

Four in one wireless charger

User manual

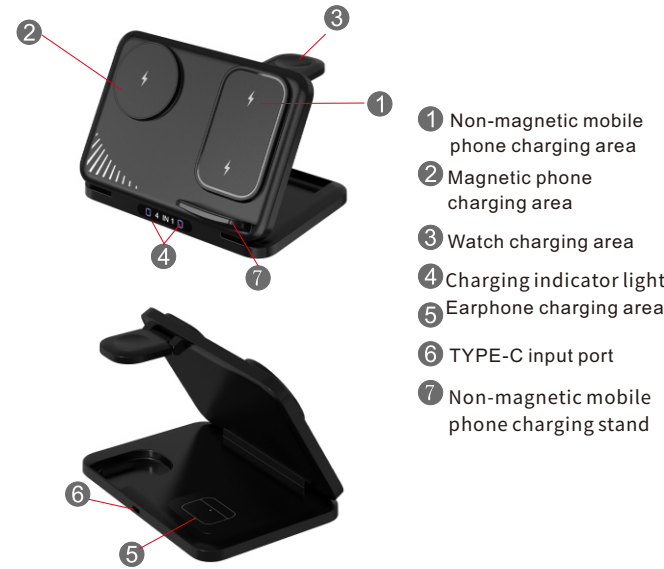


Note:
To ensure the normal operation of the device, please use an adapter rated at 9V2A or higher and a fast charging.
(Using alternative adapters or charging cables may result in slower charging of the phone, inability to charge four devices simultaneously, or even damage the charger.)
Please update watch to the latest system version and ensure that the watch is fully charged.

Product introduction

This device is a 4-in-1 clock night light wireless charger, compatible with Qi protocol for wireless charging of mobile phones, watches, and earphones. The unique and very practical design allows for simultaneous fast charging of two mobile phones. The product features a folding design, making it easier to store and carry. It supports wireless charging multiple devices simultaneously. Additionally, the charger allows both magnetic and non-magnetic mobile phones to be charged at the same time without affecting charging performance, allowing users to place their phones vertically horizontally during charging, so they can engage in video chats or watch their favorite movies while charging.

Function Description



- 1 Non-magnetic mobile phone charging area
- 2 Magnetic phone charging area
- 3 Watch charging area
- 4 Charging indicator light
- 5 Earphone charging area
- 6 TYPE-C input port
- 7 Non-magnetic mobile phone charging stand

LED light status

Indicator status	
Standby	Blue light always on
Magnetic charging position	Turn from blue light to green light
Non-magnetic position charging	Turn from blue light to green light
Foreign object alarm	Blue green flash
Fully charged	Blue light always on

Common reasons for blue-green alternating flashing (unable to charge):

1. Metal/card/magnetic substance on the back of the phone will cause flashlight;
2. The phone is not centered and placed off the coil area, which will cause flashlight;
3. The phone itself does not support wireless charging, which will cause flashlight;
4. The adapter (support 9V2A) is not powerful enough, which will cause flashlight;
5. The phone case is too thick ($\geq 4\text{mm}$), which will cause flashlight

Product parameters

Product parameters	
Product name	Four in one wireless charger
Product input	5v/3A. 9V/2A. 9V/3A
Mobile output 1	5W/7.5W/10W/15W
Mobile output 2	5W/7.5W/10W/15W
Earphone output	5W
Watch output	2.5W
Product material	ABS+PC
Product Size	170*120*42mm
Product weight	277g

Charging diagram

Note:
1.Mobile phones and earphones must support wireless charging to utilize this function.
2.Ensure that there are no foreign objects or phone cases thicker than 4mm for effective charging.



Applicable equipment

-Smart phone
-10W for iPhone 12-16 series and the latest models
-7.5W for iPhone 8-11 series
-10W for Other phones that support Qi certification and supports the newly released iPhone models with Wireless charging compatibility.
*Please note that wireless charging may be affected by protective cases thicker than 4mm, and it is important to ensure that there are no magnetic materials, metal objects, or cards in the wireless charging contact area.
-Smart watch
-Only compatible with Apple watch series 2/3/4/5/6/7/8/9/10/SE/SE2/ultra 1/2 and the latest release of Apple watch
-Smart Earphones
-Charge your AirPods or other wireless charging-compatible earphone cases by placing them in the designated area at the back for wireless charging.

Steps for usage

1. Firstly, use a Type-C fast charging cable to connect the device to a compatible adapter supporting 9V/2A.
2. Power on the device, indicated by a blue light. When the wireless charger is in standby mode, the blue light remains steady; during phone/headset charging, the indicator light changes to blue and breathes for 5 seconds, then turns off.
3. For Qi-enabled smartphones, smartwatches, and earphones, place the device centrally within the corresponding charging area. Charging initiates approximately 0.1 seconds after placement. To stop charging or when the device is fully charged, simply remove it from the charging area.

*The wireless charging induction range is limited; please ensure the device is centrally positioned within the charger's sensing area. Misalignment may result in incomplete charging or failure to charge.

Precautions

1. The charging coil on the stand supports fast charging (15W/10W/7.5W), while the charging coil on the rear base is for regular charging (5W). Please place your phone in the designated area for fast charging and your earphones/other devices on the front base for regular charging.
2. Fast charging for both the phone and watch is optimal at normal room temperatures (75°F-82°F). Between 86°F-93°F, the charging speed for both devices may slow down. If the room temperature exceeds 100°F, the over-temperature protection system for both the phone and watch may interrupt charging until the temperature lowers. Typically, charging speeds are faster in winter compared to summer.

3. This charger is designed for indoor use or in dry environments. Avoid using it in high-temperature, high-humidity, static-charged, or strongly magnetic environments.
4. For your safety, refrain from plugging and unplugging the charger with wet hands.
5. Keep the charger out of reach of babies and children.
6. Do not use the charger if it comes into contact with water or if it becomes stuck with dirt or dust.
7. Unauthorized disassembly and repair are strictly prohibited for non-professionals.

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.