

WCC1001 User Manual

Material: 80G Woodfree Paper

Print Process: 1C PRINTED

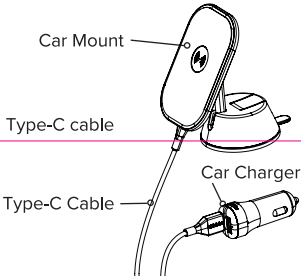
Pantone:



Black 6C

Using The Wireless Car Mount

- Secure the car mount to your windshield or dashboard by using the suction lever
- With the lever lifted, position the base of the car mount. Press down on the lever to secure the car mount.
- Loosen the ball joint and position the pad in desired location. Tighten to secure the pad in place.
- Simply plug the wireless car mount into the green Quick Charge output on the included car charger with the USB-A to Type-C cable

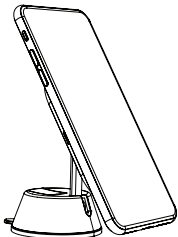


Indicator LEDs

Power on - LED indicator illuminates for one second and then turns off to indicate power is on
Charging a device - LED indicator blinks green until device is removed
Fully charged device - LED indicator illuminates green until device is removed
Foreign object detection - LED indicator blinks amber until foreign object is removed

Charging Your Phone

- There are two ways to attach your phone to the car mount. For best results, use the magnetic mount.
 - Microsuction surface - Mount most phones directly to the microsuction by pressing firmly against the surface. We recommend that larger phones and phones with cases use the metal plate and magnetic mount system to ensure the phone will not dismount from the wireless pad while driving, potentially causing damage. Please test your device to determine the most suitable mounting method.
 - Magnetic Mount - For use with a phone case, follow magnetic plate placement template instructions
- The LED indicator will blink green when your device is charging
- The wireless car mount is designed to provide 10W power delivery to your wireless phone when plugged into the green Quick Charge output



Warranty

At Ubio Labs we are dedicated to designing and manufacturing products with superior performance and 100% customer satisfaction. All of our products come with a 1 year limited warranty from date of purchase.

Warning

Proceed with caution when maneuvering at high speed or over rough terrain. Phone may fall off the mount and damages may occur.

DO NOT RETURN TO THE STORE

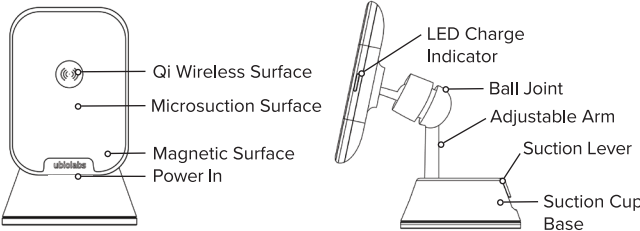
Our customer service team is here to help.

Important Safety Instructions

- WARNING** - When using this product, basic precautions should always be followed, including the following:
- Read all manufacturers instructions before using this product.
 - To reduce the risk of injury, close supervision is necessary when the product is used near children.
 - Do not put fingers or hands into the product.
 - Do not expose wireless mount to moisture, rain, or snow.
 - Use of a power supply or charger not recommended or sold by wireless mount manufacturer may result in a risk of fire or injury to persons.
 - Do not use the wireless mount in excess of its output rating. Overloaded outputs above rating may result in a risk of fire or injury to persons.
 - Do not disassemble the wireless mount. Take it to a qualified service person when service or repairs are required. Incorrect reassembly may result in a risk of fire or injury to persons.
 - Do not expose the wireless mount to fire or excessive temperature. Exposure to fire or temperature above 122°F may cause explosion. The wireless mount's working temperature is ≤104°F.
 - Have service performed by a qualified repair person using only identical replacement parts. This will ensure that the safety of the product is maintained.

UbioLabs Wireless Car Mount

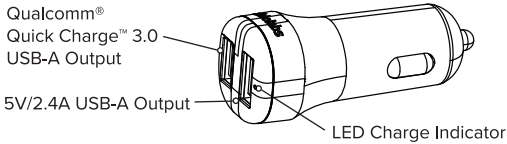
Car Mount Features



Technical Specifications

Model	WCC1001
Input	5-9V / 2A (type-C)
Output	10W Qi / 7.5W / 5W
USB Compatibility	Apple, Android, other devices with wireless charging
Battery Indicators	Green / amber LED indicator
Dimensions	4.7 x 2.6 x 3.9 inches
Weight	4.8 oz

Car Charger Features



Technical Specifications

Model	CHG1051
Input	12-24V DC, Max 3.5A
Output 1	USB-A Quick Charge 3.6-8V/3A, 8-9V/2.7A, 9-12V/2A (24W max)
Output 2	USB-A 5V/2.4A 12W
Total Output	5.4A
USB Compatibility	Apple, Android, other devices with wireless charging
Dimensions	0.97 x 0.97 x 2.5 inches
Weight	0.8 oz

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.
- NOTE: This equipment has been tested and found to comply with the limits for 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 these instructions, may 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 which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

This device complies with Industry Canada licence-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 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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 15 cm between the radiator and your body, and fully supported by the operating and installation configurations of transmitter and its antenna(s).

The device has been evaluated to meet general RF exposure requirement. To maintain compliance with RSS-102 — Radio Frequency (RF) Exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body. le dispositif de a été évalué à répondre général rf exposition exigence.pour maintenir la conformité avec les directives d'exposition du RSS-102-Radio Fréquence (RF), ce matériel doit être installé et exploité à une distance minimale de 20 cm entre le radiateur et votre corps.