# 乔威 WXCO7 无线充 说明书

材质: 105克双铜纸 双面印刷 折页

尺寸: 70x60mm

← 60.00 mm →

0.00 正面



产品外观 支架, 充由板 操作说明

将防松螺母安装在球关节上,并将球关节推到支架的背面,然后把防松螺母锁 紧。把风口夹固定在汽车风口出并调紧风口夹以确保支架被牢牢地固定。不要 过度收紧以免损伤您的汽车

- · 这款车载出风口支架无线充兼容Qi 无线充手机,在作为支架使用的同时还可
- ・如果您的无线充手机套着保护売、您无需拆卸也可继续放心充电、但要确保 您的保护壳不带金属扣或者其他磁性的锁扣。确保充电板和手机背部的距离不 要大于4毫米, 否则会影响充电效果。 ·请将你的手机放置在充电板的正中间以便达到最佳的充电效果。
- 您可以根据充电器的LED灯观察到手机的充电状态。

### 参数说明

名称·无线车充座 材质・耳除よ網筋 适用机型: 3.5寸-6.5寸手机

输入: 5V/2A, 9V/1.67A(QC) 输出: 5W 7 5W 10W(max)

### 保护 过电压保护

如果您将来需要处理这款产品,请注意电子产品不能像普通的家庭垃圾一样

- 请把它放置在离您最近的回收处,请咨询您当地相关部门或零售商的关于资
- (报废电子或电子设备的回收)

# 保修期限与条款

本产品只针对于中国大陆地区合法销售和使用的产品进 行保修。自产品售出之日起7日内,若产品出现性能故 障,并且产品本身及外包装保存完好,无划伤等,顾客 可以到购买处更换同型号产品。本产品有效保修期限为 自售出之日起1年,在保修期内可以凭产品出厂条形码 到购买点得到保修服务,保修期外的产品凭产品出厂条 形码到购买点得到有偿保修服务。

# 本产品的保修不适用于

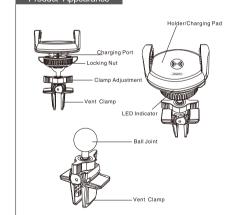
- 1、非本公司生产的产品:
- 2、非本公司代理销售的产品;
- 3、因自然灾害等不可抗力(如地震、火灾等)原因造成 的产品故障或损坏;
- 4、因人为原因(擅自拆卸、更改任何元件、未按照说明 书要求错误安装、保管及使用、输入不合适电压电流等) 造成的产品故障或损坏;
- 5、用户自行涂改、撕毁产品条形码;
- 6、设备、部件已经超出保修期。
- 本保修条款解释权归本公司所有

# **医量促修**卡

产品型号	产品编码	
销售日期	产地	中国
用户名称	联系电话	
用户地址		
销售商	电话	
销售商地址		
质保单位	电	<b>香</b>
质保单位地址		
维修记录		
本条例的最终解释权归本	小司所寿 并保留不事的	5.通知的体况下对本保修

的有形和无形损失及由第三方提出的赔偿要求不负有任何责任

# Before first use please read this guide carefully Product Appearance



第一次使用前 请仔细阅读这份指南

To assemble the holder, put the locking nut over the ball joint and push the hall inint into the back of the holder then tighten the locking nut. Place vent clamp on the fin of the air vent and tighten the clamp

adjustment to ensure that the holder is secured firmly. Do not over tighten as you may damage the air vent.

·This car air outlet bracket and wireless charger is compatible with Qi Wireless Mobile phones . Whilst in the holder, your compatible mobile phone will automatically charge.

If you have a protective case on your Qi Wireless Mobile phones ,you can still charge with the case on, provided the case does not have metallic studs, a magnetic clasp and does not create distance between the charging pad and the back of the phone greater than 4mm.

·For optimum charging, place your mobile phone in the center of the charging

·To see your phone's charging status, check the LED on the charger

# Specification

Name: Wireless car charger mount

Material:Silicone+Plastic

Available: 3.5-6.5 inch screen cellphones

Installation:Snap joint Input: 5V/2A. 9V/1.67A(QC)

Output: 5W,7.5W,10W(max

Over temperature protection

If at any time in the future you should need to dispose of this product, please ote that electrical goods should not be disposed of with household waste Please take it to your nearest recycling centre. Check with your local authority or retailer for recycling advice. (Waste Electrical and Electronic Equipment Directive)

- 1 Medical implants: Please maintain a minimum of 20cm safe distance between the Wireless Charging holder(when powered ON) and any medical implants that can be affected by a magnetic field, such as pacemakers.
- 3.Do not place a magnet or any magnetically sensitive devices such as credit cards on the charging pad.
- 4. Do not obstruct the drivers view and maintain full control of the vehicle at
- 5. Please keep away from children, this is not a toy.
- PLEASE NOTE: This holder charger does not come with an in-car USB adaptor Only a charging cable is provided.

### Warranty time and terms

This product is only intended for the legitimate sales and use in mainland China, Within 7 days from the date of the product's sale, if the product has a performance failure, and the product itself and the outer packing are in good condition, no scratch and so on, the customer can change the same model product at the purchase place. This product warranty period for effective from the date of sold 1 year. During the warranty period can get warranty service by factory product barcode, while exceeding warranty. can get paid service by factory product barcode.

# The warranty of this product is not applicable for

- 1. Products made by other company
- 2. Products are not sold from agents of our company
- 3. Damage caused by natural disasters such as earthquake, fire, etc. 4. Damage caused by human reasons (unauthorized dismantlement alteration of any original, failure to install, storage and use, input
- unsuitable voltage current, etc.) 5. Users alter and tear up product barcodes
- 6. Equipment and parts have exceeded the warranty period.
- The right of explanation of this warranty is owned by our company.

Warranty	Card
warranty	Caru

Item	Code	
Sale date	Original	
User name	TEL	
User Add.		
Retailer	TEL	
Retailer's Add.		
Quality Assurance Unit		
Add.		
Repair Report		

The final resolution of this regulation owned by the company and leave the right to change this warranty without prior notification. Beevo will not take any responsibility for the tangible and intangible losses for the user which are caused by the products and the compensation which dains by the third party.

背面

# **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.

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