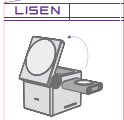
每面4.72X8.5cm
105g哑粉纸
单黑+1专 双面印刷
风琴折9页8折

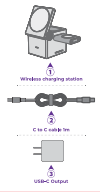
LISEN



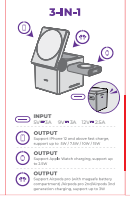
Lisen 3-in-1 wireless charging station

> SUPPORT@LISEN.COM

ACCESSORY LIST

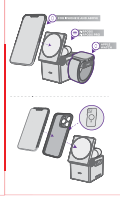


CHARGING OVERVIEW



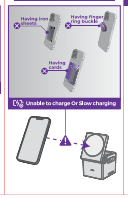
PRODUCT OVERVIEW

PRODUCT OVERVIEW



WRONG APPROACH

WRONG APPROACH



EN /

01. Please use in along with the charger supporting the version at QC3.0 or PD20W or above.

02. Please use it with phones such as Magsafe phone case or Iphone 12 or above.

03. 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.

04. Please maintain a suitable temperature inside the car. Excessive temperature inside the car may cause serious overheating or slow charging of the wireless charging system.

05. 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 mit einem Ladegerät, das QC3.0 oder PD20W oder höher entspricht.

02. Bitte verwenden Sie das Produkt mit einem Handy mit einer Magsafe-Hülle oder iphone12 und höher.

03. Ein Eisenblech, ein Fingerring oder eine Kreditkarte auf der Rückseite des Handys oder der Hülle wird die Fremdkörpererkennung und der Ladevorgang unterbrechen.

04. 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.

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

FR /

01. Veuillez utiliser un chargeur compatible avec QC3.0 ou PD20W ou supérieur.

02. Veuillez l'utiliser avec un boîtier avec Magsafe ou un téléphone iphone12 ou ultérieur.

03. Si vous avez une plaque de fer, un anneau de doigt ou une carte de crédit au dos du téléphone ou du boîtier, cela déclenchera la détection de corps étranger et interrompra la charge.

04. 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.

05. Pendant le processus de charge, la chaleur légère est un phénomène normal. Lorsque vous rencontrez la chaleur, veuillez vous contacter notre service aux clients de service à la clientèle.

IT /

01. Si prega di utilizzare con caricatore che supportano QC3.0 o PD20W o versioni successive.

02. Si prega di utilizzare con la cassa magsafe o iphone 12 o versioni successive.

03. Se c'è la piastra di ferro, l'anello di dito o la carta di credito sul retro del telefono o della cassa del telefono, si attiverà il rilevamento di oggetti estranei e interromperà la ricarica.

04. Per favore mantenga una temperatura adeguata all'interno dell'auto. La temperatura eccessiva all'interno dell'auto può provocare il surriscaldamento o una ricarica lenta del sistema di ricarica senza fili.

05. Durante il processo di ricarica, un riscaldamento lieve è un fenomeno normale. Se si verifica grave surriscaldamento, si prega di contattare il nostro consulente di assistenza clienti.

ES /

01. Por favor utilícelo junto con un cargador de versión QC3.0 o PD20W o mayores.

02. Por favor utilícelo junto con un móvil con carcasa magsafe o un móvil desde iphone12 o superiores.

03. Si hay hoja de hierro, anillo de sujetador o tarjeta de crédito en la parte trasera del teléfono o del caso del teléfono, se activará el detalle de elementos de cuerpo extraño e interrumpirá la carga.

04. Por favor mantenga una temperatura adecuada en el interior de vehículo. Demasiada temperatura en el interior del coche puede provocar el sobrecalentamiento o una carga lenta del sistema de carga inalámbrica.

05. Durante el proceso de carga de energía, un calentamiento ligero es un fenómeno normal. Si en caso de sufrir un calentamiento grave, por favor póngase en contacto con la dirección de correo electrónico de nuestro servicio a clientes.

JP

01. QC3.0 又は PD20W 以上のバージョンに対応する充電器に適切して使用下さい。

02. Magsafe 機能のスマホカバー 或いは Iphone12 及びそれ以上のスマホに配合してご使用下さい。

03. スマホ背面にメタルプレート、スマホリングやクレジットカードがある場合、異物検知を発動して充電を中断することがあります。

04. 車内を適切な温度にご維持下さい。高温が車内で生じる高温が原因で故障するか低い出力電力量になる恐れがあります。

05. 車内を適当な温度にご維持下さい。高温が車内で生じる高温が原因で故障するか低い出力電力量になる恐れがあります。

ISED Canada Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

(1)this device may not cause interference and (2)this device must accept any interference, including interference that may cause undesired operation of the device.

Radiation Exposure

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

RF Exposure Statement

To maintain compliance with IC RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20 cm between your body. This device and its antenna must not be co-located or operation in conjunction with any other antenna or transmitter.

ISED Canada Statement

F émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d' Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.L' exploitation est autorisée aux deux conditions suivantes:

(1)L' appareil ne doit pas produire de brouillage,

(2)L' appareil doit accepter tout brouillage radioélectrique subi, même le brouillage susceptible de compromettre le fonctionnement.

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 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 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. The device should be installed and operated with minimum distance between 20cm the radiator your body.

LISEN

3-Stage Tutorial

Experience innovation for work,play,and travel.

Since 2016, LISEN designs tech accessories. We aspire to enrich the connection.

Manufacturing and distribution of 3C certified iPhone accessories products in LISEN.