

Cooling wireless charging

(使用说明书)



产品型号及配件清单

配件 \ 型号	MX-CD08Max
无线充电器	√
说明书	√
Type-C快充数据线 (1米)	√
塑胶螺母 (车载款标配)	√
电源适配器	选配
支架	选配

- ## 产品特点:
1. 本产品为智能多功能制冷二合一高效无线快充。支持带有无线充电功能的手机及带有无线充电功能蓝牙耳机进行无线充电。
 2. 高效制冷，采用多种散热方式和多重排风通道，快速的给充电设备降温。
 3. 多彩RGB柔光氛围灯，灯效设计细腻且不刺眼，科技炫酷之美。
 4. 金属质感，带旋转支架功能，隐藏式设计，不占空间，方便携带。
 5. 铝合金材质搭配高光亮面镜片，时尚炫丽、优雅大方、简约而不简单。

Part	Model
	MX-CD08Max
Wireless charger	✓
Manual	✓
Type-C fast charging data cable (1 meter)	✓
Plastic nuts (standard accessory for vehicle models)	✓
support	optional
power adapter	optional

1. This product is a smart, multifunctional two-in-one cooling and efficient wireless fast charger. It supports wireless charging for mobile phones and Bluetooth headsets with wireless charging capabilities.
2. Efficient cooling uses multiple heat dissipation methods and multiple exhaust channels to quickly cool down charging equipment.
3. Colorful RGB soft light atmosphere light, the lighting effect design is delicate and not dazzling, and it has the beauty of cool technology.
4. Metal texture, with rotating bracket function, hidden design, does not take up space, easy to carry
5. Aluminum alloy material with high-gloss lens, stylish, elegant, simple yet not simplistic.

规格参数

项 目	MX-CD08Max
输入电压	5V/3A 9V/3A 12V/3A 15V/3A
苹果手机	5W/7.5W/10W/15W/25W
耳 机	5W (Max)
工作温度	-10~30℃

- ## 使用方法:
1. 请将无线充电器接入电源，灯圈旋转点亮亮圈一画，如未能正确通电，请检查，重新连接即可。
 2. 此设备需要 45W 以上的Type-C 充电器，才可以发挥全部效能。
 3. 将带无线充电功能的设备放入指定的区域，设备开始正常充电，彩灯呼吸式闪烁，当设备充满电时，自动结束充电。
 4. 本无线充电器电磁感应距离小于等于5mm，当接触距离大于5mm，无法正常工作，有异物遮挡时，请检查并排除其他异物。
 5. 当设备出现异常状态时，如过流、过压、过温、异物遮挡等异常状态时红色指示灯闪烁，请检查并排除异常，当异常完全解除后设备方可正常工作。
 6. 氛围灯带有记忆功能，当设备上电时，重上一次灯光记忆模式，如需切换灯带颜色，请按下按键操作即可。
 7. 请检查无线充电器是否连接好，设备是否支持无线充且与本产品兼容。

The diagram shows a top-down view of the MX-CD08Max car air purifier. It is a circular device with a central display area showing the 'QI2' logo and '25W'. Surrounding the display are four control buttons. Numbered callouts point to the following features:

- ① 电源输入 (Power Input): Points to the top edge of the device.
- ② 手机/耳机充电区 (Mobile/Headphone Charging Area): Points to the top-right button.
- ③ 排风口 (Air Outlet): Points to the right side of the device.
- ④ 打开/关闭灯/制冷片 (Turn On/Off Light/Cooling Plate): Points to the bottom-right button.

Product and machine introduction

The diagram illustrates the MX-CD08Max device, a circular unit with a central display area. The following components are labeled:

- ① Input: Points to the central display area.
- ② Cell Phone Headphones Charging Area: Points to the top edge of the device.
- ③ Exhaust Vents: Points to the side edge of the device.
- ④ Turn on/off lights/cooling: Points to a button on the side of the device.

FCC声明

本设备符合 FCC 规则第 15 部分的要求。设备的操作将遵守以下两项条件 (1) 本设备不得产生有害干扰; (2) 本设备必须承受所接收到的任何干扰, 包括可能导致非预期操作的干扰。

注

本设备经测试, 符合 FCC 规则第 15 部分中 B 类数字设备的限值要求。该限值旨在为住宅环境中的安装使用提供适当的有害干扰防护。本设备会产生、使用并可能辐射射频能量, 若未按照说明书进行安装和使用, 可能会对无线电通信造成有害干扰。但不保证在特定安装环境下不会发生干扰。若设备确实对无线电或电视接收造成有害干扰 (通过关闭并重新开启设备来确认), 建议用户尝试通过以下一项或多项措施消除干扰:

产品三包凭证

保修条例

本公司向客户提供的无线充电器保修期为十二个月；以下情况不属于保修范围：

超过保修有效期。

- 消费者自修拆装本产品。
- 外观的正常，使用后磨损。
- 使用不当造成的损坏。
- 因不可抗力而造成的损坏。

保修卡

名称:	型号:
购机日期:	
销售商:	
消费者姓名:	
联系地址:	
联系电话:	

产品合格证

品检员: _____ 生产日期: _____

Cooling wireless charging

Instruction manual



Product model and accessories list

Part	Model	MX-CD08Max
Wireless charger		✓
Manual		✓
Type-C fast charging data cable (1 meter)		✓
Plastic nuts (standard accessory for vehicle models)		✓
support		optional
power adapter		optional

Product features

1. This product is a smart, multifunctional two-in-one cooling and efficient wireless fast charger. It supports wireless charging for mobile phones and Bluetooth headsets with wireless charging capabilities.
2. Efficient cooling uses multiple heat dissipation methods and multiple exhaust channels to quickly cool down charging equipment.
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Specifications

Project	MX-CD08Max
Input(V)	5V/3A 9V/3A 12V/3A 15V/3A
iPhone	5W/7.5W/10W/15W/25W
Earphone	5W (Max)
Working Temperature	-10~30℃

- ## Usage:
1. Plug the wireless charger into a power source and let the light ring spin in a circle. If it doesn't power on properly, check and reconnect it.
 2. This device requires a Type-C charger of 45W or above to achieve its full performance.
 3. Place a wireless charging device in the designated area. The device will begin charging normally, with the colored lights flashing in a breathing pattern. When the device is fully charged, charging will automatically end.
 4. The magnetic induction distance of this wireless charger is less than or equal to 5mm. If the contact distance is greater than 5mm, charging will not work properly. If there is a foreign object blocking the connection, please check and remove the foreign object.
 5. When the device experiences an abnormal condition, such as overcurrent, overvoltage, overtemperature, or obstruction, the red indicator light flashes. Please check and correct the abnormality. The device will resume normal operation only after the abnormality is completely resolved.
 6. The ambient lighting has a memory function. When the device is powered on, it resets to the last lighting mode. To switch to another lighting mode, simply press the button.
 7. Please check whether the wireless charger is connected properly and whether the device supports wireless charging and is compatible with this product.

Product and machine introduction

The diagram illustrates the MX-CD08Max device, a circular, disc-shaped unit. It features a top surface with a central logo and a side profile with various ports and controls. Numbered callouts identify the following components:

- ① Input: Points to the top surface of the device.
- ② Cell Phone Headphones Charging Area: Points to a port on the side of the device.
- ③ Exhaust Vents: Points to a series of slats on the side of the device.
- ④ Turn on/off lights/cooling: Points to a small button on the side of the device.

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.

Notes: 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 requirements. 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).

Product three guarantees certificate

Warranty

The warranty period of wireless chargers provided by our company to customers is twelve months;
the following situations are not covered by the warranty:

- Beyond the warranty period.
- Consumers repair or disassemble the product
- Wear of appearance after normal use.
- Damage caused by improper use.
- Damage caused by force majeure.

Warranty card

Name: _____ Model: _____

Date: _____

Seller: _____

Consumer name: _____

Contact address: _____

Telephone: _____

Product certificate

Quality inspector: _____ Date: _____