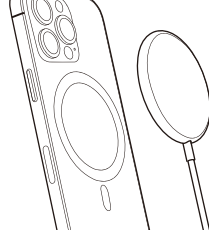



Magnetic wireless charger



User Manual

ENGLISH

Specification

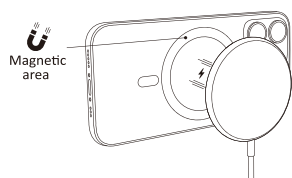
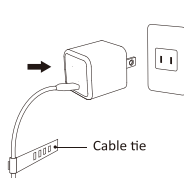


Input power port	USB-C
Input power	5V=3A / 9V=2A (PD/QC)
Output power	15W max (iPhone support 7.5W) 5V=1A / 7.5V=1A / 9V=1.12A / 9V=1.66A
Size	Ø58 x 5.5 x 1000 mm
Weight	45.9 g
Warranty	3 years

Notes: [1]Functions provided may vary due to features supported by an individual device. [2]Please use iPhone without protective cover, or use a MagSafe-compatible cases for best experience.

Product introduction

- Magnetic wireless charger for iPhone


The image shows the top of the AirPods Pro retail box, which is white with a clear window showing the AirPods Pro inside. Below the box, there are three numbered steps for setup:

- 1. Charge the AirPods Pro.** A diagram shows the AirPods Pro being placed into the white charging case. A cable is shown plugged into the bottom of the case, with the text "Cable tie" pointing to it.
- 2. Turn on the AirPods Pro.** A diagram shows the AirPods Pro being placed into the charging case, with the text "Place on center, and make sure the light is on." pointing to the center of the case.
- 3. Turn on your iPhone.** A diagram shows the AirPods Pro being placed into the charging case, with the text "Place on center, and make sure the light is on." pointing to the center of the case.


Below the numbered steps, there is a section titled "FOD (Foreign Object Detection)" with a warning icon (a red triangle with an exclamation mark) and the text "Caution: Please remove all metal objects from the back of your phone prior to charging." Below this, there are four circular diagrams showing the back of an iPhone with various metal objects (a metal ring, a metal case, a metal band, and a metal clip) and a red 'X' over each, indicating they should be removed.

At the bottom of the page, there is a row of certification logos: UK, CE, FCC, RoHS, REACH, and a logo for "REACH COMPLIANT".


Protective function




Multiple circuit protection




Over-voltage protection




Over-current protection



Flame retardant protection




Short-circuit protection




Over-heat protection


Attention




Do not disassemble, puncture, drop, bend or modify




Do not expose to liquids




Do not shake while charging



Keep away from children



Unplug the device when fully charged



Avoid extreme temperatures

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.

Notice: 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.

Caution: Changes or modifications to this equipment without express approval by the party responsible for compliance could void the user's authority to operate the equipment.

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:

- 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.

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 minimum distance 20cm between the radiator & your body.

Especificación

puertos

Potencia de entrada

Potencia de salida

Tamaño

Peso

Garantía

USB-C

5V=3A / 9V=2A (PD/QC)

15W max (Soporte para iPhone 7.5W)

5V=1A / 7.5V=1A / 9V=1.12A / 9V=1.66A

Ø58 × 5.5 × 100 mm

45.9 g

3 años

Notificación: (1) Las funciones proporcionadas pueden variar debido a las características admitidas de cada dispositivo.
(2) Utilice el iPhone sin la cubierta protectora o utilice fundas compatibles con MagSafe para obtener la mejor experiencia.

Introducción del producto

- Cargador inalámbrico magnético para el iPhone

Cargador inalámbrico magnético para el AirPods

Precaución:

Colóquelo en el centro y asegúrese de que la luz está encendida.

FOD (Detección de objetos extraños)

Precaución:

Por favor retire todos los objetos metálicos de la parte trasera de su teléfono antes de cargarlo.


UK CE FCC RoHS

RECYCLED SOY INK


RECYCLED

RECYCLED


Función de protección




Protección de circuitos múltiples




Protección contra sobretensión




Protección contra sobrecalentamiento



Protección retardante de llama




Protección contra cortocircuitos




Protección contra sobrecalentamiento


Atención




No desmontar, punzar, dejar caer, doblar o modificar




No exponer a líquidos




No agitar durante la carga



Mantener alejado de los niños



Desenchufar el dispositivo cuando está totalmente cargado



Evitar temperaturas extremas

Declaración de la FCC

Este dispositivo cumple con la Parte 15 de las reglas de la FCC. El funcionamiento está sujeto a las dos condiciones siguientes:

- Este dispositivo no puede causar interferencia dañina.
- Este dispositivo debe aceptar cualquier interferencia recibida, incluida la que puede causar interferencia dañina al equipo.

Advertencia: Los cambios o modificaciones no aprobados representarán al usuario responsable del cumplimiento total según la autoridad del servicio de correo electrónico.

Nota: Este dispositivo puede interferir con los límites para un dispositivo digital de Clase B, de acuerdo con la Parte 15 de las reglas de la FCC. Estos límites están diseñados para proporcionar una protección razonable de interferencias perjudiciales en una instalación residencial.

Este equipo genera, usa y puede irradiar energía de radiofrecuencia y si no se instala y usa de acuerdo con las instrucciones, puede causar interferencia a las comunicaciones por radio. Sin embargo, no hay garantía de que no se produzcan interferencias en un determinado sistema. Si este equipo causa interferencia perjudicial en la recepción de radio o televisión, lo cual se puede determinar apagando el equipo, se recomienda al usuario que quite el cable de la interfaz media para reducir o eliminar o una de las siguientes medidas:

- Reorientar o reubicar la antena receptora.
- Reorientar o reubicar el equipo.
- Conecte el equipo a una toma de corriente en un circuito diferente al que alimenta al equipo.
- Consulte con el distribuidor o el técnico de radio / TV experimentado para obtener ayuda.

Declaración de exposición a la radiación de la FCC:

Este equipo cumple con los límites de exposición a la radiación de la FCC establecido para un entorno no controlado. Este equipo debe instalarse y operarse con una distancia mínima de 20 cm entre el radiador y su cuerpo.

磁吸充電器

使用說明書

繁體中文

產品規格

輸入/輸出 輸入功率 輸出功率	USB-C 5V=3A / 9V=2A (PD/QC) 15W max (iPhone 支援 7.5W)
尺寸 重量 長度	5V=1A / 7.5V=1A / 9V=1.12A / 9V=1.66A 45.9 公 3 呎

注意事項:
(1) 本產品的充電瓦數會因裝置瓦數而不同 (2) 欲取得最佳最佳充電體驗，請將磁吸充電器與MagSafe 3磁吸手機殼使用

產品介紹

• 支援 iPhone 磁吸無線充電

磁吸範圍

充電線

支援AirPods磁吸無線充電

提醒:

放置正中間，並確認充電指示燈亮起。

金鑰異物偵測 (FOD)

提醒:

在充電之前，請將手機背面的所有不支援 MagSafe 之金屬物體及磁吸物體移除。

UK CE FCC RoHS

100% RECYCLED SOY INK

100% RECYCLED PAPER

100% RECYCLED PLASTIC

100% RECYCLED GLASS

100% RECYCLED METAL

100% RECYCLED RUBBER

100% RECYCLED WOOD

100% RECYCLED YARN

100% RECYCLED ZINC

100% RECYCLED ALUMINUM

100% RECYCLED STEEL

100% RECYCLED COPPER

100% RECYCLED SILVER

100% RECYCLED GOLD

100% RECYCLED DIAMOND

100% RECYCLED JEWELRY

100% RECYCLED CLOTHING

100% RECYCLED SHOES

100% RECYCLED ACCESSORIES

100% RECYCLED HOMEWARES

100% RECYCLED TOYS

100% RECYCLED SPORTS EQUIPMENT

100% RECYCLED OUTDOOR EQUIPMENT

100% RECYCLED FURNITURE

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