东莞市络鑫电子科技有限公司 Dongguan Kingtron Electronics Tech Co.,Ltd	产品名称	部门	文档料号	版本	日期
	说明书 文档	工程部	R02-01A1826	A0	2023.04.24

65mm

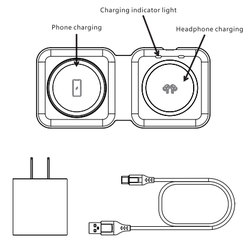
85mm

RTOPS

Wireless Charger

Two-in-one Charger User Manual

Function Introduction



1. After connecting to the power supply, the blue indicator lights up, and automatically turns off after three seconds, and the charging board enters the standby state.

2. The mobile phone with wireless charging function is placed on the charging board, and the LED indicator lights up.

3. When the blue indicator light is on, it is the normal charging state.

4. When there are foreign objects, high temperature, low temperature, over voltage, over current, etc ,the indicator light will flash.

5. Take off the devices light turns off.

System Specifications

Model : PW0042
Input : 5V/3A 9V/2A
Output : 7.5W/5W

Compatibility Sheet

1. Smartphone
iPhone 14, iPhone 14 Plus, iPhone 14 Pro, iPhone 14 Pro Max, iPhone 13 mini, iPhone 13, iPhone 13 Pro, iPhone 13 Pro Max, iPhone 12 mini, iPhone 12, iPhone 12 Pro, iPhone 12 Pro Max

2. Earbuds
AirPods 2/3/Pro/Pro 2

Package Contents

1×Wireless Charger
1×18W Adapter
1×User Manual
1×USB-A to USB-C Charging Cable (1M)

Precautions for Use

Please pay attention to the following issues, otherwise it may cause abnormal charging, high charging temperature, intermittent charging, or even not charging.

1.Not compatible with devices other than Apple, such as Samsung.

2.Do not pull the silicone part, otherwise it will easily damage the precision components under the silicone part and affect the charging.

3.Please put the phone at the center of charge area.

4.We recommend Quick Charger 2.0/3.0 adapter (9V/2A), which can charge two devices at the same time while maintaining the fastest speed. The 5V/2A charger can only provide a normal charging speed, which will be slower than that of a fast charger.

5.The charging distance is 2–8 mm, please don't wear protective case which is over 3mm thick.

6.No metal or magnetic objects around 6cm of the back center of the phone during charging.

7.The lower temperature, the faster charging speed.The charging speed is faster in winter than in summer.

8.Please don't charge in high temperature and humid environments to avoid damage of circuit.

9.Put it at the place that children can't reach to avoid unnecessary accidents.

Troubleshooting

1.Update the device to the latest system.

2.Make sure your device that supports wireless charging.

3.Make sure to use the original charging cable and adapter.

4.Avoid thick device covers.

5.Avoid high ambient temperature,the optimal temperature is 82~86°F.

6.When the phone cannot be fully charged,try the following:Open[Settings]-[Battery Health]-[Turn off battery optimization].

7.When the earphones are exhausted and cannot be charged, please take out the earphones and charge the storage compartment separately.

8.When the blue light flashes, indicating abnormal charging please check whether there are foreign objects around.

ANY OTHER QUESTIONS?

Your satisfaction is always our top priority Please feel free to contact us through the following steps:

1. Log in to your Amazon account.
2. Opon your purchased orders.
3. Click the store name next to"Sold by:"
4. Click "Ask a question."

Customer Service Email

szxxw20211@hotmail.com

About the FCC

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shauld be installed and operated with minimum distance 20cm between the radiator & your body.

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.

FCC Warning:

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:

1. Reorient or relocate the receiving antenna.

2. Increase the separation between the equipment and receiver.

3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

4. Consult the dealer or an experienced radio/TV technician for help.

成品尺寸：65x85mm
材质：128G双铜纸，四色、双面印刷（刀模线和折线不印刷）
折页方式：四折页

变更记录	变更内容：	变更日期	变更人	变更版本	备注	文件比例	设计制图	朱晓兰
						1： 1	业务确认	
							研发校对	
							项目核对	
							审核	
							批准	