



**Wireless  
Charging**



**Night Light**



**Phone Stand**



**Watch Charger**

# **Nightlight Wireless Charging Station**

## **User Manual**



**Please carefully read this user manual before  
using the product**

# 1. Product Specifications

**Model:** RYT009

**Wireless Output:** 5W / 7.5W / 10W / 15W

**TYPE-C Input:** 5V-3A / 9V-2.7A

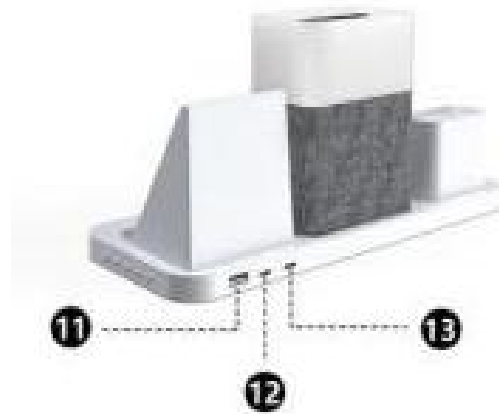
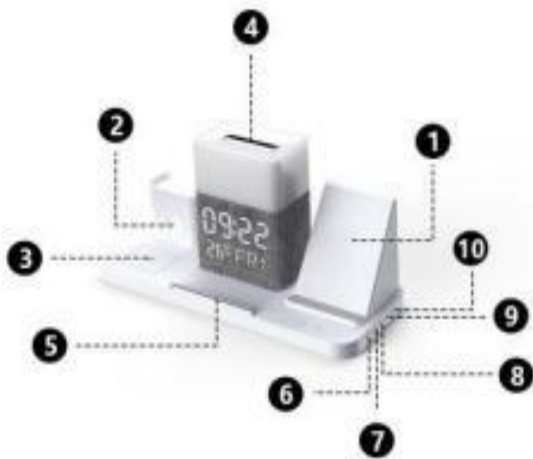
**TYPE-C Output:** 5V-2A

**USB-A Output:** 5V-2A

**Size:** 285 x 116.2 x 143mm

**Product Weight:** 618g

# 2. Product Features



① Phone Wireless Charging

③ Earbuds Wireless Charging

⑤ LED Screen Touch pad

⑦ 12/24 Button

⑨ HOUR Button

⑪ USB-A Output

⑬ TYPE-C Input

② iWatch Wireless Charging

④ Nightlight Touch pad

⑥ C / F Button

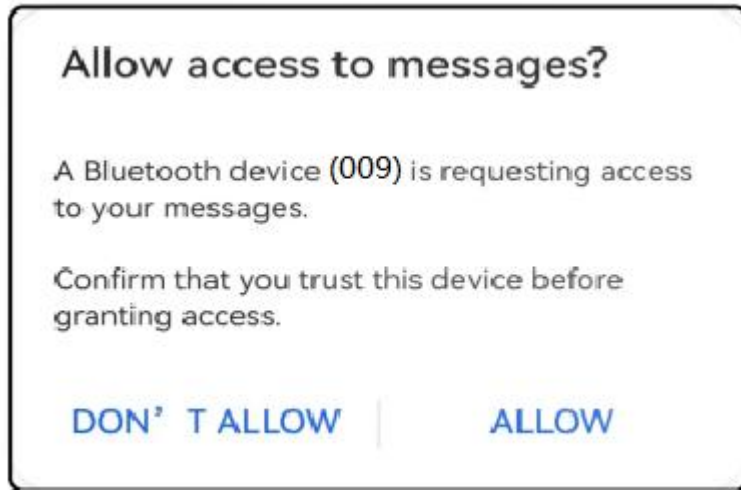
⑧ WEEK Button

⑩ MIN Button

⑫ TYPE-C Output

### 3. Using Bluetooth TimeSync

Open the product. Open phone **SETTING - BLUETOOTH - CONNECT A NEW DEVICE** - select device "009" and connect (Note: For **Android user**, please allow access to messages to activate time sync function)



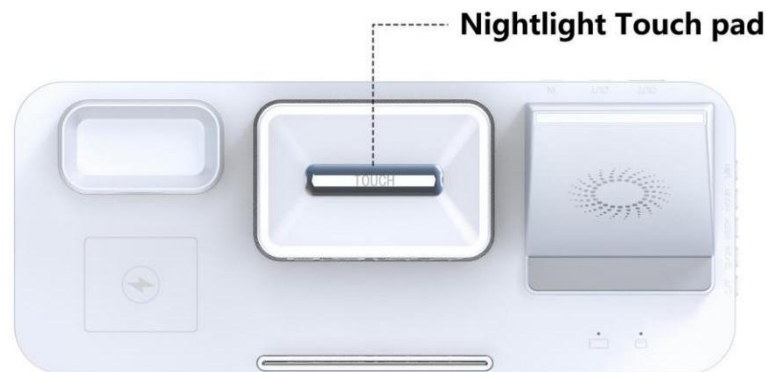
### 4. Using Wireless Charging

Place the device into corresponding area like the figure below to charge your device



## 5. Using the Night light

- I. Tap - Switch the light color
- II. Long press - Adjust the brightness (range: 10%-100%)



## 6. Use the Display Screen

- I. Tap - Adjust time brightness (Range: 100% - 70% - 35% - 0%)
- II. The touch pad can be used as a phone stand
- III. The temperature is based on surrounding temperature, not the temperature of outdoor or from phone' s application



## 7. Use Side Button

- I. Click the C/F button to switch Celsius and Fahrenheit
- II. Click the 12/24-Hour button to switch between 12-hour and 24-hour time formats
- III. Long press the WEEK button to enter day of week setting mode. Then click the button to adjust. Long press to exit setting.

IV. Long press the HOUR button to enter hour setting mode.

Then click the button to adjust. Long press to exit setting

V. Long press the MIN button to enter minute setting mode.

Then click the button to adjust. Long press to exit setting

## **§15.19 Labeling Requirements**

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

## **§15.21 Information To User**

Any unauthorized changes or modifications not expressly approved by the compliance authority may void the user's authority to operate the equipment

## **§15.105 Information To The User**

Note: This device has been tested and complies 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 device generates and uses radio frequency energy and, if not installed and used according to 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 device does cause harmful interference to radio or television reception, which can be determined by

turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Adjust or relocate the receiving antenna.
2. Increase the distance between the product and receiver.
3. Connect the product into an outlet on a circuit different from that to which the receiver is connected - Consult the dealer or an experienced technician for help."

## \*RF Warning For Mobile Device

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.\*RF warning for Mobile device:



This device must not be disposed of with regular household waste and must be recycled. This symbol indicates that this product should not be treated as household waste but should be taken to the appropriate electronic and electrical equipment recycling facility for proper disposal.



This product complies with RoHS 2.0, CE, and FCC certification.

We hereby declare that the product model of Shenzhen Runyunteng Technology Co., Ltd. is RYT009

**FCC ID:2BAY8-RYT-009**

Made in China

The pictures are for reference only; please refer to the actual item.