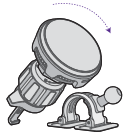
每面47.2*85mm
展开尺寸:566*85mm
105g哑粉纸
单黑*1专 双面印刷
风琴折12页11折

Pantone 267C

LISEN



W717 Q12.2 Magnetic Wireless Charger

> SUPPORT@LISEN.COM

What's in the Box

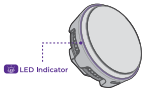
Product Overview

MODEL NO.: 2E7190
FREQUENCY RANGE: XXKHZ - XXKHZ
RADIATED H=FILED: XXX(DBUAM)@10M)

INPUT
5.0V⎓3.0A; 9.0V⎓3.0A; 12.0V⎓3.0A; 15.0V⎓3.0A

OUTPUT
5W / 7.5W / 10W / 15W / 25W

About LED Indicator

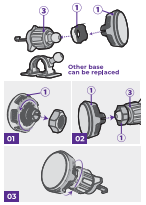


INDICATOR INSTRUCTIONS

SCENARIO	STATUS
Power On	Red+blue light stays on for 10 seconds, then turns off.
Charging	Red+blue light breathes for 10 seconds, then turns off.
FOD (Foreign Object Detected)	Red light flashes.

NOTE:
The cooling fan automatically starts when charging begins and stops when the phone is fully charged.

Assembly and Installation

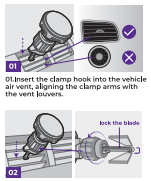


01.Rotate the nut counterclockwise to detach it from the clamp arm.
02.Insert the ball head through the phone clamp nut socket.
03.Turn it clockwise to secure the base ball.

③
Option 1 Air-vent Clip

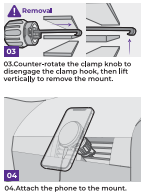
How to Install

Before Installation
Always verify vent compatibility using the schematic diagram to prevent safety hazards.

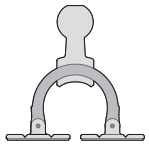


01.Insert the clamp hook into the vehicle air vent, aligning the clamp arms with the vent louvers.
02.Rotate the clamp knob clockwise to lock onto the vent louvers.

How to Install

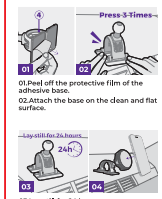


03.Counter-rotate the clamp knob to disengage the clamp hook, then lift vertically to remove the mount.
04.Attach the phone to the mount.



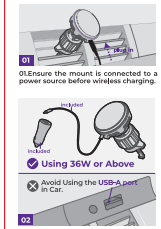
④
Option 2 Adhesive Base

How to Install



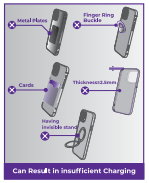
01.Peel off the protective film of the adhesive base.
02.Attach the base on the clean and flat surface.
03.Lay still for 24 hours.
04.Attach the phone to the mount.

About Charge



01.Ensure the mount is connected to a power source before wireless charging.
02.For optimal charging speed, it is recommended to use a power adapter with an output of 36W or higher.

Charging Anomaly Prevention



NOTE

1. It is recommended to remove the phone case（non-magsafe） for better wireless charging.
2. The product activated LED flicker alerts upon metal foreign object detection.

EN /

01- This unit is for Qi wireless charging phones only. Q12 (15W Max.) for IPhone 12+15 series; Q12.2 (25W Max.) requires iOS 26+ on iPhone 16 series or later.

02- Ensure the stand is connected to power before charging your devices.

03- For optimal charging speed, it is recommended to use a power adapter with an output of 36W or higher.

04- Do not store the product in high temperatures or direct sunlight.

05- Do not clean with harmful chemicals or detergents.

06- It is recommended to remove the phone case for wireless charging.

07- Under normal use of condition, this equipment should be kept a separation distance of at least 20cm between the antenna and the body of the user.

DE /

01- Nur Handys, die das kabellose Laden über Qi unterstützen, können dieses Gerät verwenden.Q12 (max. 15 W) ist mit der iPhone 12+15-Serie kompatibel, Q12.2 (max. 25 W) ist mit der iPhone 15-Serie oder neueren iPhone-Modellen mit iOS 26 kompatibel.

02- Vergewissern Sie sich vor dem Aufladen Ihres Geräts, dass die Halterung ans Stromnetz angeschlossen ist.

03- Für optimale kabellose Ladeergebnisse verwenden Sie bitte ein Netzteil mit 36 W oder einer höheren Leistung.

04- Lagern Sie das Produkt nicht an Orten mit hohen Temperaturen oder direktem Sonnenlicht.

05- Verwenden Sie zur Reinigung des Produkts keine schädlichen Chemikalien oder Reinigungsmittel.

06- Es wird empfohlen, die Handyhülle während des Ladevorgangs zu entfernen.

07- Unter normalen Betriebsbedingungen sollte zwischen der Antenne dieses Geräts und dem Körper des Benutzers ein Mindestabstand von 20 cm eingehalten werden.

FR /

01- Seuls les téléphones portables compatibles avec la chargement sans fil Qi peuvent être utilisés avec cet appareil.Q12 (15 W max.) pour les séries d'iPhone 12+15 ; Q12.2 (25 W max.) pour les séries d'iPhone 15 ou supérieures avec iOS26.

02- Avant de charger votre appareil, assurez-vous que le support est connecté à une source d'alimentation.

03- Pour une performance optimale de la recharge sans fil, utilisez un adaptateur d'alimentation de 36 W ou plus.

04- Ne pas stocker le produit à des températures élevées ou à la lumière directe du soleil.

05- N'utilisez pas de produits chimiques ou d'agents de nettoyage nocifs pour nettoyer le produit.

06- Il est recommandé de retirer l'étui pendant le chargement.

07- Dans des conditions normales d' utilisation, une distance de séparation d' au moins 20 cm doit être maintenue entre l' antenne de cet appareil et le corps de l' utilisateur.

IT /

01- Solo i telefoni che supportano la ricarica senza fili Qi possono utilizzare questo dispositivo.Q12 (15W Max.) è applicabile per la serie iPhone 12+15; Q12.2 (25W Max.) è applicabile per la serie iPhone 16 o versioni successive con sistema iOS 26.

02- Prima di ricaricare il dispositivo, si prega di assicurare che la staffa sia collegata alla fonte di alimentazione.

03- Per ottenere le migliori prestazioni di ricarica senza fili, si prega di utilizzare l' adattatore di alimentazione da 36W e versioni successive.

04- Si prega di non conservare il prodotto ad alta temperatura o alla luce solare diretta.

05- Si prega di non utilizzare i prodotti chimici nocivi o detergenti per pulire i prodotti.

06- Suggerisi di rimuovere la custodia del telefono durante la ricarica.

07- In normali condizioni di utilizzo, deve essere mantenuta una distanza minima di 20 cm tra l' antenna di questo dispositivo e il corpo dell' utente.

ES /

01- Solo los móviles que admiten la carga inalámbrica Qi pueden utilizar este dispositivo.Q12 (15W Max.) es aplicable a las series iPhone 12+15; Q12.2 (25W Max.) es aplicable a la serie iPhone 16 con sistema iOS26 o a las versiones más superiores de iPhone.

02- Antes de cargar su dispositivo con energía, por favor asegúrese de que el soporte está conectado a la fuente de alimentación.

03- Para obtener el mejor rendimiento de carga inalámbrica, utilice un adaptador de alimentación de 36 W o de versiones más superiores.

04- No almacene el producto en lugares con altas temperaturas o expuestos directamente a la luz solar.

05- No utilice productos químicos nocivos o limpiadores para limpiar el producto.

06- Se recomienda quitar la funda del móvil al cargar.

07- En condiciones normales de uso, se debe mantener una distancia mínima de 20 cm entre la antena de este equipo y el cuerpo del usuario.

JP /

01- 本機種は Qi ワイヤレス充電対応スマホにのみ使用可能です。Q12（最大 15W）は iPhone 12 ～ 15 シリーズに対応しています；Q12.2（最大 25W）は iOS 26 を搭載した iPhone 16 シリーズ以降の機種に対応しています。

02- 機器を充電する前に、ブラケットが電源に接続されていることを確認してください。

03- ワイヤレス充電を最適化するには、36W 以上の電源アダプタをご使用ください。

04- 本製品を高温や直射日光の当たる場所に保管しないでください。

05- 有害な化学物質や洗剤を使用して本製品を清掃しないでください。

06- スマホケースを外してから充電することをお勧めします。

07- 通常の使用状態では、本機のアンテナと使用者の身体との間に少なくとも 20cm の距離を保ってください。

EN: Do not place metal objects in the charging area.
FR: Ne pas placer d'objets métalliques dans la zone de chargement.
DE: Stellen Sie keine Metallgegenstände in den Ladebereich.
IT: Si prega di non posizionare gli oggetti metallici nell'area di ricarica.
ES: Por favor no coloque objetos metálicos en el área de carga
NL: Plaats geen metalen voorwerpen in het oplaadgebied.
SV: Placera inga metallföremål i laddningsområdet.
PL: Nie umieszczaj metalowych przedmiotów w strefie ładowania.
TR: Şarj alanına metal nesneler koymayın.

This symbol indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. Follow local rules and never dispose of the product and/or batteries with normal household waste.

ISED Warning 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.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L' 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 si le brouillage est susceptible d' en compromettre le fonctionnement.

ISED RF exposure statement:

This equipment complies with IC Radiation exposure limit set forth for uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 10cm between the product and your body.

ISED RF Déclaration de exposition:

Este equipo cumple con los límites de exposición a radiación por radiofrecuencia de la ISED establecidos para un ambiente no controlado. Este equipo debera instalarse y utilizarse con una distancia mínima de 10 cm entre el radiador y el cuerpo.

FCC Statement

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.

Warnings: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
Notes: 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:

(1) Reorient or relocate the receiving antenna.

(2) Increase the separation between the equipment and receiver.

(3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

(4) Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC' s RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

FCC ID:2AW73-2E7190

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user' s authority to operate the equipment.

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