

UGREEN 绿联

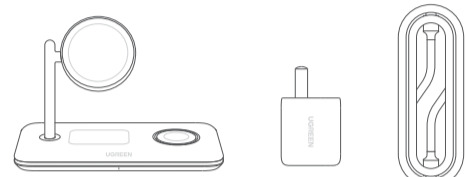
## 多功能无线充电器 3-in-1 Wireless Charger

Model: CD278 | P/N: 50652

### 前言

尊敬的用户,感谢您选购绿联产品。为了您能更进一步的了解产品,使用前请仔细阅读本说明书,祝您体验愉快!

### 包装清单



支架式磁吸  
无线充电器×1

充电头×1

充电线×1



说明书×1



保修卡×1

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### 指示灯说明

工作状态	指示灯状态	说明
通电后	绿灯亮起后熄灭	产品通电正常
充电时	绿灯常亮	耳机充电正常
	绿灯闪烁	耳机充电异常

### 问题与解决

#### 1. 无线充电异常如何解决?

- 使用前请确认您的手机是否具备无线充和磁吸功能。
- 如需磁吸充电,请使用苹果或绿联的磁吸手机保护壳。
- 当有金属放置在感应区时,感应区会自动识别并进行断电保护,金属异物移除则恢复正常充电。

#### 2. 充电时产品和手机为什么会发热?

- 在充电过程中会有一些电磁转换的损耗,这部分损耗会转换为热量,从而使手机和无线充轻微发热,属正常现象。

#### 3. 充电时需要注意什么?

- 手机在充满电后请及时断开充电,避免长时间循环充电,导致产品和手机持续发热。

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### 注意事项

- 不使用时,请断开充电器与电源插座之间的连接。
- 请勿将细小金属物(如回形针、硬币)或磁性卡(如银行卡)靠近充电感应区。
- 禁止在高温、潮湿、强磁场环境中使用本产品。
- 使用未经认可或不兼容的电源适配器和数据线等配件,可能引发火灾、爆炸或其他危险。
- 请将产品远离体内植入心脏起搏器、除颤器或其他植入物的人员,间隔至少10cm。
- 请使用清洁、干燥的软布擦拭本产品及配件。
- 请勿将产品放置在可能接触任何液体的环境中。
- 请勿自行拆装及维修本产品,拆装不当可能会导致触电或其他安全隐患,若需维修请联系绿联售后。

### 产品参数

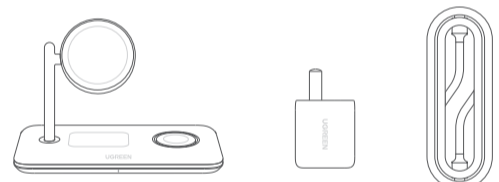
- 输入: 5V=3A 9V=3A 12V=2.75A
- 输出功率: 25W Max
- iPhone 输出: 15W
- Apple Watch 输出: 5W
- AirPods 输出: 5W

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### Preface

Thank you for purchasing UGREEN products. For optimum operation, please read this manual carefully before using.

### Package Contents



1× Wireless Charger

1× Charger

1× Charging Cable



1× User Manual



1× Warranty Card

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### LED Indicator

Working Status	LED Indicator Status	Description
Power on	Lights green and goes off	Normal power supply
Charging	Solid green	AirPods normal charging
	Flash green	AirPods abnormal charging

### Troubleshooting

#### 1. How to solve abnormal wireless charging issues?

- Please ensure that your phone supports wireless charging and MagSafe functions before using.
- The product is case-friendly only for Apple cases with MagSafe or MagSafe-compatible cases by UGREEN.
- The charger will detect and turn off the power automatically when metal foreign object is in the charging area. The product will resume charge when removing the object.

#### 2. Why does the wireless charger gets hot while charging?

- Energy losses of electromagnetic conversion exist during charging, a part of them will transfer to heat. It is a normal phenomenon.

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### 3. What should be noted while charging?

- Please disconnect power supply in time after fully charged the device to avoid continuous heating.

### Notes

- Unplug the charger from power socket when not in use.
- Do not put magnetic objects (such as clips, coins), or magnetic strip cards beside the charging area.
- Do not operate the product in the environments of high temperature, humidity or strong magnetic environments.
- Do not use unapproved or incompatible power adapter and charging cable, it may cause fire, explosion or other dangers.
- Keep the product away from your pacemakers or defibrillators installed at least 10 cm.
- Wipe this product and accessories with dry and clean cloth.
- Do not expose the product to any liquids.
- For the purpose of repairs or dismantling, please contact to UGREEN after-sale service.

### Specifications

- Input: 5V=3A 9V=3A 12V=2.75A
- Output Power: 25W Max
- Output for iPhone: 15W
- Output for Apple Watch: 5W
- Output for AirPods: 5W

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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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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 should be installed and operated with a minimum distance of 20 cm between the radiator and your body.



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