Front

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Scan with your Walmart app and let us know what you think.

January 17,2024_V06

WIAWHT100140969

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onn.™

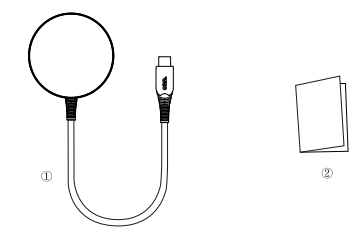
ONN. QI2 PAD

Model: WIAWHT100140969

PRODUCT GUIDE

January 17,2024_V06

◆ What is in the box?



① 15W Qi2.0 Wireless Charging Pad with Ring Holder.
② User Manual.

◆ Get to know your 15W Qi2.0 Wireless Charging Pad with Ring Holder

ONN. QI2 PAD	WIAWHT100140969
Output	15W Max.
Dimension	60mm*13.7 mm

◆ Compatibility

① 5W max. wireless charging for Qi-enabled Samsung Galaxy,Google Pixel and more.
② 5W max. wireless charging for wireless charging case for AirPods.
③ 7.5W max. fast wireless charging for iPhone® 8 series to iPhone® 12 series.
④ 15W max. fast charging for any Qi2-enabled devices.
⑤ 15W max. fast wireless charging for iPhone® 15 series, iPhone® 14 series* and iPhone® 13 series*.

* iOS 17.2 or above is required to support 15W max. fast charging for iPhone® 14 series and iPhone® 13 series.

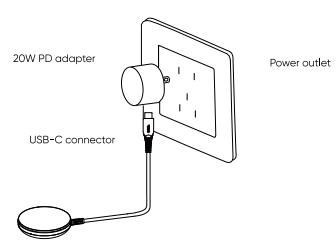
105mm

225mm

Back

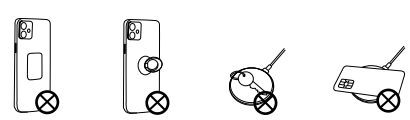
◆ How to Charge Your Devices

1. Connect the USB-C connector on your Qi2 Magnetic Charger to a recommended 20W or greater onn. USB-C power adapter or compatible third-party USB-C adapter.



2. Remove any foreign object (if any)

• Example: magnet, holder, key or card.



• For the best wireless charging experience, we recommend using Apple's or onn. official magnetic phone case. You should avoid cases thicker than 2.5mm and non-magnetic cases, as they may affect charging efficiency.

3. Begin to charge

• Place your phone horizontally on the Qi2 Magnetic Charger for charging.
• Open the back stand at a proper angle for charging, allowing you to enjoy different scenes like meetings, watching videos or browsing web at the same time.
• Open the stand and put your finger into the ring hole to hold the phone and make charging more steadily.

◆ Power

Connect Qi2 Magnetic Charger to power using the Apple or onn. 20W USB-C power adapter or another compatible power adapter (sold separately).

Recommended Power Adapter Specifications

• Frequency: 50 to 60 Hz, single phase
• Line Voltage: 100 to 240 VAC
• Output Voltage/Current: 9 VDC/2.2A
• Minimum Power Output: 20W
• Output Port: USB-C

◆ Cautions

• When pulling out the stand, please adjust the angle according to the size of the phone and ensure it to be steadily supported on the table.
• When you put your finger through the ring hole to hold the phone, please do not shake or hit the phone vigorously to prevent it from detaching from the device.
• After charging completely, the stand should be retracted to avoid being suppressed or damaged during storage.

◆ Important Safety Instructions

• Please read these instructions before using this devices to ensure safe and proper use.
• Use indoors and in a dry location only; keep away from wet or damp locations.
• Keep Qi2 Magnetic Charger and wall adapter away from any liquids or moisture.
• Unplug the Qi2 Magnetic Charger when unused for long period of time(adapter sold separately).
• Do not use if any visible defects are observed on the Qi2 Magnetic Charger, cable or wall adapter.
• Make sure the cable is fully inserted into the power adapter before you plug it into a power outlet.
• Please remove metallic cases and avoid placing metallic foreign objects on it, which may interfere with charging or become warm enough to cause discomfort or injury.
• Do not place any item with an RFID tag (like credit card, passport, or access card) on the Qi2 Magnetic Charger, because the RFID tag could be damaged.

◆ Medical Device Interference

The Qi2 Magnetic Charger contains magnets and radios that emit electromagnetic fields. These electromagnetic fields may interfere with medical devices, such as pacemakers and defibrillators. Consult your physician and medical device manufacture for information specific to your medical device and whether you and the Qi2 Magnetic Charger If you suspect the Qi2 Magnetic Charger is interfering with your medical device, stop using the Qi2 Magnetic Charger.

◆ 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 to this unit 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, 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.

◆ Radiation Exposure Statement

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.

Need help? We're here for you every day from 7a.m.-9p.m. CST Give us a call at 1-888-516-2630

105mm

225mm

Fold line

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