JT01

Apple Watch Magnetic Wireless Charging User Manual

Apple Watch Magnetsauge drahtlose Aufladung Handbuch

Manuel d'utilisation de la recharge sans fil pour Apple Watch Magnetic succion

Manuale di ricarica wireless di Apple Watch

Manual de uso de carga inalámbrica de absorción magnética de relojes de Apple

EN Parameter

System Specifications:
-Input Voltage/Current:5V/1A
-Wireless Output Power:2.5W
-Operating Temperature:0-35°C(32-95°F)

Packing List:
-Magnetic Wireless Charger X1
-User Manual X1

Recommended Power Adapter Specifications:
-Frequency: 50 to 60 Hz,single phase
-Line Voltage: 100 to 240 VAC
-Output Voltage/Current: 5V/1A
-Minimum Power Output: 5W
-Output Port: USB-C & Detachable USB-A plug
-TX/RX Frequency Range: 322kHz
-Max Radiated H-Field: -28.28 dBuAm(@10m)

DE Parameter

Systemspezifikationen:
Eingangsspannung/Strom: 5V/1A
Drahtlose Ausgangsleistung: 2.5W
Betriebstemperatur: 0-35°C (32-95°F)

Verpackungsliste:
Magnetischer Drahtloser Ladegerät x1
Benutzerhandbuch x1

Empfohlene Spezifikationen des Netzteils:
-Frequenz: 50 bis 60 Hz, Einphasig
-Netzspannung: 100 bis 240 VAC
-Ausgangsspannung/Strom: 5V/1A
-Mindestausgangsleistung: 5W
-Ausgangsbuchse: USB-C & abnehmbarer USB-A Stecker
-TX/RX-Frequenzbereich: 322kHz
-Maximales abgestrahltes H-Feld: -28.28dBμA/m (bei 10 m)

FR Paramètre

Spécifications système :
Tension/Intensité d'entrée : 5V/1A
Puissance de sortie sans fil : 2.5W
Température de fonctionnement : 0-35°C (32-95°F)

Liste d'emballage :
Chargeur sans fil magnétique x1
Manuel d'utilisation x1

Spécifications recommandées pour l'adaptateur secteur :
-Fréquence : 50 à 60 Hz, monophasé
-Tension secteur : 100 à 240 VAC
-Tension/Intensité de sortie : 5V/1A
-Puissance de sortie minimale : 5W
-Port de sortie : USB-C & prise USB-A détachable
-Plage de fréquence TX/RX : 322kHz
-Champ H rayonné maximal : -28.28dBμA/m (à 10 m)

IT Parametro

Specifiche del sistema:
Tensione/Corrente di ingresso: 5V/1A
Potenza di uscita wireless: 2.5W
Temperatura di funzionamento: 0-35°C (32-95°F)

Elenco imballaggio:
Caricatore wireless magnetico x1
Manuale utente x1

Specifiche consigliate per l'adattatore di alimentazione:
-Frequenza: 50 a 60 Hz, monofase
-Tensione di rete: 100 a 240 VAC
-Tensione/Corrente di uscita: 5V/1A
-Potenza di uscita minima: 5W
-Porta di uscita: USB-C & spina USB-A rimovibile
-Intervallo di frequenza TX/RX: 322kHz
-Campo H irradiato massimo: -28.28dBμA/m (@10 m)

ES Parámetro

Especificaciones del sistema:
Tensión/Corriente de entrada: 5V/1A
Potencia de salida inalámbrica: 2.5W
Temperatura de funcionamiento: 0-35°C (32-95°F)

Lista de embalaje:
Cargador inalámbrico magnético x1
Manual del usuario x1

Especificaciones recomendadas para el adaptador de alimentación:
-Frecuencia: 50 a 60 Hz, monofásica
-Tensión de red: 100 a 240 VAC
-Tensión/Corriente de salida: 5V/1A
-Potencia de salida mínima: 5W
-Puerto de salida: USB-C & enchufe USB-A desmontable
-Rango de frecuencia TX/RX: 322kHz
-Campo H radiado máximo: -28.28dBμA/m (@10 m)

This device in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU

MADE IN CHINA

EN Tips

1. Please keep away from wet location, such as sink, bathtub or near the shower.
2. Never plug or unplug the charger or power adapter with wet hands.
3. The Apple Watch is a dedicated magnetic wireless charger and is not compatible with regular QI wireless chargers (including iPhone MagSafe)
4. When using the Apple Watch Magnetic Wireless Charging ,the metal case and any metal foreign object should be removed such as key, coins, batteries, jewelry ect.
5. Please do not put any items with RFID tags on the MageSafe Charger such as contact less credit cards, passports or access card ect. otherwise it may cause the RFID tags damaged.
6. When supplying power to the Apple Watch Magnetic Wireless Charging please kindly use a power output above 5V1A charging brick.

DE Tipps

1. Halten Sie das Gerät fern von nassen Orten, wie Spülbecken, Badewannen oder in der Nähe der Dusche.
2. Stecken Sie den Ladegerät oder das Netzteil niemals mit nassen Händen ein oder aus
3. Apple Watch ist ein spezielles Magnetsauge drahtloses Laden, nicht kompatibel mit normalen QI drahtlosen Laden (einschließlich iphone MagSafe)
4. Entfernen Sie beim drahtlosen Laden mit AppleWatch das Metallgehäuse und alle fremden metallischen Gegenstände (wie Schlüssel, Münzen, Batterien, Schmuck usw.)
5. Legen Sie keine Gegenstände mit RFID-Tags auf den AppleWatch Magnetsauge drahtlose Aufladung wie kontaktlose Kreditkarten, Pässe oder Zugangskarten usw., da dies zu Beschädigung der RFID-Tags führen kann.
6. Verwenden Sie bitte ein Ladegerät mit einer Leistung von über 5V/1A, um den AppleWatch Magnetsauge drahtlose Aufladung zu versorgen.

FR Conseils

1. Éloignez l'appareil des endroits humides, tels que les évier, baignoire ou près de la douche.
2. Ne branchez ou débranchez jamais le chargeur ou l'adaptateur secteur avec des mains mouillées.
3. Apple Watch est une charge sans fil à aspiration magnétique dédiée, non compatible avec la charge sans fil Qi normale (y compris iPhone magsafe)
4. Retirez le boîtier métallique et tout corps étranger métallique (clés, pièces de monnaie, piles, bijoux, etc.) Lorsque vous chargez sans fil avec l'applewatch Magnetic succion.
5. Ne placez aucun élément portant une étiquette RFID sur l'apple Watch Wireless load, par exemple une carte de crédit sans contact, un passeport ou une carte de contrôle d'accès, car cela pourrait endommager l'étiquette RFID.
6. Utilisez un chargeur avec une puissance de sortie supérieure à 5V / 1A pour alimenter la charge sans fil de votre Apple Watch.

IT Suggerimenti

1. Tenere l'apparecchio lontano dai luoghi umidi, come lavandino, vasca da bagno o vicino alla doccia.
2. Non collegare o disconnettere mai il caricatore o l'adattatore di alimentazione con mani bagnate.
3. Apple Watch è un caricabatterie magnetico wireless dedicato e non compatibile con i caricabatterie wireless Qi normali (incluso iPhone MagSafe)
4. Quando si utilizza il caricabatterie MagSafe, rimuovere tutte le casse e gli oggetti in metallo, come chiavi, monete, batterie, gioielli, ecc.
5. Non mettere oggetti con etichette RFID (come carte di credito senza contatto, passaporti o carte di accesso, ecc.) sulla carica wireless di Apple Watch, altrimenti potrebbe causare danni all'etichetta RFID.
6. Utilizzando un caricabatterie con potenza di uscita superiore a 5V/1A, l'orologio viene alimentato senza fili a aspirazione magnetica.

ES Consejos

1. Por favor, manténgase alejado de lugares húmedos, como el fregadero, la bañera o cerca de la ducha.
2. Nunca conecte o desconecte el cargador o el adaptador de energía con las manos mojadas.
3. Apple Watch es un cargador inalámbrico magnético especial que no es compatible con el cargador inalámbrico Qi ordinario (incluido el iPhone magsafe)
4. Al usar el cargador magsafe, retire todas las carcasas metálicas y objetos metálicos, como llaves, monedas, baterías, joyas, etc.
5. No coloque artículos con etiquetas RFID (como tarjetas de crédito sin contacto, pasaportes o tarjetas de control de acceso, etc.) en la carga inalámbrica de los relojes de apple, de lo contrario puede causar daños en las etiquetas rfid.
6. Utilice cargadores con una potencia de salida superior a 5v / 1A para cargar y alimentar inalámbricamente la absorción magnética del reloj.

Have any problems? Let us help you!

Haben Sie Probleme? Wir helfen Ihnen!

Vous avez des problèmes ? Laissez-nous vous aider !

Hai problemi? Lascia che ti aiutiamo!

¿Tienes algún problema? ¡Déjanos ayudarte!

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EU Declaration of Conformity (DoC)

Company name	Shenzhen Jitong Technology Development Co., Ltd.
Postal address	Room 508, Building 177-180, Chuangye Huayuan, Beizhan Community, Minzhi Sub-district, Longhua District, Shenzhen
Postcode and City	N/A, Shenzhen
Telephone number	15118007375
E-mail address	627910720@qq.com

We declare that the DoC is issued under our sole responsibility and belongs to the following product:

Equipment manufacturer		Shenzhen Jitong Technology Development Co., Ltd.	
Type		JT01	
Product description		Magnetic Watch Wireless Charger	
HW version	V1.0	SW version	V1.0
Optional accessories or System components		N/A	

The object of the declaration described above is in conformity with the relevant Union Harmonisation Legislation:

RE Directive 2014/53/EU	
ROHS Directive: 2011/65/EU,2015/863/EU	

The Notified Body Name: LGAI Technological Center S.A./Applus (Nr. 0370), has conducted the conformity assessment according to module B of Directive 2014/53/EU (RED) and issues the EU type certificate [0370-RED-11960].
legislation: EU RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
The following standards and technical specifications have been applied for RE Directive 2014/53/EU:

Article 3.1a: Safety and Health	EN IEC 62368-1-2024 + A11:2024 EN 50665:2017 EN IEC 62311:2020
Article 3.1b: EMC	EN 55032:2015+A11:2020+A1:2020 EN 55035:2017+A11:2020 ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.3.2 (2023-01)
Article 3.2: RF Spectrum Efficiency	ETSI EN 300 330 V2.1.1 (2017-02)
Article 3.3: Special requirements invoked	Not applicable

The following standards and technical specifications have been applied for the other European Legislation:

N/A	

Signed on behalf of: Shenzhen Jitong Technology Development Co., Ltd.

Room 508, Building 177-180, Chuangye Huayuan, Beizhan Community, Minzhi Sub-district, Longhua District, Shenzhen

June 15, 2026

Name: Jiajian   Function: Manager

Signature: Jiajian

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.