

PRINT & PRODUCTION NOTES (DO NOT PRINT) :

TRIM LINE (DO NOT PRINT)

FOLD LINE (DO NOT PRINT)

Accordion Fold:

Model No.: WFR-904360C

PKG-R04

11/05/2021

FRONT:

Ultimax™

Accessories with NO limits

Qi Wireless Magnetic Charger

15W, Portable with Built-in Foldable USB Plug

User Manual

FEATURES

- Compact design
- Built-in USB plug
- Up to 15W of wireless charging output
- Compatible with iPhone® 12, iPhone® 13, and all Qi wireless Android and Apple® phones
- Accept input from PD enable chargers
- Attach to vent easily with vent mount (vent mount is included)
- Accept input from laptop or USB output devices directly with the built-in USB plug
- Input: 5V3A, 9V2A
- Magnetic Output: 5W, 7.5W, 10W, 15W
- Built-in magnetic attachment

Side

SPECIFICATIONS

- Input: 5V3A, 9V2A
- Magnetic Output: 5W, 7.5W, 10W, 15W
- Dimensions (main unit): Diameter 57.3 mm; Thickness 16 mm
- Weight (main unit): 42g

PACKAGE CONTENT

1. Qi Wireless Charger
2. Vent Mount
3. USB-C™ to USB-A Cable (2 ft)
4. Metal Ring (for all phones and cases without a built-in magnet)

CAUTION: IMPORTANT SAFETY INSTRUCTIONS

- Avoid dropping
- Do not disassemble
- Do not expose to liquids
- For the safest and fastest charge, use original or certified cables
- This product is suitable for moderate climates only
- The maximum ambient temperature during use of this product must not exceed 40°C / 104°F
- Open flame sources, such as candles, must not be placed on this product.
- Only use a dry cloth or brush to clean this product

TYPICAL USE SCENARIOS

- Fold out the built-in USB plug, insert it in laptop USB port, and place your phone on top of the wireless charger

- Connect type-C™ end of the provided cable to the USB-C™ port of the wireless charger, and the USB-A end to a compatible wall charger or car charger. Place your phone on top of the wireless charger

Optional vent mount use: Attach the vent mount to the back of the wireless charger, by snapping the vent to the attachment slot as shown in picture.

Optional metal ring use: Attach the metal ring to the back of a Qi wireless Android phone, by peeling off the wax paper on top of the back of the metal ring and place the metal ring on the back and center of the phone

See the back ▶

BACK:

LED STATUS INDICATOR

LED Indicator	Status
Solid blue for 3 sec then off	Connected to power
Solid blue	Charging mobile device
Flashing red for 3 sec then off	Mobile device move off the charging area
Flashing red	Metal object detected

TIPS

- You cannot charge your device wirelessly in these scenarios:
 - Using a case with a magnetic or steel plate;
 - Using a case with a pop socket;
 - Using a thick (> 3 mm) protective phone case.
- Do not place any foreign objects between your device and the wireless charger's surface, including steel plates on a car mount, credit cards, door keys, coins, metal, or NFC cards, which will make wireless charging fail or cause overheating.
- Wireless chargers make charging more convenient than wired chargers, but confined by current wireless technology, their charging speed is slower than that of wired chargers.
- High temperatures will reduce charging speed and restrict power, which is common to all wireless chargers. It is recommended that you charge your device in environments with temperatures below 25°C / 77°F.

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Both the protective phone case and the position of your device on the wireless charger will affect the charging speed. The farther it is placed from the center of the wireless charger, the slower the charging speed will be.

FCC 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.

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

Note: 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,

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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: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and receiver. (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. (4) Consult the dealer or an experienced radio / TV technician for help.

RADIATION EXPOSURE STATEMENT

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator & your body.

IC STATEMENT

This device complies with RSS-216 of Industry Canada. Operation is subject to the condition that this device does not cause harmful interference.

DECLARATION OF CONFORMITY

Hereby, Ultimaxx is in compliance with Directives 2014/53/EU & 2011/65/EU. The full text of the EU declaration of conformity is available at the following internet address:
<https://www.ultimaxxusa.com/>

(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."

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

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to IC 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.

IC RADIATION EXPOSURE STATEMENT

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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FC

Recycle

RoHS

PKG-R04
Model No.: WFR-904360C
Designed in the USA
Made in China