

每面47.2*85mm
展开尺寸:707.9*85mm
105g哑粉纸
单黑+1专 双面印刷
风琴折12页11折

Pantone 267C

正面

反面

LISEN



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W608 Magnetic Wireless Charger

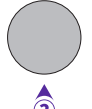


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Accessory List



①
Primary Unit

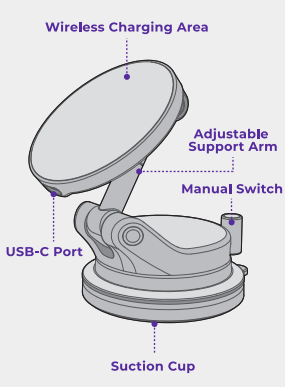


②
Base Pad



③
C to C Cable 3A

Product Overview

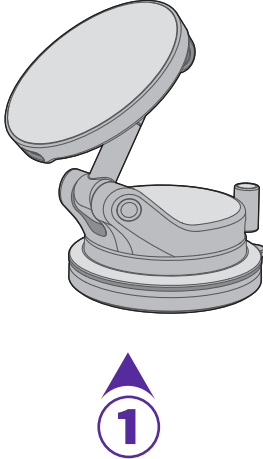


Wireless Charging Area
Adjustable Support Arm
Manual Switch
USB-C Port
Suction Cup

Product Parameters:

Model No.: 2E7178
Input: 5V=3A 9V=3A
Output: 5W/ 7.5W / 10W / 15W (Qi2)

How to Install

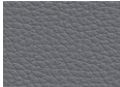


①

Base Pad Required or Not

This stand is not recommended for use in the following locations:

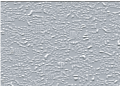
Various Rough Surfaces



✗ Leather surfaces



✗ Highly textured surfaces



✗ Surfaces with large grains



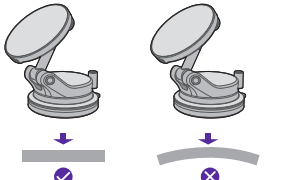
✗ Surfaces with significant curvature



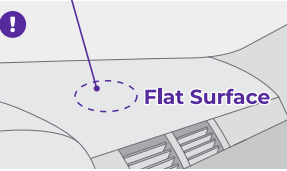
Base Pad

If use is necessary, please use it with a base pad.

Install Your Phone Mount



01
01. Peel off the protective buffer.

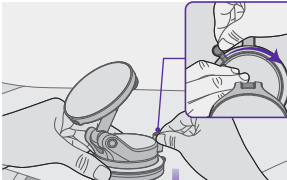


02
02. Press the holder onto the clean surface, then slide the manual switch to the right until the suction cup adheres securely.

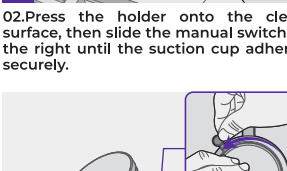


03
03. Slide the manual switch to the left to remove the mount.

Install Your Phone Mount



04
04. CAUTION: Hold the mount base down while adjusting the angle.

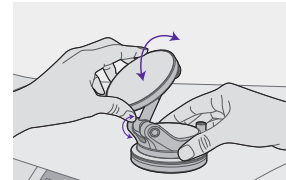


05
05. Attach the phone to the mount.



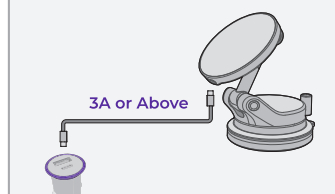
06
06. For optimal charging speed, it is recommended to use a power adapter that supports QC 3.0 and PD 18W or higher.

Install Your Phone Mount



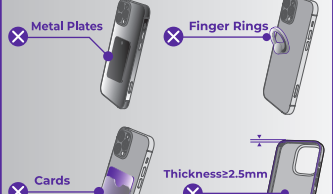
07
07. Ensure the mount is connected to a power source before wireless charging.

Regarding Charging



08
Do not use the USB-A port in your vehicle.

Charging Anomaly Prevention



09
It is recommended to remove the phone case (non-magsafe) for better wireless charging.

Important Notice



>

EN /

01- Choose a flat area on the dashboard.

02- Keep the suction cup clean and dust-free for optimal attachment.

03- Hold the mount base down while adjusting the angle.

04- Avoid using the stand on leather, rough surfaces, or curved surfaces. If necessary, use it with the base pad.

05- Only phones with Qi wireless charging can use this unit.

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

07- For optimal charging speed, it is recommended to use a power adapter that supports QC 3.0 and PD 18W or higher.

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

DE /

01- Wählen Sie einen flachen Bereich auf dem Armaturenbrett aus, um die Halterung zu montieren.

02- Halten Sie die Unterseite des Saugnapfes sauber und staubfrei, um die beste Haftwirkung zu erzielen.

03- Halten Sie den Sockel der Halterung beim Verstellen des Winkels fest.

04- Vermeiden Sie die Verwendung der Halterung auf Leder, rauen Oberflächen oder gewölbten Flächen. Verwenden Sie bei Bedarf ein stabiles Unterkissen.

05- Nur Handys, die das kabellose Laden über Qi unterstützen, können dieses Gerät verwenden.

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

07- Verwenden Sie einen QC3.0- oder PD18W- und höheren Netzadapter, um optimale kabellose Ladeleistung zu erzielen.

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

FR /

01- Choisissez un endroit plat sur le tableau de bord pour installer le support.

02- Gardez la base de la ventouse propre et sans poussière pour une adsorption optimale.

03- Veuillez appuyer sur la base du support et la maintenir lorsque vous réglez l'angle.

04- Évitez d'utiliser le support sur du cuir, des surfaces rugueuses ou incurvées. Si nécessaire, utilisez-le avec le coussin de base.

05- Seuls les téléphones portables compatibles avec le chargement sans fil Qi peuvent être utilisés avec cet appareil.

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

07- Pour une performance optimale du chargement sans fil, utilisez un adaptateur QC3.0 ou PD18W ou supérieur.

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

IT /

01- Selezionare l'area piana sul cruscotto per l'installazione.

02- Mantenere il fondo della ventosa pulito e privo di polvere per ottenere il miglior effetto di adsorbimento.

03- Si prega di tenere premuto la base della staffa quando si regola l'angolo.

04- Evitare di utilizzare la staffa su cuoio, superfici ruvide o superfici curve. Se necessario, si prega di utilizzarlo insieme al tappetino base.

05- Solo i telefoni che supportano la ricarica senza fili Qi possono utilizzare questo dispositivo.

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

07- Per le prestazioni di ricarica senza fili ottimali, si prega di utilizzare QC3.0 o PD18W e versioni successive degli adattatori di alimentazione.

08- Suggestire di rimuovere la custodia del telefono durante la ricarica.

ES /

01- Elija un área plana en el panel de instrumentos para instalar el soporte.

02- Mantenga el fondo de ventosa limpio y libre de polvo a fin de obtener el mejor efecto de adsorción.

03- Por favor, presione la base del soporte al ajustar el ángulo.

04- Evite el uso del soporte en superficie de cuero, superficie rugosa o curva. En caso de ser necesario, por favor, utilícelo junto con la almohadilla.

05- Solo los móviles que admiten la carga inalámbrica Qi pueden utilizar este dispositivo.

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

07- Para obtener el mejor desempeño de carga inalámbrica, por favor utilice un adaptador de alimentación QC3.0 o PD18W y de versiones superiores.

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

JP /

01- ダッシュボードのフラットエリアマウントブラケットを選択します。

02- 最もよい吸着効果のために吸着カップの底をきれいにしてほこりがないように保ちます。

03- 角度を調整するときにはスタンドベースを押し続けてください。

04- 革、粗い表面または曲がった表面のブラケットの使用を避けて下さい。必要に応じてアンダーパッドと一緒に使用してください。

05- 本機器は Qi ワイヤレス充電対応スマホにのみ使用可能です。

06- 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。

07- ワイヤレス充電性能を最適化するには、QC3.0 または PD18W 以降の電源アダプタを使用してください。

08- 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。

ISED Caution

Radio Standards Specification RSS-Gen, issue 5

- English:

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:

This device may not cause interference.

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

RF exposure statement:

The equipment complies with ISCED Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 10cm between the radiator and your body.

- French:

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

Cet appareil ne doit pas causer d'interférences.

Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

Déclaration d'exposition RF:

L'équipement est conforme à la limite d'exposition aux radiations de la ISCED établie pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 10cm entre le radiateur et votre corps.

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. 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 20cm the radiator your.

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