

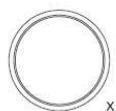
Fast Wireless Charger Qi Standard

User Manual

Thanks for choosing our Wireless Charger! This wireless charging pad allows you to freely use your smartphone. Please read the user manual carefully and keep it for future reference.

For any inquiries or comments concerning our products, please contact us and we will respond to you as soon as possible.

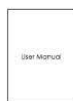
Package List



Charging pad x1

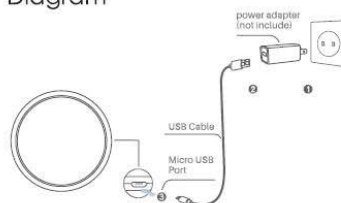


Data Cable x1



User Manual x1

Diagram



Instructions

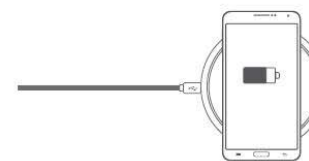
Connect the USB cable port to the power adapter and then plug the other side into the micro port of the charging pad.

Quick charge 2.0/ 3.0 adapter and data cable are needed for fast wireless charger (Samsung: Galaxy S9 / S9+ / S8 / S8+ / Note8 / S7 / S7 Edge / S6 Edge+ / Note 5; iPhone: X / 8 / 8 plus).

Notes:

A lower power may result in longer charging time, charging errors or lower charging efficiency. Charging with 5V/2A adapter is highly recommended.

Place Your Phone



Indicator Light

Working status	Color of indicator light
Connect to a power outlet/ standby	Blue light and Red light flash for once simultaneously before Red light flashes for 2 seconds then goes off
On charge	The blue indicator light stays on
Improper charge	The Red indicator light flashes
Fully Charged	Samsung: The light goes off iPhone: Blue light stays on

-Phones Supporting Qi Charging

-Samsung Galaxy S9 / S9+/S8 / S8+ / Note8 / S7 / S7 Edge / Galaxy S6 / S6 Edge / S6 Edge Plus / Note5
-iPhone X / 8 / 8plus
-Nokia Lumia 920 / 1020 / 928 / 1520
-Google Nexus 4 / 5 / 6

-Models Requiring a Wireless Qi Receiver

Samsung Galaxy Note 2 / Note 3 / Note 4 / S3 / S4 / S5
-iPhone7 / 7plus / 6 / 6S / 6 plus / 5C / 5S / 4 / 4S
-Nokia 720 / 820

Attention

1. Please keep the charger away from water or other liquids.
2. Do not place too close to any magnetic stripe or clip card (ID card, bank cards, etc.) to avoid magnetic failure.
3. This item is not to be used on any mobile device with metal plates, as it will cause extreme heat that may burn and/or damage the device.

4. Fast charge via the plug and data cable (both support QC 2.0 or QC 3.0).

5. Usually we recommend that the thickness of phone case should be within 3MM, and it may not charge if the thickness is more than 5MM.

6. The standard temperature of wireless charger Qi is 55 °C, but the temperature of our products should be controlled within 45 °C. The charger will cut off current when abnormal heating occurs. Please contact us if any damage occurs.

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.

Correct Disposal of This Product



(Waste Electrical & Electronic Equipment)

This Marking shown on the product or its literature, indicate that it should not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household user should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

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 18 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.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During

the operation of device a distance of 15cm surrounding the device and 15 cm above the top surface of the device must be respected.

This device complies with Part 18 of the FCC Rules. 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. 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:

- Increase the separation between the equipment and any other radio device.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.