

每面4.72X8.5cm
展开尺寸:519*85mm
105g哑粉纸
单黑•1专 双面印刷
风琴折11页10折

LISEN



>USE TUTORIAL

MAGNETIC WIRELESS CHARGER

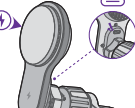


> SUPPORT@LISEN.COM

ACCESSORY LIST



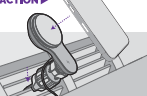
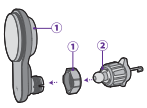
PRODUCT PARAMETER



INPUT
5V $\pm$ 3A 9V $\pm$ 3A

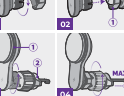
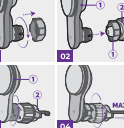
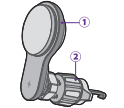
OUTPUT
5W / 7.5W / 10W / 15W

PRODUCT OVERVIEW

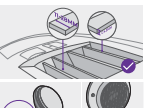


IN ACTION ▶

ASSEMBLY

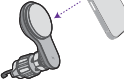


MOUNTING INSTRUCTION



MAGSAFE COMPATIBILITY

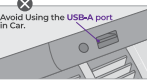
Compatible with
MAGSAFE PHONE OR MAGSAFE CASE
iPhone12 AND ABOVE



REGARDING CHARGING

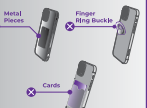


QC3.0 or PD18W or above



Avoid Using the USB-A port in Car.

WRONG APPROACH



Insufficient Charging



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

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.
(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.

The 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 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.

正面印刷

NOTES

EN /

01- Please cooperate with car chargers that support versions of QC3.0 or PD18W or higher.

02- Please use it with phones such as MagSafe phone case or iPhone 12 or above.

03- Please ensure that the magnetic ring is not misaligned, as misalignment may cause severe heating.

04- If there is an iron sheet, finger ring buckle, or credit card on the back of the phone or phone case, it will trigger foreign object detection and interrupt charging.

05- Please maintain a suitable temperature inside the car. Excessive temperature may cause serious overheating or even charging of the wireless charging system.

06- In the charging process, light heating is a normal case. If you encounter severe heating, please contact our customer service email.

DE /

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

02- Bitte verwenden Sie das Produkt mit einem Handy mit einer MagSafe-Hülle oder iPhone 12 oder höher.

03- Stellen Sie sicher, dass der Magnet-Ladegerät richtig ausgerichtet ist, da dies zu starker Hitzeentwicklung führen kann.

04- Ein Eisenstück, ein Fingerring oder eine Kreditkarte auf der Rückseite des Handys oder der Hülle wird als Fremdkörper erkannt und der Ladeprozess unterbrochen.

05- Achten Sie auf eine angemessene Temperatur im Auto. Eine zu hohe Temperatur im Auto kann dazu führen, dass sich das kabellose Ladegerät stark erwärmt oder nur langsam lädt.

06- Während des Ladeprozesses ist eine leichte Erwärmung normal. Wenn Sie eine starke Erwärmung feststellen, kontaktieren Sie bitte unseren Kundendienst per E-Mail.

FR /

01- Veuillez l'utiliser avec le chargeur sur voiture qui prend en charge QC3.0 ou PD18W ou supérieur.

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

03- Assurez-vous qu'il n'y a pas de décalage de l'anneau de magnétique, le décalage peut provoquer une surchauffe.

04- La téléphone ou le boîtier a une pièce de fer, une bague ou une carte de crédit. Il y aura une détection de la présence de corps étranger et interrompra la charge.

05- Veuillez maintenir la température appropriée dans la voiture. Une température trop élevée dans la voiture peut entraîner une surchauffe sévère ou une charge lente de la charge sans fil.

06- Pendant le processus de charge, le chargeur risque d'être un phénomène normal. Si vous rencontrez une surchauffe, veuillez contacter le service à la clientèle.

IT /

01- Si prega di cooperare con caricabatterie di auto che supportano QC3.0 o PD18W o versioni superiori.

02- Si prega di utilizzarlo con la carica MagSafe o telefono con iPhone 12 o superiore.

03- Si prega di assicurarsi che l'anello magnetico non sia disallineato, poiché il disallineamento può causare un forte riscaldamento.

04- Se c'è la piastra di ferro, fibbia dell'anello, o carta di credito, si disattiverà il telefono e sarà interrotto il processo di ricarica.

05- Si prega di mantenere la temperatura adeguata all'interno dell'auto. La temperatura eccessiva all'interno dell'auto può causare una surriscaldamento o una ricarica molto lenta.

06- Durante il processo di ricarica, un leggero riscaldamento è un fenomeno normale. Se si verifica una surriscaldamento, si prega di contattare il nostro servizio clienti.

ES /

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

02- Utilice el producto con un móvil con carcasa MagSafe o un móvil de versión superior a iPhone 12.

03- Si hay algo de hierro, anillo ajustador o tarjeta de crédito en la espalda del móvil o en la carcasa de móvil, se puede activar la detección de cosa extraña e interrumpir la carga de energía.

04- Si hay algo de hierro, anillo ajustador o tarjeta de crédito en la espalda del móvil o en la carcasa de móvil, se puede activar la detección de cosa extraña e interrumpir la carga de energía.

05- Si hay algo de hierro, anillo ajustador o tarjeta de crédito en la espalda del móvil o en la carcasa de móvil, se puede activar la detección de cosa extraña e interrumpir la carga de energía.

06- Si hay algo de hierro, anillo ajustador o tarjeta de crédito en la espalda del móvil o en la carcasa de móvil, se puede activar la detección de cosa extraña e interrumpir la carga de energía.

JP /

01- QC3.0 対応充電器は 対応車載充電器と併せてご利用下さい。

02- MagSafe 搭載のスマホカバーや iPhone12 以上のスマホ本体をご利用ください。

03- 磁気リングがずれていると充電がうまくいきません。重要な機器を引き起こす恐れがあります。

04- スマホのバックカバーに鉄板、金具、クレジットカードがある場合、充電が中断する可能性があります。

05- 車内を過熱な環境にご使用しない。過熱が起きると充電が著しく遅くなる場合があります。

06- 充電の過程に軽く発熱するのは正常現象です。異常な発熱した場合、弊社のメールへご連絡ください。

ISED Canada Statement

IC Warning statement:
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSSI.

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

IC RF exposure statement:
This equipment complies with IC radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with a minimum distance of 10cm between the product and your body.

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> Scan QR code Watch the installation video



Experience innovation for work, play, and travel.

Since 2015, LISEN designs tech accessories like speakers in the collection, manufacturing and distribution of 3C and mobile phone accessories products tailored.

反面印刷