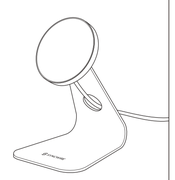
版本号	变更单号	修改内容	修改人	日期

70.00 mm

SYNCWIRE



User Manual

Magnetic Wireless Charging Stand

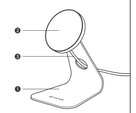
EN

The Magnetic Wireless Charging Stand to snap and secure your iPhone for easy viewing angles while getting a more efficient wireless charge at the same time. The magnetic charging stand automatically connects your phone to the sweet spot and begins to charge, avoiding charging slowdown or other interference.

Note:
- Please connect USB-C cable to the power adapter with PD 18W or higher output.
- Provides 7.5W Max charging for the iPhone.

Product Diagram

❶ Charging Stand
❷ Charging Zone
❸ 1m USB-C Cable



Packing List:

- Magnetic Wireless Charging Stand
- User manual

Operating Steps:

1. Connect to the power adapter (18W or 18W+) and switch on the power, then place the phone near the magnetic charging zone to start charging automatically.

2. Adjust the phone viewing angles vertically or horizontally for convenient using.

Attention:

1. If MagSafe function is not supported on the phone, it cannot adhere magnetically to the Wireless Charger. Before using, please make sure that the phones support MagSafe, eg. iPhone 13, iPhone 12.
2. Please use MagSafe phone cases. Since non-MagSafe or common phone cases will significantly reduce the magnetic adsorption between the phones and wireless charger, the phones cannot be fixed on the wireless charger.
3. Do not place coins, cards, keys, or other magnetic goods.
4. Do not disassemble, repair or reassemble the product.
5. Do not knock or drop this product to avoid internal damage.
6. Dispose of this product as per local law and regulations.

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 avoid 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 RF exposure statement:
The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm the radiator your body.

FCC ID: 2ASJP- SW-WL770

Manufacturer's Name: Shenzhen Leadement Technology Co., Ltd.
Sample Description: Magnetic Wireless Charging Stand
Model number: SW-WL770
Operating Temperature: -10° C to 40° C

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This device was tested for operations. To comply with RF exposure requirements, a minimum separation distance of 20cm must be maintained between the user's body and the charger, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.
The device is in compliance with the essential requirements and other relevant provisions of the UK Radio Equipment Regulations SI 2017:1206 (as amended).
1.The device complies with RF specifications when the device used at 20cm from your body.

Declaration of Conformity:
Hereby, Shenzhen Leadement Technology Co., Ltd. Declares that the product SW-WL770 is in compliance with the following Directives: Radio Equipment Regulations 2017, Electrical Equipment (Safety) Regulations 2016 and The Restriction of the Use of Certain Hazardous Substances in Electrical and Electrical Equipment 2012. The Full text of the UK declaration of conformity is available at the following internet address: https://www.leadement.com/

UK CA

Radiated H-Field	-10.2dBuA/m@10m (only for EU and UK)
TX/RX frequency range	110-205.4Hz (only for EU and UK)
TX/RX frequency range	115-205.6Hz (only for FCC)

DE

Magnetischer kabelloser Ladeständer zum Einrasten und Sichern Ihres iPhones für gut lesbare Betrachtungswinkel bei gleichzeitiger effizienterer kabelloser Aufladung. Der magnetische Ladeständer verbindet Ihr Handy automatisch mit dem optimalen Ladepunkt und beginnt mit dem Aufladen. Dadurch werden eine Verlangsamung des Ladevorgangs oder andere Störungen vermieden.

Hinweis:
- Bitte schließen Sie das USB-C Kabel an ein Netzteil mit einer Leistung von PD 18W oder mehr an.
- Bietet eine maximale Ladeleistung von 7.5W für das iPhone.

Produktabbildung

❶ Ladeständer
❷ Aufladezone
❸ 1 Meter USB-C Kabel

Lieferumfang:

- Kabelloser magnetischer Ladeständer
- Benutzerhandbuch

Durchzuführende Schritte:

1. Schließen Sie das Netzteil (18W oder mehr) an und schalten Sie es ein. Legen Sie das Handy dann dicht an die magnetische Ladezone, um den Ladevorgang automatisch zu starten.

2. Passen Sie den Betrachtungswinkel des Handys vertikal oder horizontal an, um es bequem zu benutzen.

Achtung:

1. Wenn die MagSafe-Funktion auf dem Handy nicht unterstützt wird, kann es nicht magnetisch am kabellosen Ladegerät haften. Vergewissern Sie sich vor dem Einsatz, dass die Handys MagSafe unterstützen, z.B. iPhone 13, iPhone 12.
2. Bitte benutzen Sie MagSafe Handyhüllen. Da nicht-MagSafe-kompatible oder gewöhnliche Handyhüllen die magnetische Anziehungskraft zwischen dem Handy und dem kabellosen Ladegerät stark reduzieren, können solche Handys nicht auf dem kabellosen Ladegerät befestigt werden.
3. Legen Sie keine Münzen, Karten, Schlüssel oder andere magnetische Waren auf den Ladebereich.
4. Nehmen Sie das Produkt nicht auseinander, reparieren Sie es nicht und bauen Sie es nicht wieder zusammen.
5. Lassen Sie das Gerät nicht fallen, um innere Schäden zu vermeiden.
6. Entsorgen Sie dieses Produkt gemäß den örtlichen Gesetzen und Vorschriften.

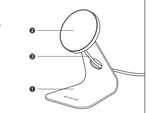
FR

Notre Support Magnétique de Charge Sans Fil permet de fixer et de maintenir votre iPhone dans la position que vous souhaitez pour une utilisation optimale tout en bénéficiant d'une charge sans fil plus efficace. Le support de charge magnétique positionne votre téléphone à l'emplacement idéal et lance automatiquement la charge, évitant ainsi tout ralentissement ou toute autre interférence lors de la charge.

Important:
- Pour favoir, connecte el cable USB-C a un adaptador de corriente con salida de PD 18W o superior.
- El cargador proporciona una carga máxima de 7.5W para el dispositivo iPhone.

Schéma du Produit

❶ Support de Charge
❷ Zone de Charge
❸ Câble USB-C 1 mètre



Contenu :

- Support Magnétique de Charge Sans Fil
- Manuel Utilisateur

Étapes :

1. Branchez l'adaptateur électrique (18W ou +18W) et mettez-le sous tension, puis placez le téléphone sur la zone de charge magnétique afin que la charge débute automatiquement.

2. Positionnez votre téléphone verticalement ou horizontalement à votre convenance pour une utilisation pratique.

Attention :

1. Si votre téléphone n'est pas compatible avec la fonction MagSafe, celui-ci ne pourra pas adhérer magnétiquement au chargeur sans fil. Avant d'utiliser notre chargeur, assurez-vous que votre téléphone est compatible MagSafe, par exemple, iPhone 13, iPhone 12.
2. Utilisez un étui pour téléphone compatible MagSafe. Les étuis non compatibles MagSafe et les étuis classiques réduisent considérablement la conductivité magnétique entre le téléphone et le chargeur sans fil, les téléphones peuvent ne pas tenir sur le support du chargeur sans fil.
3. Ne pas placer de pièces de monnaie, cartes, clés ou autres objets magnétiques à proximité du chargeur.
4. N'essayez jamais de démonter, réparer ou modifier l'appareil.
5. Ne pas frapper ou laisser tomber l'appareil pour éviter des dommages internes.
6. Mettez ce produit au rebut conformément aux lois et réglementations en vigueur localement.

ES

El Soporte Cargador Magnético e Inalámbrico sirve para sostener y asegurar su dispositivo iPhone para poder moverlo fácilmente en diferentes ángulos mientras se carga al mismo tiempo. Este soporte cargador magnético se conecta automáticamente a su teléfono en el punto indicado y comienza a cargarse, evitando la disminución de la velocidad de la recarga u otra interferencia.

Importante:
- Por favor, conecte el cable USB-C a un adaptador de corriente con salida de PD 18W o superior.
- El cargador proporciona una carga máxima de 7.5W para el dispositivo iPhone.

Diagrama del producto

❶ Soporte cargador
❷ Zona de carga
❸ Cable USB-C de 1 metro

Contenido:

- Un soporte cargador magnético e inalámbrico
- Manual de usuario

Instrucciones de uso:

1. Conecte el cargador al adaptador de corriente (18W o superior) y encéndalo. Luego, coloque el teléfono más cerca de la zona de carga magnética para iniciar la recarga automática.

2. Ajuste la posición del teléfono en diferentes ángulos, de forma vertical u horizontal, según sea conveniente.

Atención:

1. Si su teléfono no cuenta con la función MagSafe, no podrá adherirse de forma magnética al cargador inalámbrico. Antes de utilizarlo, por favor, asegúrese de que su teléfono admite la función MagSafe. Por ejemplo, iPhone 13 o iPhone 12.
2. Por favor, utilice fundas MagSafe, ya que las fundas para móviles que no son MagSafe reducirán enormemente la absorción magnética entre el teléfono y el cargador inalámbrico, impidiendo su conexión.
3. No coloque monedas, tarjetas, llaves o cualquier otro objeto magnético.
4. No desarme, repare ni vuelva a ensamblar el producto.
5. No golpee ni deje caer este producto para evitar daños internos.
6. Deseche este producto según las leyes y regulaciones locales.

IT

Il Supporto di Ricarica Wireless Magnetico per agganciare e fissare il tuo iPhone per angoli di visione facili e, allo stesso tempo, ottenere una ricarica wireless più efficiente. Il supporto di ricarica magnetico collega automaticamente il telefono al punto giusto e inizia a caricarsi, evitando il rallentamento della ricarica o altre interferenze.

Nota:
- Collegare il cavi USB-C all'alimentatore con uscita PD 18W o superiore.
- Fornisce una ricarica massima di 7.5 W per l'iPhone.

Schema del Prodotto

❶ Supporto di Ricarica
❷ Punto di Ricarica
❸ Cavi USB-C da 1m

Cosa è compreso nell'imballaggio:

- Supporto di Ricarica Wireless Magnetico
- Manuale Utente

Passaggi:

1. Collegare all'alimentatore (18W o 18W+) e accenderlo, quindi posizionare il telefono vicino alla zona di ricarica magnetica per iniziare la ricarica automatica.

2. Regolare gli angoli di visualizzazione del telefono verticalmente o orizzontalmente per un comodo utilizzo.

Attenzione:

1. Se la funzione MagSafe non è supportata sul telefono, esso non potrà aderire magneticamente al caricatore wireless. Prima dell'uso, assicurati che i telefoni supportino MagSafe, ad esempio iPhone 13, iPhone 12.
2. Si prega di utilizzare cover MagSafe. Poiché le cover per telefoni non MagSafe o comuni indebolizzano drasticamente l'assorbimento magnetico tra i telefoni ed il caricatore wireless, i telefoni non potranno essere fissati saldamente sul caricatoretre wireless.
3. Non posizionare monete, carte, chiavi o altri oggetti magnetici.
4. Non smontare, riparare o rimontare il prodotto in autonomia.
5. Non urtare o far cadere questo prodotto per evitare danni interni.
6. Smaltire questo prodotto secondo le leggi ed i regolamenti locali.

JP

iPhoneをスナップで固定し、見やすい角度にするとともに同時に より効率的なワイヤレス充電を行うためのマグネットワイヤレス充電スタンドです。マグネット充電スタンドは、自動的にiPhoneをスイートスポットに接続して充電を開始するため、充電の速度低下や他の干渉を回避することができます。

注意:
- USBケーブルは、PD 18Wはよりの出力の電源アダプターに接続してください。
- iPhoneに7.5Wの最大充電を提供します。

製品構成図

❶ ワークングスタンド
❷ チャージングゾーン
❸ 1M USBケーブル

パッキングリスト:

- マグネットワイヤレス充電スタンド
- ユーザーマニュアル

方法

1. 電源アダプター（18Wまたは18W+）に接続して電源をスイッチ、携帯電話をマグネット充電ゾーンに近づけると、自動的に充電が始まります。

2. 携帯電話の視野角を垂直または水平に調整し、便利に使用します。

注意:

1. MagSafe 機能に対応していない携帯電話の場合、ワイヤレス充電器に磁力で吸着することはできません。使用する前に、MagSafeに対応している携帯電話（例：iPhone 13, iPhone 12）であることをご確認ください。
2. MagSafeに対応の携帯電話ケースをご使用ください。非MagSafeケーブ一般的な携帯電話ケースは携帯電話とワイヤレス充電器の間の磁気吸着力を大幅に減らすため、携帯電話をワイヤレス充電器に固定することはできません。
3. 小銭、カード、鍵などの磁性を帯びた物品を置かないでください。
4. 本製品を分解、修理、組み立てないでください。
5. 内部破損を防ぐため、本製品を叩いたり落としたりしないでください。
6. 廃棄の際は、法令に従ってください。

技术要求:

1.材料符合ROHS标准;
2.材料符合94/62/EC标准。

型号	SW-WL770		图名	SW-WL770 产品说明书				公差	±0.3
材料	125g双铜，双面印刷，风琴折								
设计	刘海涛	20220729	颜色	单色	尺寸	70*95mm	单位 mm	比例	1:1
审核			深圳市理德铭科技股份有限公司				页码	版本	物料编号
批准							1 / 1	REV.2	