

255.00 mm

85.00 mm

80.00 mm

4-in-1 wireless charger & clock

User Manual



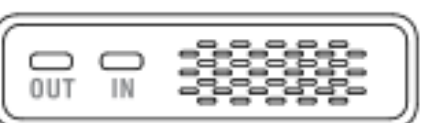
Advice - please read carefully and follow the instructions and precautions before using this product

Product profile

This product supports modern Mobile Phones, Apple Watch and AirPods as well as some wireless Bluetooth earphone boxes for simultaneous wireless charging and combines clock function and ambient temperature display to make your life more convenient. It also has a USB port (The 'OUT' interface) which is capable of charging an additional device..

How to use it :

1.The product has two Type-C interfaces. Input the "IN" interface with the Type-C fast charging cable & then connect the charging cable to a power source. The product should now turn on!



The 'OUT' interface outputs 5V / 1A, which can charge other electronic products by connecting the data cable

Note: This product supports QC 3.0 and PD adapters. In order to ensure safe and normal charging, you must use 12V / 2A or 9V / 2A full power adapters and fast charging cables. If you use adapters or charging cables of other specifications, this product may not be able to optimally charge the devices, or it may not be able to use the 3-in-1 charging function, it could potentially damage the product if using sub-optimal cables.

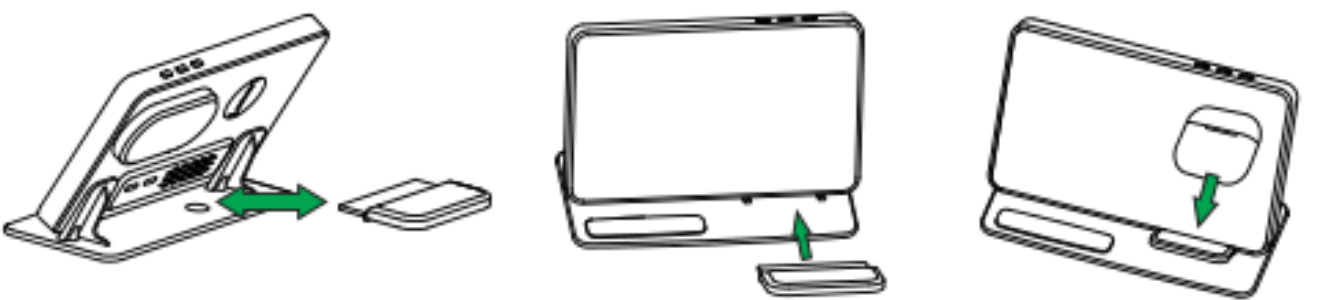
Equipment charging mode

A. Align the center of the mobile phone with the anti-skid pad and put it on to charge



Transverse charging

B.Rotate and open the watch bracket, place the smart watch on to the watch bracket & allow it to stick to the charging output. It should then begin charging charge it
C.The earphone compartment is magnetic and can be found near the base. When charging, insert the support plate straight into the card slot, and the earphone compartment of the airpods is close to the mirror. Pay attention to ensure that the front of the airpods is facing forward and aligned with the silicone pad.



D.Charging status icon display

Smart phone:When the power is turned on, the icon flashes three times to enter the standby mode. When charging, it lights long on. When incompatible equipment is detected or the mobile phone is not aligned, it flashes.

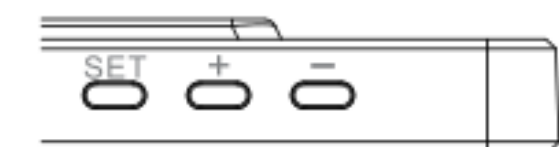


Smart Watch: When the power is turned on, the icon flashes three times to enter the standby mode. When charging, it lights long on. When incompatible equipment is detected or the Watch is not aligned, it flashes.



Wireless earphone case: When the power is turned on, the icon flashes three times to enter the standby mode. When charging, it lights long on. When incompatible equipment is detected or the earphones are not aligned, it flashes.

2.Clock setting



Basic function

Perpetual calendar: displays hour, minute, year, month and day
Switchable 12 / 24-hour mode
Alarm clock (3 groups can be set)
Temperature display detection, C / F switching, temperature detection range 0 C - 50 C (32 F -122 F)

Basic operation

1.Clock setting

1)When the product is powered on, the LED display changes rapidly from 0000 to 9999, and a 'di' prompt tone appears later to enter the normal clock mode. By default, 'AM12:00' is displayed, and the temperature is displayed on the same screen. In the normal clock state, press the 'SET' key to set, and set it in the following order: time → date → alarm clock 1 → alarm clock 2 → alarm clock 3
2) Time setting: long press the set key for about 2 seconds → 12 / 24-hour system → hour → minute → exit(Press "+" and "-" to adjust, and long press to add or subtract numbers quickly)
3) When setting the time, if it stops for 15 seconds, it will exit automatically

2.Date setting

Under normal clock state → short press "SET" key → date setting interface → long press "SET" key → Year → Month → Day → Exit(In the setting, press "+" and "-" to adjust the day and month)

3.Display setting

1)In the display time state, briefly press 'SET' for 5 times to enter DP setting mode
2)DP-1 mode: the screen automatically converts the time and date. The time is displayed for 10 seconds and the date is displayed for 2 seconds
3)DP-2 mode: display time only

4.Brightness adjustment function

In the display time state, briefly press the "+" key to enter the brightness adjustment mode and switch oNCF, CF-1 and CF-2
1)oNCF:18:00-6:00 low brightness display,high brightness display in other time periods.
2)CF-1:Low brightness
3)CF-2:high brightness

5.Alarm setting:

1)In the time display state, briefly press the 'SET' key twice to display the alarm clock. At this time "+" can turn on or off the alarm clock
2)Under the alarm interface, long press the 'SET' key for about 2 seconds to enter the alarm mode and set the time. After setting the alarm time, briefly press 'SET' to select the alarm date through "+" and "-" (you can set the alarm at any time from Monday to Friday, Monday to Saturday, Monday to Sunday and Saturday to Sunday)
3)A total of 3 alarm clocks can be set. Short press the 'SET' key to select A1, A2 and A3 alarm clocks respectively

6.Temperature display

The real-time temperature can be displayed. Press and hold the "-" key for 2 seconds to switch C / F .

7.Battery Save

1)Power saving (- - Sd) is turned off by default when the power is turned on. In the display time state, briefly press the "-" key to select on (onSd) / off (- - Sd) power saving mode
2)Power saving mode: turn on power saving (onSd) without pressing the key for 10 seconds, the display goes out, enter the power saving mode, the system still maintains the normal timing and temperature, saves the previous settings, and wakes up the screen when there is a key operation

3)Voice control function: turn off the power-saving mode. In the state of LED display screen, make a loud sound or touch the product to wake up the screen

8.Power off protection

In any state, if the machine suddenly loses power, the system will enable the backup battery to remember the set time. This battery power cannot provide the display and any operation of the machine. The rear battery cover can be opened and put in the battery by rotating in the direction of the arrow (CR2032, please put the positive pole outward)



Applicable equipment:

Compatible phone models: iPhone 15/14/13/12/11/XS/X/8 series ,Samsung Galaxy S23/S22 And other Qi-Certified Smart phone
SmartWatch: Apple Watch 9/8/7/6/5/4/3/2
Earphone: AirPods 2/pro

Product specification:

Host size: 165*100*14mm Weight:230g
Material: ABS+PC+Silicone Input / output interface: Type-C
Input: 9V/2A Output for Smart phone: 5W/7.5W/10W/15W
Output for earphone: 5W Output for Smart watch: MAX 3W
Transmission distance: ≤8mm Conversion rate: ≥75%

Accessories list:

Charging Device * 1, Product Base * 1, type-C fast charging cable * 1, user manual * 1
Please note that:
Do not put metal sundries or magnetic cards on the charging panel, which may cause damage or abnormal charging. If the charging is stopped due to overheating during charging, please remove the charging product and try charging again after cooling. When the charging device is not aligned with the charging board, the charging status indicator will not respond or flash. Please adjust the device position.