

SC-A4 15W 产品说明书

尺寸：360*100mm 单页尺寸：90x100mm 双面印刷

材质：128克铜版纸



3 IN 1 MAGNETIC WIRELESS CHARGER
Model 2733364



Thank you for choosing the RadioShack 3 in 1 Magnetic Wireless Charger 2733364! We appreciate your purchase and hope you enjoy its quality. To get the most out of your device, please read these instructions carefully and keep this guide for future reference

Product Introduction

This 3-in-1 magnetic wireless charger powers your phone, headphones, and watch simultaneously, eliminating cable clutter. It also features a warm night light and time display.

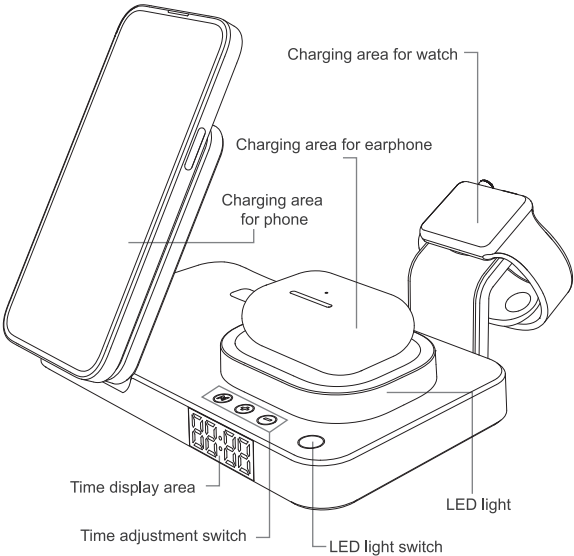
Package content

- 1x Wireless Charger
- 1x Charging cable
- 1x User manual

OPERATING INSTRUCTIONS

- 1.Use an 18W or higher Type-C quick charging adapter for fast wireless charging.
- 2.The foldable phone charging area with built-in magnets supports wireless charging for magnetic phones of various sizes and other Qi-enabled phones.
- 3.Place your Apple Watch on the 2W watch charging area to begin wireless charging.
- 4.Place your earphone case face up on the 5W earphone charging area to begin wireless charging.
- 5.Click the button to turn the night light on/off and adjust between three brightness levels.
- 6.Click the "M" button, then use "+" or "-" to adjust the time.

Fast Wireless Charging requires
PD30W or above adapter.



Specifications

Input: DC 9V/2-3A,5V/3A ,5V/1A	Charging Distance: ≤10mm
Output: 15W/10W/7.5W/5W	Charging Efficiency: ≤80%
Product Standard: Qi	Product Dimension: 180*66.2*106mm
Earphone Output: 5W	Product Material: ABS+Tempered Glass
Watch Output: 2W	Input interface: Type-C port

Indicators and Protection

- 1.Standby: White indicator light on. Time displays 0000 when super capacitor is depleted.
- 2.Charging: No indicator light.
- 3.Night Light: Press button to cycle through brightness levels: weak, medium, strong, and off.
- 4.FOD Protection: White LED flashes 3 times and charging stops if metal or magnetic objects are detected.
- 5.Comprehensive Protection: Over-voltage, over-current, over-temperature, and short-circuit protection are implemented.

ATTENTION AND TROUBLESHOOTING

1. Handle with care. Avoid forceful impacts.
2. To prevent short circuits, do not disassemble, expose to fire, or submerge while powered.
3. Prevent circuit damage by avoiding extreme temperatures, high humidity, or corrosive environments.
4. Avoid placing magnetic strips or chip cards (e.g., ID cards, bank cards) on the charging pad to prevent loss of effectiveness.
5. Do not place metal objects, like coins, on the charging pad while charging to prevent heat damage.
6. Check the position of the device: Place the device in the center of the charging platform, without obstacles.
7. Check the protector / case: Remove the protector / case or any accessories that may interfere with charging.
8. Check compatibility: Check that the device is compatible with wireless charging.
9. Check the cable and adapter connection. If still not working, replace the cable or adapter with a known good one.
10. Slow Charge: check your AC Adaptor, Fast Wireless Charging requires PD30W or above adapter.

FCC Warning

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.

Any Changes or modifications 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.

FCC RF exposure statement:

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

FCC RF exposure statement: (Watch)

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.