

每面4.72X8.5cm
105g哑粉纸
单黑+1专 双面印刷

LISEN



>USE TUTORIAL

MAGNETIC WIRELESS CHARGER



> SUPPORT@LISEN.COM

ACCESSORY LIST


Primary Link


Mount Base (with Adhesive)


C to C Cable


Car Charger

PRODUCT PARAMETER



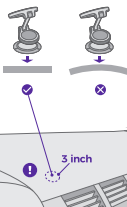


INPUT
5V ≈ 2A, 9V ≈ 3A

OUTPUT
5W / 7.5W / 10W / 15W

STEP 01

Prepare on a Clean, Flat Surface



STEP 02

Install the Mount Base



STEP 03

Install the Primary Unit



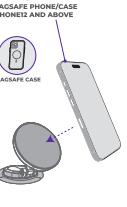
STEP 04

Leave it for Set

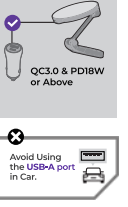


MAGSAFE COMPATIBILITY

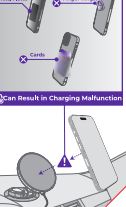
Compatible with
MAGSAFE PHONE/CASE
PHONE12 and ABOVE



CHARGE IT RIGHT



PRACTICES TO AVOID



EN

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01- ONLY compatible with car chargers that support QC3.0 or PD18W and above.

02- Designed for use with MagSafe™ (Qi2) phone cases or iPhone 12 and newer.

03- Correct placement of the Magnetic ring (conductive element) is essential for efficient charging.

04- Avoid objects, iron or credit cards between the charger and the phone during charging.

05- Keep at an appropriate temperature. Overheating may lead to inefficient charging.

06- Heat warning: Be extracted during charging. Contact the support team if necessary.

DE

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01- Bitte verwenden Sie das Produkt mit einem Autoladegerät, das QC3.0 oder PD18W oder höher unterstützt.

02- Bitte verwenden Sie das Produkt mit einem Handy mit einer MagSafe™- oder iPhone12 oder höher.

03- Bitte stellen Sie sicher, dass das Magnet-Element richtig positioniert ist, da dies das Laden-Effizienzwandlungsfeld beeinflusst.

04- Ein Elementen, ein Metallgegenstand oder eine Kreditkarte auf der Rückseite des Handys oder der Lade-Einheit wird die Ladung-Effizienz verringern.

05- Achten Sie auf eine angemessene Temperatur bei der Nutzung. Überhitzung kann zu einer ineffizienten Ladung führen.

06- Heißwarnung: Bitte während des Ladens entfernt werden. Bei Bedarf kontaktieren Sie bitte unseren Kundendienst per E-Mail.

FR

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01- Veuillez l'utiliser avec un chargeur sur support qui étaye au moins QC3.0 ou PD18W selon les spécifications.

02- Veuillez l'utiliser avec un boîtier avec MagSafe ou un téléphone iPhone 12 ou supérieur.

03- Assurez-vous qu'il y a pas de détournement de l'attention de la mise en charge.

04- Le téléphone ou le boîtier a une pièce de fer ou une pièce de métal ou une carte de crédit à l'arrière, qui interfèrent avec la détection de la charge et interrompent la charge.

05- Veuillez maintenir la température appropriée de l'appareil. Le surchauffage peut entraîner une inefficacité de la charge.

06- Prenez le précaution de charge. Le téléphone doit être retiré pendant le chargement. Veuillez contacter le service à la clientèle.

IT

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01- Il è compatibile con caricatori che supportano QC3.0 o PD18W o versioni superiori.

02- Il è progettato per essere utilizzato con i telefoni MagSafe™ (iPhone 12 e superiori).

03- È importante assicurarsi che l'elemento magnetico sia correttamente posizionato, in quanto ciò influenzerà l'efficienza di ricarica.

04- Evitare di posizionare oggetti in ferro o crediti di carta sul retro del telefono o sulla base di ricarica, in quanto ciò interferisce con la rilevazione della carica e interrompe la ricarica.

05- Mantenere la temperatura appropriata dell'apparecchio. Il surriscaldamento può portare a una inefficiente ricarica.

06- Precauzione di calore: Rimuovere il telefono durante la ricarica. Se necessario, contattare il servizio clienti per email.

ES

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01- Por favor utilícelo junto con un cargador compatible de versión superior a QC3.0 o PD18W.

02- Por favor utilícelo junto con un móvil con soporte MagSafe o un móvil de versión superior a iPhone 12 o superior.

03- Por favor asegúrese de que el elemento magnético está correctamente colocado ya que esto puede afectar el rendimiento de la carga.

04- Evite tener objetos de hierro, tarjetas de crédito o de plástico en la parte posterior del teléfono o en la base de carga, ya que esto puede interferir con la detección de la carga y interrumpir la carga.

05- Por favor mantenga la temperatura adecuada en el teléfono. El sobrecalentamiento puede causar una carga ineficiente.

06- Precaución de calor: Retire el teléfono durante la carga. Si es necesario, contacte con el servicio al cliente por correo electrónico.

JP

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01- QC3.0 対応の充電器は、PD18W 以上バージョンの充電規格と対応してご利用ください。

02- MagSafe 対応のスマートフォン（iPhone 12以上）と対応しています。

03- 磁気リングが正しく位置していないと、充電効率が低下し、充電が中断する可能性があります。

04- スマートフォンやクレジットカード、プラスチックカードなどの物体は、充電基盤の裏面に置かないでください。

05- 充電基盤やスマートフォンが過熱しないよう、適切な温度を維持してください。

06- 発熱の注意：充電中にスマートフォンを離してください。必要に応じて、お問い合わせください。

ISED Canada Statement

IC Warning statement:
This device complies with ICES-003 (Interference Causing Equipment) that comply with Innovation Science and Economic Development Canada's Interference-causing Equipment (ICE) requirements.

Operation is subject to the following two conditions:
(1) This device must not cause interference.
(2) This device must accept any interference, including that which may cause undesired operation of the device.

IC RF exposure statement:
This equipment complies with IC Radiation emission limits that apply for unlicensed equipment. This equipment should be installed and operated with a minimum distance of 200mm between the product and your body.

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.

FCC Warning

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 to a circuit different from that to which the receiver is connected.
- Consult the dealer or a competent radio/TV technician for help.

FCC RF exposure statement:
This equipment complies with FCC radiation exposure limits for an uncontrolled environment. The equipment should be installed and operated with a minimum distance of 200mm between the receiver and your body.

LISEN



Video QSC

Experience innovation for work, play and travel.

Since 2013, LISEN designs tech accessories. We specialize in the conception, manufacturing and distribution of 3C and mobile phone accessories products tailored