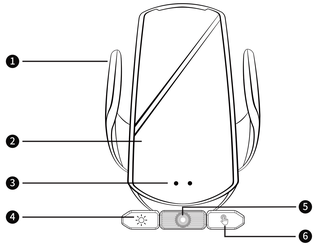
智能车载手机支架

Q88

使用说明书

扫码观看使用教程



产品简介

1 自动环抱夹真空镀　2 高档玻璃面板　3 红外感应区
4 LOGO灯光开关　5 可拆式磁吸头脚托　6 前触控感应开关

功能介绍

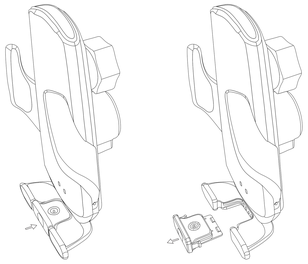
本产品采用静音电机，底噪无声，轻松夹紧手机，支持无线充电，不自带无线充功能的手机接上磁吸头也能充电，全自动红外感应，手机靠近，夹臂就能张开，
智能锁紧，内置大容量电池，在断电的情况下，依然可以使用电动开合功能。

产品特点

1.充电功能：无线充电、手机放上就充电；磁吸充电、内设磁吸模块，接上磁吸头即可充电
2.内置电池：断电可用、在不接线的情况下，可使用电动开合1000次左右
3.三种感应：前置红外感应、触控感应；背部触控感应
4.可拆脚托：不想使用支架给手机充电的，可以拆出磁吸脚托，数据线可以直接插入手机充电
5.可控灯光：轻触灯光开关键，随心控制发光屏幕

脚托拆解方法

1.正常状态为（图一）如果需要拆解到（图二）状态只需抓着脚托，往后取出即可、重新组装时需要对准凹槽孔位推进去



图一：未拆除　　图二：已拆除

产品参数

1.型号：Q88
2.颜色：黑/银
3.重量：产品净重约128g
4.材质：PC+ABS真空镀
5.输入电压/电流：5VI2A,9V/1.67A
6.磁吸头输出功率：5~10W
7.无线充输出功率：15W、10W、7.5W、5W自动识别
8.充电功率：113K-205KHz
9.充电距离：O-8mm
10.支持规格：符合QI无线协议充电（包含但不仅限于以下手机）
11.支持QC无线快充的设备，如iphone X/iphone8 + iPhone10系列、iPhone11系列、iPhone12系列、iPhone13系列、华为P30系列、Mate20Pro、Mate30系列、Mate40系列三星S6、S7、S8系列等无线充模块的手机
12.不支持无线充电的设备需连接磁吸头方可使用.或者拆除磁吸脚托、手机接入数据线充电

使用说明

1.安装位置
空调出风口或任意平滑面位置
2.连接电源
将数据线的USB端连接车上的可充电接口（不建议使用汽车原厂USB接口，建议连接车充头）
3.红外感应
当物体正面靠近设备5cm-20cm时，红外线感应到物体、支架自动张开双臂
4.充电功能
放入手机后，设备自动夹紧手机，此时支架会对自带无线充功能的手机进行自动充电。
不自带无线充功能的手机连接上磁性头，再对准磁吸头接触点放上支架方可充电
5.触控感应
取出手机时触摸背部顶部凸起或点击 感应键支架会自动张开双臂，取出手机
6.内置电池
满电状态下，即使不连接电源也能使用电动开合1000次左右

注意事项

1.请勿过度挤压或碰撞设备。
2.请勿在严重高温，潮湿或腐蚀性环境下使用设备避免损坏设备的电路。
3.设备供电来源建议使用车充头连接车内电源。直接接在汽车自带USB口，有可能会出现充电慢充不进等问题

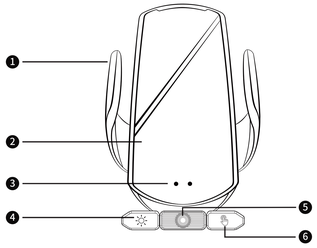
感谢您对本产品的使用！

Smart car mobile phone holder

Q88

Operating instruction

Scan the code to watch the tutorial



Introduction

1 The clamp arm　2 High-grade glass panel　3 Infrared sensing region
4 LOGO light switch　5 Detachable foot rest　6 Front touch sensing switch

Function

This product adopts mute motor, the bottom noise is silent, easy to clamp the mobile phone, support wireless charging, mobile phone without wireless charging function Charging can also be connected to the magnetic suction head, automatic infrared induction, mobile phone close, the clamp arm can open, Intelligent locking, built-in large capacity battery, in case of power failure, still can use the electric opening and closing function.

Method of use

1. Charging function: wireless charging, charging on the phone; Magnetic suction charging, equipped with magnetic suction module, connected to the magnetic suction head can charge
2. Built-in battery: power off available, in the case of no wiring, can use electric open and close about 1000 times
3. Three kinds of induction: front infrared induction, touch induction; Back touch sensing
4. Detachable foot holder: if you do not want to use the bracket to charge, remove the magnetic foot holder and the data cable can be directly inserted into the phone to charge
5. Controllable light: Touch the light switch to control the light screen

Demolition method

1. The normal state is (Figure 1). If it needs to be disassembled to the state (Figure 2) Just grab the foot rest and pull it out for reassembly Align with the groove hole and push

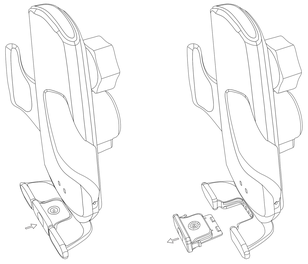


Figure 1: Not dismantled　　Figure 2: Removed

Parameter

1. Model: Q88
2. Color: black/silver
3. Weight: About 128g net weight
4. Material: PC+ABS vacuum plating
5 input voltage/current: 5VI2A,9V/1.67A
6. Magnetic head output power: 5~10W
7. Wireless charging output power: 15W, 10W, 7.5W, 5W automatic identification
8. Charging power: 113K-205khz
9. Charging distance: O-8mm
10. Supported specifications: Comply with THE QI wireless protocol charging (including but not limited to the following mobile phones)
11. Support QC wireless fast charging devices, such as iPhone X/iphone8 +, IPhone10 series, iPhone11 series, iPhone12 series, iPhone13 series, Huawei P30 series, Mate20Pro, Mate30 series, Mate40 series Samsung S6, S7, S8 series of wireless charging module mobile phones
12. Devices that do not support wireless charging must be connected to a magnetic suction head. Or remove the magnetic foot holder, mobile phone access data line charging

Directions for use

1. Installation position
Air conditioning outlet or any smooth surface position
2. Connecting the power supply
Connect the USB end of the data cable to the rechargeable port on the car (not to be built
It is suggested to use the original USB interface of the car, and it is suggested to connect the car charging head.)
3. Infrared induction
When the front of the object close to the equipment 5cm-20cm, infrared sensing
Objects and supports automatically open their arms
4. Charging function
After putting the phone into the device, the device will automatically clamp the phone, and the bracket will be right
Mobile phones with wireless charging function charge automatically.
If the phone does not have wireless charging function, connect the magnetic head and aim again
The magnet head can be charged by placing the support on the contact point
5. Touch sensing
When removing the phone, touch the top bump on the back or tap the sensor button
The stand automatically opens your arms and removes the phone
6. Built-in battery
When fully charged, electric switch on and off can be used even without power supply
About 1000 times

Pay attention to

1. Do not oversqueeze or hit the device.
2. Do not use the device in a high temperature, humidity, or corrosive environment
Avoid damaging the circuit of the device.
3. You are advised to use a car charger to connect the power supply in the car.
Directly connected to the car USB port, may appear slow charging
Can't charge and so on

Thank you for using this product!

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.

Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.