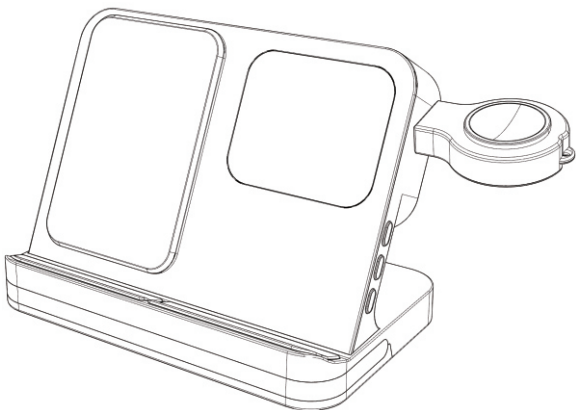


Clock-Integrated 4-in-1 Wireless Charger

User Manual

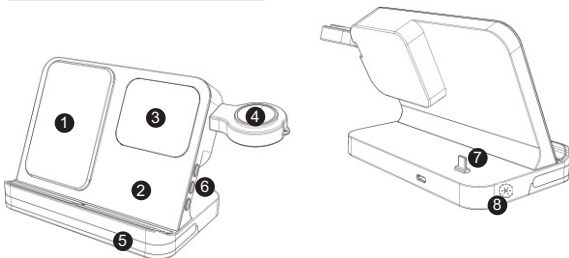


CE FC RoHS

Product Introduction

Introducing our cutting-edge 4-in-1 wireless charger, featuring a built-in clock display and a versatile three-level adjustable atmosphere light. This innovative device enables simultaneous wireless charging for your mobile phone, smartwatch, and earphones. Additionally, the lightning interface on the back allows for convenient charging of earphone cases that don't support wireless charging. With just one cable, all your charging needs are effortlessly met.

Function Description

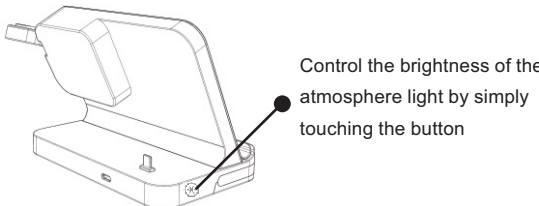


- 1 Wireless Charging Zone for Mobile Phones
- 2 Wireless Charging Zone for Earphones
- 3 Clock Display Zone
- 4 Watch Charging Zone
- 5 Atmosphere Light
- 6 Clock Settings Button
- 7 Lightning Charging Port
- 8 Atmosphere Light Touch Button

Product Parameters

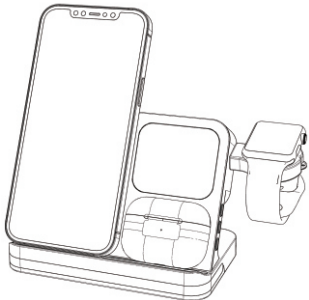
Parameter	
Product name	4-in-1 Wireless Charger
Product Input	12V/2A,9V/2A
Phone Output	5W/7.5W/10W/15W(max)
Earbuds Output	3W(max)
Watch Output	2W(max)
Product Material	ABS+PC
USB Cable Length	120mm

LED status



- Single tap for the first level of brightness.
- Double tap for the second level of brightness.
- Triple tap for the third level of brightness.
- Quadruple tap to turn off the atmosphere light.

Compatible Model



-Smart phone

- 10W for iphone 12-14 series and the latest models(12/13Mini series requires horizontal charging)
- 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.

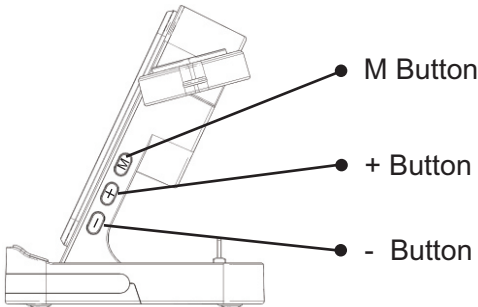
-Smart watch

-Only compatible with Apple watch series 2/3/4/5/6/7/8/SE/SE2/ultra and the latest release of Apple watch

-Smart Earphones

- Place your wireless charging-enabled AirPods in the designated wireless charging area for earphones at the front. For AirPods that do not support wireless charging, you can charge them using the lightning interface located on the back.
- Supports wireless charging for other compatible earphone cases.

How to use the clock



Time Setting:To set the time, press and hold the "M" button for 5 seconds until the digits start flashing. Then, use the "+" or "-" buttons to adjust the hours in the 24-hour format. Next, press the "M" button again and use the "+" or "-" buttons to set the minutes. The digits will stop flashing after 10 seconds, indicating that the time setting is complete.

Alarm Setting:To set the alarm, press and hold the "M" button for 5 seconds until the digits start flashing. Continue by pressing the "M" button twice. Then, use the "+" or "-" buttons to set the hours for the alarm. Press the "M" button again and use the "+" or "-" buttons to set the minutes for the alarm. The digits will stop flashing after 10 seconds, confirming that the alarm time has been set.

Note: Once you have set the alarm time, please press and hold the "-" button for 5 seconds until the alarm indicator remains lit to activate the alarm.

Snooze Mode:For snooze mode, hold the "M" button for 5 seconds until the digits start flashing. Continue by pressing the "M" button four times, and then use the "+" or "-" buttons to set the snooze time in minutes.

Note: When the alarm starts ringing, press the "+" button to activate snooze. At this time, the alarm indicator will blink, and the alarm will ring again after the snooze time you've set. To turn off the alarm in snooze mode, press and hold the "-" button when the alarm is ringing.
When in clock display mode:Press the "+" button separately to adjust the brightness of the clock display screen.Press the "-" button separately to adjust the volume of the alarm sound.The clock features a time memory function, so there's no need to reset the time after a power outage.

Common Abnormalities Troubleshooting

- Device does not support wireless charging
- Check if there is any metal/magnetic foreign object between the device and charger
- Check that the protective case of the device is too thick beyond the induction range of the coil: remove the protective case to charge
- Adapter power is not enough or damaged: replace the adapter and data cable
- Magnetic interference of household appliances: re-plug the data cable and change the charging location
- When there are metal objects in the charging area rotation,the charger will automatically identify and power-off protection on.

Frequently Asked Questions

- Why does the device generate heat, which is a normal phenomenon.
- Why do wireless charging and induction products generate heat when charging?

During the charging process, there will be a certain amount of magnetoelectric conversion loss, and this part of the loss will be converted into heat, causing the phone and the charger to

Precautions

- The charging coil on the stand supports fast charging (15W /10W/7.5W), while the charging coil on the Front base is for regular charging (5W). Please place your phone on the stand for fast charging and your earphones/other phone on the Front base for regular charging.
- Fast charging for the phone and watch is available at normal room temperatures (75 °F -82°F). At temperatures between 86°F -93°F , the charging speed for the phone and watch 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 cools down. In winter, the charging speed is generally faster compared to summer.
- This charger is designed for indoor use or in dry environments. Avoid using it in high-temperature, high-humidity, statically charged, or strongly magnetic environments.
- For your safety, please refrain from plugging and unplugging the charger with wet hands.
- Keep the charger out of reach of babies and children.
- Do not use the charger if it comes into contact with water or if it becomes stuck with dirt or dust.
- Unauthorized disassembly and repair are strictly prohibited for non-professionals.

WARRANTY CLAIM
TERMS & CONDITIONS

- 360 Days warranty from the date of purchase
- No registration is required
- The warranty will cover any defects and loss of performance due to product quality issue

Please send an Email stating your order number and the specific problem with your product to **kegaftersales@gmail.com , and our support representative** will get in touch with you ASAP



Have issues with your product?
Things go wrong sometimes. But you can easily have our friendly team troubleshoot and fix the issues for you ;
kegaftersales@gmail.com

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.

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:

- 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.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.