

Wireless charger



MagSafe compatible, compatible with cases up to 6mm thick

Wireless Charging Compatibility

*15W and Below Wireless Charging:

Compatible Models: iPhone 16e and newer models (including iPhone 16e). Examples: iPhone 16e, iPhone 15 Pro Max, iPhone 15 Pro, and other older models.

*25W Wireless Charging:

Compatible Models: Models above the iPhone 16e (excluding iPhone 16e). Examples: iPhone 16, iPhone 17, and other newer models.

*Note

If you are using an iPhone 16 series device or newer, you need to update your device to iOS 26 or later. Once updated, you can use a Qi 2.2 charger for 25W fast charging. To check for updates, follow these steps: "Settings" > "General" > "Software Update"

Frequently Asked Questions & Solutions

*Issue: Slow charging speed or failure to reach 25W. Please check the following:

- **1. Check iOS Version Ensure your device has been updated to iOS 26 or later.
- **2. Check Charger Compatibility Make sure the charger you are using has an output of 30W or higher and supports the following charging protocol:
- **3. Check Battery Level If your smartphone's battery level is above 50%, the battery optimization feature may reduce the charging speed. This is normal behavior.

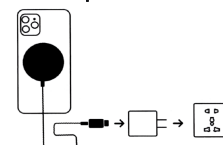
*Type-C adapters from well-known brands (such as Apple and Anker) are compatible. Please do not use uncertified chargers or power banks, or those with falsely advertised specifications.

Charging Protocol	Voltage	Wireless Charging Output Power
PD/QC	9V	0-7.5W(MAX)
PD/QC	12V	0-15W(MAX)
PPS	3.3-18V	0-25W(MAX)
PPS	3.3-21V	0-25W(MAX)
AVS	5-20V	0-25W(MAX)

Package Contents

1 x 25W Wireless Charger
1 x User Manual

Important Notes



- *1. Power Adapter A power adapter is not included with this product. Please prepare one separately. For optimal charging performance, we recommend using a 30W or higher Type-C power adapter.
- *2. Phone Case Compatibility This product is compatible with MagSafe phone cases. However, thicker cases may reduce charging speed. For the best experience, we recommend using an official MagSafe phone case. Please note that non-MagSafe cases from other manufacturers may weaken the magnetic attraction.

Usage Precautions

- *1. High-Power Adapter Recommended For optimal performance, use a 30W or higher power adapter.
- *2. Foreign Object Detection This product features foreign object detection. If a foreign object is detected, power output will automatically shut off for safety.
- *3. Input Over-Current and Over-Voltage Protection This product is equipped with input over-current and over-voltage protection. If used improperly, it may automatically power off or reduce output. Please check for any abnormalities or incorrect usage.
- *4. Operating Environment Use this product in ambient temperatures between 0-25°C. Do not use it underwater, near fire, or in high-temperature (above 40°C) or low-temperature (below -20°C) environments. Keep out of reach of children.
- *5. Cleaning Clean the surface with a dry, soft cloth. Do not use chemicals, soaps, or detergents.
- *6. Warranty Exclusions The warranty does not cover personal injury or product damage caused by improper use or storage. Please follow these precautions to ensure safe use of this product.

Note (Precautions for Use)

The MagSafe magnetic alignment position on the iPhone is fixed. This product can attach directly to it. Whenever possible, do not use a protective case. Connect your iPhone directly to our magnetic wireless charger for the best charging experience. Secondly, we recommend using an original MagSafe-compatible case (without a rotating stand).



Please avoid using the following types of phone cases and accessories:

360° rotating stand cases with built-in phone stands.

MagSafe magnetic rings that you have installed yourself.



Using these accessories may result in slower charging speeds or overheating. Please be assured that this phenomenon is not directly caused by quality issues with our charger. The stand on the above-mentioned phone case is too thick and too wide, which may interfere with the current of the charging coil. If you encounter such a situation, please replace the phone case immediately or remove the case before attaching the charger. Similarly, magnetic rings that are too thick or improperly installed may also interfere with the current of the charging coil.

Customer Support

1. Please send your order number to the following email address or WhatsApp contact. We offer a 2-year warranty.

Email address: feeki-us@outlook.com

QR code:



Note: If you are unable to scan the WhatsApp QR code, please contact us via email.
2. If you do not receive a reply through your preferred contact method (email or WhatsApp), please try the other method. Also, please check your spam folder.
3. Please do not use email addresses from mobile carriers (e.g., AT&T Mail, Comcast) to send your message. Otherwise, your email may not be delivered.
4. We regularly hold discount promotions and new product trial events.

FCC Caution:

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.

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.
FCC 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 a minimum distance of 20 cm between the radiator and your body.