

Y23 six in one instruction manual



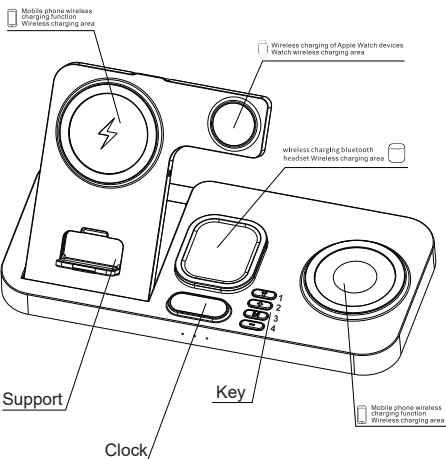
Y23 is a 6-in-1 magnetic wireless charger that can support all mobile phones with wireless charging functions.Apple Watches 1-9,AirPods 2.3.4.5, and other headphones with wireless charging.The right wireless charger can charge other Qi products

Charging introduction

Applicable phone: Apple 12.13.14.15.16or above or with wireless Charging electrically functional
Headphones for mobile phones :AirPods2.3.4.5. Generation and other wireless charging headphones
Applicable watch: Support Apple 1-9 generation watch wireless charging
Other:Wireless charging-enabled phones
Other functions: With 24-hour clock function and colorful atmosphere light function

Product parameter

- 1. Product name :Y23 six in one wireless charger
- 2. Input :9V(max)/3A(max)
- 3. Mobile phone 1 magnetic output :5W/7.5W/10W/15W
Mobile 2 Non-magnetic output :5W/7.5W/10W/15W
- 4.Airpods output :5W
- 5.Apple Watch output :3W (support 1-9 generation)
- 6. Clock power :0.3W
- 7. Atmosphere lamp power :3W
- 8. Material :ABS plastic
- 9. Enter interface :Type-C
- 10. Transmission distance :2-8mm
- 11. Color: Material black/white
- 12. Charging status indicator: the red light is on, the mobile phone is lit up with blue light, the headset is lit up with blue light, The right charger mobile phone headset is on blue light, the standby light is off, and the foreign object sensor should be blinking blue light



Clock with atmosphere light button function

In the 3-key working state, always press to turn off the clock, often press to turn on the clock,Short press to adjust the brightness of the clock display, respectively, 3 (brightest), 2, 1 gear (darkest),(the default is 3rd gear after power-on or wake up); Double click in Enter Settings and set the status. Press the switch time setting function to switch smoothly The sequence is hour, minute, and Exit. Tap to exit the setting, for example, 15 seconds If no operation is performed, exit the setting and return to the normal working mode. Cut off electricity When the source is battery powered, it works in low power mode and is maintained only when Move between, do not display. 2 keys set the status of the value.4 keys set the state to lower the value. 1 key atmosphere light 7 colors, Click to change a color, often press to turn off the atmosphere light in the working state, Always press to turn on the ambient light.

Indicator module

Power-on: The blue indicator blinks for 5 seconds
Standby: The indicator is off
Cell phone charging: Blue light on
Earphone charging: blue light on
Foreign body detection: The blue light blinks

Matters needing attention

- 1. Please use the adapter with more than 25W power for power supply (QC3.0 or PD30W or more).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

Product After-sale Guide

Thank you for purchasing our wireless charger. In order to ensure that you can get reliable after-sales service, Please read the following warranty instructions carefully

The warranty scope

The product can not be used normally in the process of use or failure occurs during normal use
After our company confirmed that we can enjoy our after-sales service commitment, the following circumstances are not within the scope of warranty

- 1. No warranty for accessories
- 2. Failure caused by improper user operation
- 3. Manmade damage, self-disassembly,

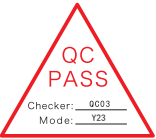
Extended maintenance

If the product is beyond the warranty period, customers still enjoy the warranty service, but they need to pay the maintenance cost.
Cost of raw materials

Three Guarantees Certificate

User Info
Name: _____ phone: _____
mailbox: _____ Postcode: _____
address: _____

Seller Information
Buy store: _____ Tel: _____
Invoice number: _____
date: _____
address: _____



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.