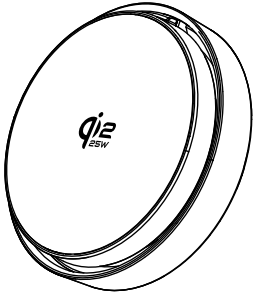


尺寸：60x80mm
材质：105G铜板纸
折叠：风琴折
正反面单色印刷

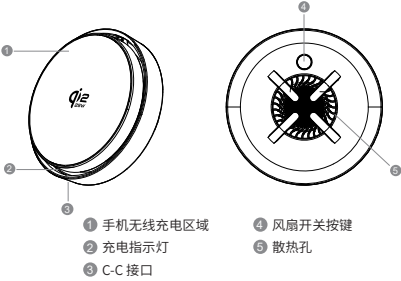
MG17



使用说明书

功能组件

MG17



① 手机无线充电区域

② 充电指示灯

③ C-C 接口

④ 风扇开关按键

⑤ 散热孔

产品规格

产品名称：MG17
输入电压：5V-3A/9V-3A/12V-3A/15V-3A
输出功率：5W/7.5W/10W/15W/25W工
作温度：-10~40℃
工作频率：110.1K-205KHz 360KHz
充电距离：≤4mm
磁铁吸力：1.6KG

LED 智能指示灯

模式	指示灯
通电	LED灯常亮
待机	LED灯常亮
充电	LED灯熄灭,风扇工作
充满	LED灯熄灭,风扇停止工作
检测到异物	LED灯快闪5S熄灭,风扇停止

按键操控

模式	功能
单击	充电状态下单击可打开/关闭风扇
双击	关闭/打开灯光

注意事项

1.智能手机非磁吸手机，请增加引磁环后使用该产品。
2.请勿过度挤压或碰撞设备。
3.请勿与带磁条或者芯片的磁卡（身份证、银行卡等）放置太近,避免造成磁卡失效。

性能概述

1、本产品最大充电功率为25W，充电效率根据充电环境和手机会有所不同。
2、制冷与风扇同时运行时，充电区域温度降低，为手机高效降温；散热扇将半导体运行产生的热量向外排出，机器背面温度微微升高属正常现象。
3、无线充的最佳距离是4mm以内并不能穿透金属，所以需要避免用金属的或太厚的（大于4mm）手机保护壳，这样才能保证手机快速的无线充电。
4、如果手机不支持无线充电或者检测到金属异物，红色指示灯闪烁5秒后灯灭。
5、从产品上取下手机后，指示灯即刻常亮待机状态。停车熄火，产品停止供电时，指示灯熄灭，手机依旧被磁力吸附在产品上，可随时取下。

包 装

磁吸无线充*1 磁吸桌面支架*1
C-C 充电线*1 说明书*1

保 修

本产品三包有效期：自购买日起（以寄回的客户回执或购机发票日期为准），提供12个月保修服务，其它附件（如包装等）不属三包范围，产品外观为人为损坏，附件损失，不在三包之列。不在三包之内或超过三包期的产品，客户仍享受维修服务，但需要交纳维修工本费。

产品保修卡

型号：	
购买日期：	
经销商名称：	
购买商号：	
姓名：	电话：
地址：	
保修内容	保修日期

为了您的权益，请您认真填写，并妥善保管，作为维前凭证！
请勿擅自修改内容，否则视为作废。
本公司保留对该产品售后服务条例的最终解释权。

FCC Statement

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.

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:

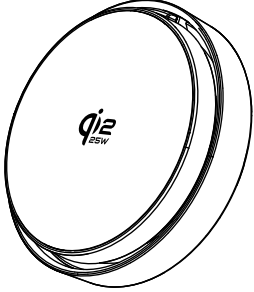
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).

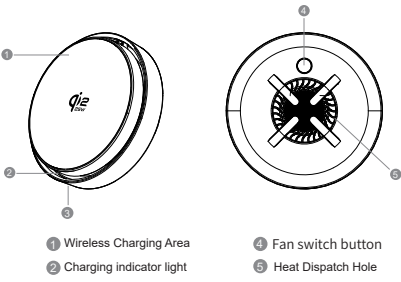
MG17



USER MANUAL

Functional component

MG17



① Wireless Charging Area

② Charging indicator light

③ C-C interface

④ Fan switch button

⑤ Heat Dispatch Hole

Product specification

Model：MG17
Input：5V-3A/9V-3A/12V-3A/15V-3A
Output power：5W/7.5W/10W/15W/25W
Working temperature:-10~40℃
Charging frequency：110.1K-205KHz 360KHz
Induction distance：≤4mm
Magnetic attraction：1.6KG

Lighting mode

Mode	Indicator light
Power on	LED Light Stays On
Standby	LED Light Stays On
Charging	LED Light Off, Fan Operating
Full charge	LED Light Off, Fan Stopped
Foreign Object Detected	The LED light flashes quickly for 5 seconds and turn off, but recovers after removing foreign objects

Touching button functions

Mode	Functions
Single click	When charging, single-click to turn the fan on/off.
Double click	Turn the light off/on.

Caution

1. For smartphones that are not magnetic, please add a magnetic ring before using this product.
2. Do not over squeeze or collide with the equipment.
3. Please do not place it too close to the magnetic card (ID card, bank card, etc.) with magnetic stripe or chip to avoid magnetic card failure.

Performance Overview

1.The maximum charging power of this product is 25W, and the charging efficiency may vary depending on the charging environment and the phone.
2. When the cooling and fan are running simultaneously, the temperature in the charging area decreases, which efficiently cools down the phone; It is normal for the temperature on the back of the machine to slightly increase ,when the heat generated by the operation of the semiconductor and discharged outward by the cooling fan.
3. The best distance of wireless charging is within 4mm, and it cannot penetrate metal, so it is necessary to avoid using metal or too thick (over 4mm) mobile phone case, so as to ensure fast wireless charging of mobile phone.
4. If the phone does not support wireless charging or detects a metal object, the red indicator light will flash for 5 seconds before turning off.
5. After the phone is removed from the product, the indicator will immediately show the standby status. When the car engine off and the power supply stops, the indicator light goes off. The mobile phone is still attached to the product by magnetic force and can be taken off at any time.

Package

Wireless charger*1
C-C cable*1
User manual*1

Warranty

The three guarantee period of this product: from purchasing date (Prevail to the customer receipt date or invoice date), provide 12 months guarantee. product surface man-made damage,accessories missed are not include in this guarantee, repair service for the product is out of the guarantee period or not covered by warranty ,customer need to pay the repair charge.

Product Warranty Card

No.:	
Date of purchase:	
Dealer name	
Dealer:	
Name:	Telephone:
Address:	
Warranty content	Warranty date

For your rights and interests, please fill in carefully and keep it properly as a pre maintenance voucher!
Do not modify the content without authorization, otherwise it will be deemed invalid.
The company reserves the final right to interpret the after-sales service regulations of the product.