



Installation/User Guide

Car Specific Wireless Charging Solutions

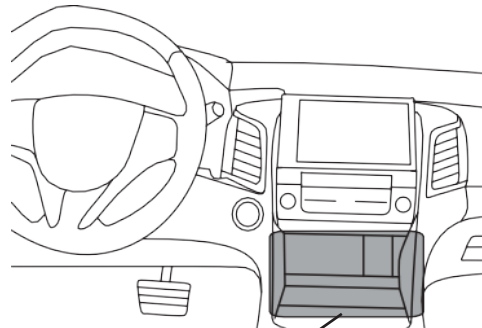
CTQIAU03 | CTQIAU06 | CTQIBM03 | CTQIBM05 | CTQIBM06 | CTQIHD04 |
CTQIJG01 | CTQILR01 | CTQILR02 | CTQILR03 | CTQILR04 | CTQILR05 | CTQILX02 |
CTQILX04 | CTQIMC04 | CTQIMC05 | CTQIPO01 | CTQITY04 | CTQITY05 | CTQIVL01

Installation

This wireless charging solution is designed to be installed in the storage box or armrest box locations. The illustrations are for reference only and installation position for each vehicle will vary.

The product is supplied with a cable to connect to the vehicle's 12V power supply.

Due to the nature of this installation, help from a fitting professional is recommended to safely install the product



Recommended storage box location

User Guide

1. Turn on the vehicle ignition
2. The LED will flash white then blue to indicate power-on
3. The LED will hold white to indicate standby
4. Put a wireless charging enabled smartphone or device onto the pad
5. The LED will turn blue to indicate that charging is in progress
6. Once the device is fully charged, the LED will flash blue continuously

Notes for best performance

- Ensure that the centre of the smartphone is lined up with the centre of the wireless charging pad for the fastest charge
- Ensure that no metal objects are placed between the device and the phone during use. This will cause the device to enter "foreign object detection mode" and all charging will pause. The LED will flash alternating blue and white to indicate this.

Specifications

• Charging Standard	WPC - Qi V1.2.4
• Transmission Frequency	110kHz 205kHz
• Input Voltage	9V~16V
• Input Current	1.5A (max)
• Output	10W/ 7.5W/ 5W
• Effective Distance	0mm - 6mm
• Coil Quantity	3 coils
• Working Temperature	-20 +65
• Storage Temperature	-40 +85
• Operating Humidity	10% to 70% RH
• Storage Humidity	10% to 80% RH

DISCLAIMER

The information provided in this document is subject to change without notice due to manufacturer changes and/or improvements to the product/s. This instruction manual is based on documented data and research. The manufacturer of this product cannot be held responsible for any changes made to the vehicle by the manufacturer or damages that may occur through the installation of this product in accordance with the steps outlined herein.



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