

黑色台架 说明书 300单粉 裱F坑-2025819-OP

128双铜 双面印刷

成品尺寸:100x120mm 2折3页 成品数量: pcs

120 mm

Model No: OC22

Charging Introduction

Applicable Phone: Compatible with iPhone 16/16 Plus/16Pro/16 Pro Max,iPhone15/15 Plus/15 Pro/15 Pro Max,iPhone 14/14 Plus/14 Pro/14 Pro Max, GalaxyS25Ultra/ S25+/S25, Galaxy S24 Ultra/S24+/S24, Galaxy S23 Ultra/S23+/S23,Galaxy S22 Ultra/S22+/ S22, Galaxy Z Flip5/Z Flip4, Galaxy Z Fold6/Z Fold5/ Z Fold4 and other models with wireless charging capabilities.

Applicable Headphones:Compatible with AirPods 2,3,4, 5,Galaxy Buds 3 Pro/Galaxy Buds 3, Galaxy Buds 2 pro/ Galaxy Buds 2, Galaxy BudsPro, Galaxy Buds Live Galaxy Buds+ and other wireless charging-enabled earbuds.

Compatible With Watch:

Supports wireless charging for Apple Watch Series 2-10.

Supports wireless charging for Samsung Watch Series 1-8

Package Contents:

1 xType-C Cables

1 x User Manua

1 x Wireless charger

Model: OC22	Weight: 247g
Color: Black / White	Material: ABS
Charge Jack: Type-C	Input: 9V/3A 12V/3A 15V/3A
Output From Mobile	Output From Mobile
Phone 1: 15W/10W/7.5W/5W	Phone 2: 15W/10W/7.5W/5W
Headphone Output: 3W MAX	Watch Power: 2.5W MAX

100 mm

Light indication:

Power-on prompt: The blue and green lights flash and then go out

Standby prompt: The blue light remains on constantly

Charging reminder: For mobile phone 1 2: The green light remains on constantly;

Full of hints: Mobile phone 1 2: The blue light is always

FOD detection prompt: On mobile devices: The blue light is flashing

Matters Needing Attention

1.Please use the adapter with more than 36W power for power supply. Otherwise, it may cause unstable charging

2. Do not put metal objects or magnetic materials near the charging area. otherwise it may cause damage or damage Charging not working

3. If the receiving coil or transmitting panel overheat during charging stops charging, please take off the charge Electric products, after cooling, try to charge again.

4. When there is any abnormality, the indicator light will blink, automatic protection

Safety Instructions

1. Do not force the power cord to avoid breaking or falling off

2.Please do not disassemble the main engine or put it into fire or water to avoid short circuit and leakage

3. Do not use in severe high temperature, humidity, or corrosive environment to avoid damage to the circuit

1. Fast charging for phones and watches is suitable for normal room temperature (75°F - 82°F). Within the temperature range of 86°F - 93°F, the charging speed of phones and watches may slow down. If the room temperature exceeds 100°F, the over-temperature protection system of the phone and watch may interrupt charging until the temperature drops. In winter, the charging speed is usually faster than in summer.

2. This charger is designed for indoor use or in a dry environment. Avoid using it in high-temperature, high-humidity, electrostatic charging or strong magnetic environments.

3. For your safety, do not plug or unplug the charger with wet hands.

4. Keep the charger out of reach of infants and children.

5. Do not use the charger if it comes into contact with water or is

6. Unauthorized non-professionals are strictly prohibited from disassembling and repairing.

Made In China

300*120 157克B级 2折3页风琴折 1千张 足数=160元

FCC Warning Statement: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 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.

FCC Radiation Exposure Statement

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co - located for operating in conjunction with any other antenna or transmitter.