

Z01 折页说明书

总长大小:186x92mm 折页单面大小:62x92mm
页面浏览顺序从A至F

62.00 mm

186.00 mm

92.00 mm

使用说明书

For:Z01

包装清单

Z01x1

电源线x1

吸盘支架x1(选配)

车载出风口夹子x1

螺母x1

车载充电头x1(选配)

产品参数

输入电压：5V/9V

输入电充：2.0A(max)

输出电压：5V/9V

输出电充：1.5A(max)

工作频率：110.5-205KHZ

无线充功率：0-10w

无线充电距离 2-6mm

(接收线圈和发射线圈中心对称时的距离)

功能组件详情

无线充电区域

红外感应器

充电指示灯(绿灯)

电量输入

自动伸缩夹

触摸开关

指示灯说明

注意问题：

过温保护：当检测到温度高于60℃，停止充电，指示灯闪烁

过压保护：当输入电压大于10V，停止充电，指示灯闪烁

异物检测：在充电过程中检测到异物，停止充电，指示灯闪烁

过温保护：充电温度大于60℃，停止充电，指示灯闪烁

安装使用步骤

1、将Z01安装在吸盘支架（或出风口夹子）上，

2、放置手机：持手机靠近红外感应器时，手机夹自动张开，将手机放置在Z01上即松开手，手机伸缩夹将会自动将手机夹紧。

3、用电源线连接车充和产品，为Z01提供电源（本产品带有无线充电功能，支持无线充电的手机放置在本产品的正确位置上时，将会自动充电；如果手机没有无线充电功能也可直接用电源线为手机充电）

4、取下手机：用手抓住手机的同时，手指轻触左下方的触摸开关，手机夹将会自动张开，拿下手机即可（整个过程中可单手快速完成）。

A

B

C

Instruction manual

For:Z01

Packing list

Z01 x1

Power cord x1

Sucker bracket x1(optional)

Vehicular vent clip x1

Nut x1

Vehicle charging head x1(optional)

Product parameters

Input voltage: 5V/9V

Input current:2.0A(max)

Output voltage：5V/9V

Output current:1.5A(max)

w.rking frequency: 110.5-205KHZ

Wireless charging power:0~10w

Wireless charging distance:2-6mm

(The distance between the receivingcoil and the transmitting coil is at the center symmetry.)

Details of functional components

Wireless charging area

SmartSens

Charging indicator (Green)

Power input

Automatic telescopic clip

Touch switch

Indicator light

Pay attention to the problem:

Over temperature protection: when the temperature is above 60 C, stop charging and the indicator lights flicker.

Overvoltage protection: when the input voltage is greater than 10V, stop charging and indicator lights flicker.

Foreign body detection: detection of foreign body during charging, stop charging, indicator light flicker.

Over temperature protection: charging temperature is greater than 60 C, stop charging, indicator lights flicker.

Installation and use steps

1. Install Z01 on suction cup support (or outletclamp)

2. Place your cell phone: when your cell phone is near the infrared sensor, the phone clip opens automatically. If you place your cell phone on the Z01, you will release your hand. The telescopic clamp will automatically clamp the phone.

3. Connect the vehicle charger and product with charging line, and provide power for Z01.The charging function supports the wireless charging mobile phone when placed in the correct position of the product.It will automatically charge; if the phone does not have a wireless charging function, it can also charge the phone directly with the charging line.

4. Remove the phone: touch the phone with your hand, touch the touch switch ,the phone holder will automatically open and take the phone off (it can be done quickly with one hand during the process)

D

E

F

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.