Canada exempts de licence standard RSS (s).

L'opération est soumise aux deux conditions suivantes:



- (1) cet appareil ne peut causer d'interférences, et
- (2) cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

User's Caution Statement

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

Toute changé ou modifications non expressément approuvés parla partie responsable de la conformité pourraient annuler l'utilisateur `autorité de faire fonctionner cet équipement.

Product Specification

Product	UMa Wireless Charger	Model	C6F76AC001/AC010
Rated Input Voltage	DC 12V  1A	Rated Output Voltage	DC 5V  1A
Operational Temperature	-40 °C ~ 80 °C	Certification	Qi, CE, FCC, IC