

A面阅读顺序：
从左到右

HOW TO SET UP 設定方法

- Release the tightening ring.
- Attach the tightening ring to the ball joint and insert them into the socket, then tighten the ring and lock in place.
- Adjust the angle of the support and rotate the clock. (Works with horizontal and vertical air vent).
- Attach the clamp to the fin of air vent.

4. 締め付けリングをボールジョイントに挿入し、ロックを解除して調整の位置にロックします。
5. サポートの角度を調整し、クロック方向に回転させます。(水平および垂直の気流に対応しています)
6. クランプをエアベントのフィンに取り付けます。

IMPORTANT NOTICE 使用上の注意

- Magnetic Cases
磁石ケース
- Non-Magnetic Cases
非磁性ケース

If you have any questions about using this product, please contact us.
この製品の使用方法について不明な点がございましたら、お問い合わせください。

COMPATIBILITY OF AIR VENT 通風口の適合性

SPECIFICATION / 仕様

Model: AM15CVCQ2
Input: 10~24V, 9mA~24A, 12V~6.6TA
Wireless Output: 7W / 15W (Charging power depends on mobile model)
Application Model: iPhone 12/13 / Mini / Pro / Pro Max, also compatible with MagSafe case.
Install Method: Clamping Type
Fixed Position: Clamping Type
Size: 11.4x6.0x2.7cm / 3.98x2.61x1.1inch
Weight: 100g

モデル: AM15CVCQ2
入力電圧: 10~24V, 9mA~24A, 12V~6.6TA
ワイヤレス出力: 7W / 15W (充電電力はモバイルデバイスによって異なります)
適用モデル: iPhone 12/13 / Mini / Pro / Pro Max, MagSafe Caseに対応するマグネットケース
取付方法: 固定位置タイプ
サイズ: 11.4x6.0x2.7cm / 3.98x2.61x1.1inch
重量: 100g

CONTENTS / パッケージの内容物

- Magnetic Wireless Charger Car Mount.
- USB-C to USB-C Cable
- Air Vent Mount
- Instruction Manual

CHARGE Q-ENABLED DEVICE Qiをサポートする充電デバイスを充電してください

- Connect the USB-C cable to the magnetic wireless charger car mount.
- Connect the other end of the cable to the USB port of your car or a USB car charger that fits into the cigarette lighter socket.
- Snap on the Qi-compatible device onto the magnetic surface of the magnetic wireless charging car mount.
- Your device will start charging.
- Simply pick off the device easily from the mount when you need to use it or after it has charged.

USB-Cケーブルを車のワイヤレス充電スタンドに接続します。
2. データケーブルの另一端を車のUSBポートまたはシガーライターソケットに適したUSB車の充電器に接続します。
3. Qi対応デバイスを手元のワイヤレス充電スタンドの表面に取り付けます。
4. デバイスが充電が開始されます。
5. 使うとき、または充電が終わった後、マウントから簡単にデバイスを取り出してください。

* It is recommended to use PD or QC3.0 adapter to maximize charging efficiency.
充電効率を最大化するには、PDまたはQC3.0アダプターを使用することをお勧めします。

インジケータ	ステータス
LED4が白く点滅するとき同時に点滅する	電源に接続している
LED4が青く点滅	充電待たせたり完全充電
LED4が青色で点灯	充電中
LEDは青い色で点滅する	アイテムの検知 (FOD)
LEDは白い色で点滅する	温度、電圧、電流の保護

LED / インジケータ	STATUS
LED is Flashing in white and blue at the same time	When connected to power
LED is ON in white	To be standby for charge or fully charged
LED is ON in blue	Charging
LED is flashing in blue	Foreign object detection (FOD)
LED is Flashing in white	Temperature, current and voltage protection

NOTE:

This is recommended to use PD or QC3.0 adapter to maximize charging efficiency.
充電効率を最大化するためにPDまたはQC3.0アダプターの使用をお勧めします。

* Do not disassemble or modify the product.
製品を分解したり変更しないでください。

* Do not store the product in wet conditions.
湿気の多い場所に製品を保管しないでください。

* Do not keep or use the product near heat sources.
熱源に近い場所で製品を保管したり使用しないでください。

HINWEIS:

Dieses Produkt funktioniert mit der iPhone 12/13-Serie oder der MagSafe-Gehäuse.
Es wird empfohlen, einen PD- oder QC3.0-Adapter zu verwenden, um die Ladeeffizienz zu maximieren.

WARNUNG:

- Demontieren oder modifizieren Sie das Produkt nicht.
- Lagern Sie das Produkt nicht unter nassem Bedingungen.
- Bewahren oder verwenden Sie das Produkt nicht in der Nähe von Wärmepunkten.
- Lassen Sie kein Wasser oder andere Flüssigkeiten in das Innere der Produktschutzhülle fließen, weil dies zu Schäden am Produkt führen würde.

B面阅读顺序：
从左到右



INSTALLAZIONE

- Installieren Sie das kabellose Ladegerät nicht über einer Artabdeckung oder innerhalb der Artabdeckungszone.
- Stellen Sie sicher, dass Sie beim Aufladen metallische, magnetische Schutzfolien oder Clipkarten wie Bankkarten usw. von Ihrem Gerät entfernen.
- Während des Ladens können sich das Ladegerät erwärmen. Dies ist normal und sollte die Leistung des Ladegeräts nicht beeinträchtigen. Wenn sich das Ladegerät während des Ladens zu heiß fühlt, entfernen Sie Ihr Gerät aus der Handhygiene und lassen Sie es abkühlen, bevor Sie das Ladegerät wieder zu starten.
- Vermeiden Sie die Verwendung eines verformten oder beschädigten USB-Kabels.

NOTE:

Ce produit fonctionne avec la série iPhone 12/13 ou la série MagSafe.

Si consiglia di usare l'adattatore PD o QC3.0 per massimizzare l'efficienza di ricarica.

ATTENZIONE:

- Non montare o modificare il prodotto.
- Non conservare il prodotto in condizioni di bagnato.
- Non conservare o utilizzare il prodotto vicino a fonti di calore.
- Non lasciare che acqua o altri liquidi (soprattutto nella parte interna dell'interfaccia del prodotto. Ciò causerebbe danni al prodotto).
- Non installare il caricabatterie per auto wireless su una copertura dell'airbag o all'interno della zona di attivazione dell'airbag.
- Assicurarsi di rimuovere la copertura protettiva metallica e magnetica e la carta con chip come le carte bancarie, ecc. dal dispositivo durante la ricarica.

**During the recharge, the car charger might be surprised.
 When a normal and non-durable influence such as the card of the car charger, etc. is charged, the car charger will be surprised during the recharge. It is recommended to remove the card of the car charger, etc. during the recharge. It is recommended to remove the card of the car charger, etc. during the recharge.**

NOTE:

Este producto funciona con la serie iPhone 12/13 o la serie MagSafe.

Se recomienda utilizar un adaptador PD o QC3.0 para maximizar la eficiencia de carga.

ADVERTENCIA:

- No monte ni modifique el producto.
- No almacene el producto en condiciones húmedas.
- No guarde ni utilice el producto cerca de fuentes de calor.
- No permita que el agua u otros líquidos lleguen a la parte interior de la interfaz del producto. Esto causaría daños al producto.
- No instale el cargador inalámbrico para automóvil sobre una cubierta de bolsa de aire o dentro de la zona de despliegue de la bolsa de aire.
- Asegurese de quitar la lámina protectora metálica y magnética o la tarjeta con chip, como tarjetas bancarias, etc. del dispositivo durante la carga.
- Mientras se carga, el cargador puede calentarse. Esto es normal y no debería afectar el rendimiento del cargador. Si el cargador se siente caliente al tacto durante la carga, retire el dispositivo del cargador y deje que se enfríe antes de reintentar el proceso de carga.
- Evite usar un cable USB doblado o dañado.



USER MANUAL

ユーザーマニュアル

Model:AM15WC02



PRODUCTS CASE

Warranty: 12 months warranty

UK	Tablet technology center for UK	Tablet technology center for UK
DE	Tablet technology center for DE	Tablet technology center for DE
FR	Tablet technology center for FR	Tablet technology center for FR
ES	Tablet technology center for ES	Tablet technology center for ES
IT	Tablet technology center for IT	Tablet technology center for IT
JP	Tablet technology center for JP	Tablet technology center for JP

Manufacturer: Shenzhen Shibao Technology Co., Ltd.













Wireless wireless charge car mount
 ワイヤレス充電車載ホルダー

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.

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

NOTE: 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance 15cm surrounding the device and 20cm above the top surface of the device must be respected