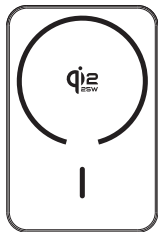


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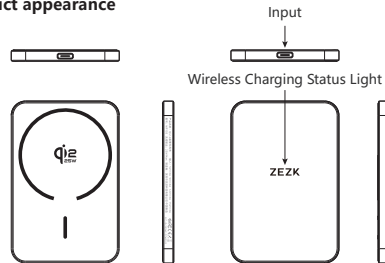
Qi2.2 Ultra-Thin Wireless Charger



Product introduction

Thank you for purchasing our product! This is an ultra-thin Qi2.2 wireless charger, which provides wireless charging for Qi2.2 25W-compatible mobile phones and TWS Bluetooth earphones. It eliminates the hassle of tangled wires.

Product appearance



Operating steps

1. Power on the device with the fast charger and Type-C charging cable we provide firstly.
2. After connected to the power supply, The indicator light flashes and then turns off; then it will stay off when the wireless charger is in standby mode; it also stays off during charging. The indicator light will flash when a metal object is detected or the charging status is abnormal.
3. When charging, if the device is a Qi-enabled mobile phone, iWatch or TWS Bluetooth earphone, just put the device on the corresponding charging area and it will start charging in 1 second. When the device is fully charged or you want to terminate the charging, just remove it from the charging area.

Product Parameters

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Product :Wireless charger
Input:5V-3A 9V-3A 12V-3A 15V-3A
Output:25W Max

Certification standard

CE Executive standard:EN55032, EN55035, EN61000-3-2, EN 61000
FCC Executive standard:FCC Part 15C
ROHS Executive standard:ROHS2.0

FCC Warning

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.

Any 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.

FCC RF Exposure Statement:

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment (i.e., typical residential or office settings). This equipment should be installed and operated with a minimum distance of 20cm between the radiator of the equipment and your body.

FAQ

What should I do if my iPhone/Apple Watch/AirPods get hot during charging?

Devices might warm during wireless charge. Avoid overheating by not using bulky cases and keeping metal items, cards, or keys off the charger. Use a 45W charger head for optimal power.

Is there a recommended adapter to use with the product for wireless charging?

For optimal charging, use the included 45W Power adapter. If using a third-party adapter, choose one that supports an output of 45W or higher with the PD protocol to maintain adequate charging speeds.

How should I position my earbuds for charging?

For the best charging experience, we recommend placing your earbuds in the center of the earbuds charging module.

Is the wireless charger compatible with Android phones and can a phone case affect charging?

This wireless charger is designed exclusively for iPhones that support magnetic wireless charging, starting with iPhone 12 and later models. Cases over 2.5 mm thick or that are non-magnetic may reduce charging efficiency and are not recommended.

What if my phone is not charging at all?

- Ensure your phone is an iPhone 17/16/15/14/13/12/11,13/12Mini/Pro Max/XS/XR/XS/XS MAX/X/8/8/Plus model.
- Update your phone's operating system to the latest version.
- Unplug the charger's power source, wait a few seconds, and then plug it back in.

Is this product large? Is it convenient to carry while traveling?

Yes, it's very lightweight when folded and highly portable. It can easily fit into small wallets or even jeans pockets, making it ideal for various occasions like travel, home use, and the office.