



WIRELESS CHARGING CUPHOLDER MOUNT WITH FLEXIBLE GOOSENECK

Operation Manual
MWC5-1006-BLK
V1.0 0721

Introduction

Features

- 10W fast wireless charging for Qi compatible devices
- Expandable base fits into most auto cupholders for a secure hold
- Adjustable gooseneck for flexibility and better viewing
- Powered with included 3ft micro USB cable

What's Included

- Wireless Charger Cupholder Mount with ball joint ring
- 3ft Micro USB Power Cable
- Quick Start Guide

At a Glance



Get Started

Placing in Cup Holder

- 1 Twist off the nut on the back of the phone mount and insert it into the supporting flexible gooseneck with cupholder base. Press the round head of the flexible gooseneck into the back of the Wireless Charging Phone Mount and tighten the nut to secure. Adjust the neck of the gooseneck according to the best viewing angle.
- 2 When removing the bracket, please adjust the bracket counterclockwise so that the bottom of the bracket becomes smallest and the bracket can be removed.
- 3 Insert the bracket into your automobiles cup holder and adjust the bottom size of the bracket clockwise according to best fit.

How to Use

- 1 Take the included 3ft micro USB cable and insert the micro USB end into the back of the Wireless Charging Phone Mount. Take the USB-A end and plug into your USB car charger. **Note:** For fast charging use a Quick Charge 3.0 or 9V/1.69A; 5V/2A Adaptive fast charge USB car adapter (not included). Regular 5W charging will be enabled by a 5V/2A USB car charger (not included).
- 2 Pinch the arms closed until they are securely holding your smartphone in the center
- 3 Note: Some phone cases may prevent wireless charging, you may need to remove the case before charging.
- 4 To release your smartphone, press the release button at the bottom rear of the mount to release the arms

Caution

To prevent damage to the phone or the charger:

- Remove metal cases, or cases with any magnet/metal components, from phone before charging.
- Do not place metal objects on the charger during charging

NOTE: Qi wireless chargeable phones with metallic looking finishes will charge normally. Very thick protective cases can obstruct charging. For effective charging it may be necessary to reposition the phone or remove the case.

Specifications

Input voltage	5V/2A, 9V/1.67A.
Output power	10W, 7.5W, 5W (10W compatible with 7.5W OR 5W)
Launch distance	≤6MM
Charging efficiency	≥75%

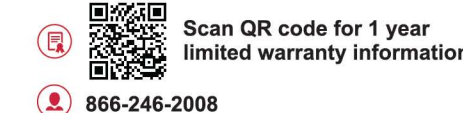
Safety Instructions

Please read and understand all instructions before using this product. If damage is caused by failure to follow the instructions, this warranty is null and void.

- Keep these instructions.
- Do not drop, puncture, or disassemble this product.
- Do not expose this product to dripping or splashing of drinks or liquids of any kind.
- Avoid long exposure to direct sunlight, which may cause damage.
- Do not expose this product to open flames.
- Use a clean, soft cloth to clean. Do not use any corrosive cleaners/oils to clean.

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

Customer Service



FCC Compliance

This device complies with Part 15 of the FCC. 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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

RF Exposure Statement

To satisfy FCC's RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation. To ensure compliance, operations at closer than this distance is not recommended.