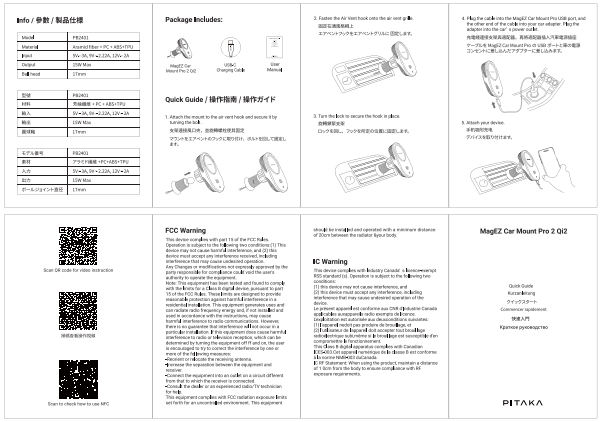
变 更 记 录			
日期	设计	版本	变更内容
2024/03/18	张宪童	V0	



Info / 参数 / 製品仕様

Model	PB2401
Material	Aramid fiber + PC + ABS+TPU
Input	5V⎓3A, 9V⎓2.22A, 12V⎓2A
Output	15W Max
Cable Length	1.7mm

型號	PB2401
材料	芳綸纖維 + PC + ABS+TPU
輸入	5V⎓3A, 9V⎓2.22A, 12V⎓2A
輸出	15W Max
線材長	1.7mm

モデル番号	PB2401
素材	アラミド繊維 + PC+ABS+TPU
入力	5V⎓3A, 9V⎓2.22A, 12V⎓2A
出力	15W Max
ケーブルジョイント長さ	1.7mm

Package Includes:

MagEZ Car Mount Pro 2 Qi2 | USB-C Charging Cable | User Manual

Quick Guide / 操作指南 / 操作ガイド

1. Attach the mount to the air vent hook and secure it by turning the bolt.
车架装到夹口外，旋转螺栓拧紧固定
マウントをエアベントのクリップに取り付け、ボルトを回して固定します。

2. Fasten the Air Vent hook onto the air vent grille.
固定夹扣到夹格栏上
エアベントクリップをエアベントグリルに固定します。

3. Turn the lock to secure the hook in place.
旋转锁紧夹架
ロックを回して、フックを所定の位置に固定します。

4. Plug the cable into the MagEZ Car Mount Pro USB port, and the other end of the cable into your car adapter. Plug the adapter into the car 's power outlet.
充电线插进车架充电口，另外线插进输入汽车电源接口
ケーブルを MagEZ Car Mount Pro の USB ポートと車の電源コンセントに差し込んでアダプターに差し込みます。

5. Attach your device.
手机放到托架
デバイスを取り付けます。

Scan QR code for video instruction

视频教程操作指南

Scan to check how to use NFC

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.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator &your body.

IC Warning

This device complies with Industry Canada's license-exempt RSS standard (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.
Le présent appareil est conforme aux CNR d'Industrie 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, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi même si le brouillage est susceptible d'en compromettre le fonctionnement.
This Class B digital apparatus complies with Canadian ICES-003(B) / NMB-003(B). Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.
IC RF Statement: When using the product, maintain a distance of 1.5cm from the body to ensure compliance with RF exposure requirements.

MagEZ Car Mount Pro 2 Qi2

Quick Guide
Kurzanleitung
クイックスタート
Commencer rapidement
快速入門
Краткое руководство

PITAKA

技术要求：

尺寸：80x110mm

材质:105g双铜

深圳市零壹创新科技有限公司				
图纸编码	MCMP2-GD-009	物料编码	303010445	
产品名称	Qi2通用夹头包装操作指南（双钩）		产品负责人	部门负责人
公差	±1mm	文案		
比例	1:1	设计	张宪童	
单位	mm	批准		