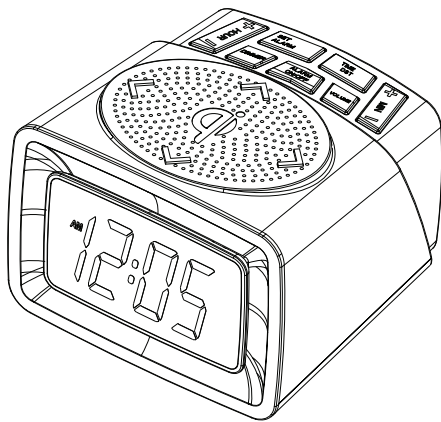




Contact our experts
support@raynic.com



FCC Statement

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

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. 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

CR1012W

Alarm Clock with Wireless Charging Pad Charging your phone while you are sleeping

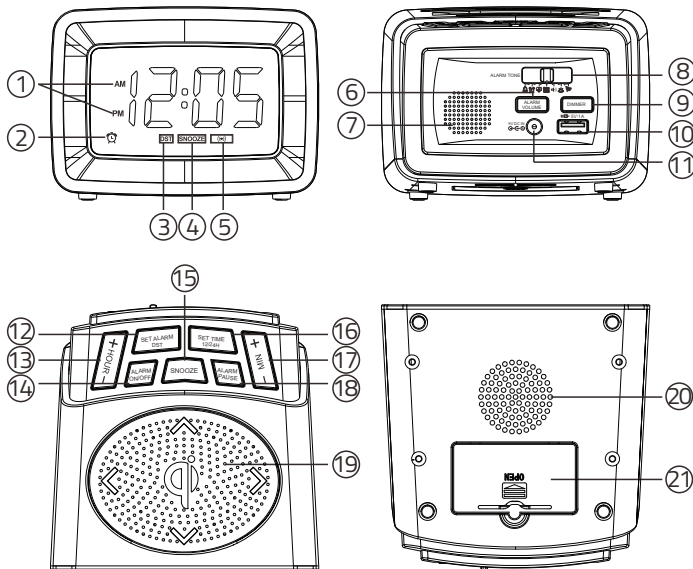
[Http://www.raynic.com](http://www.raynic.com)



Made in China

Version 1.0

Chapter 1 LOCATION OF CONTROLS



- | | |
|--------------------------------|------------------------------|
| 1. Time Format Indicator | 2. Alarm Indicator |
| 3. DST Indicator | 4. SNOOZE Indicator |
| 5. Wireless Charging Indicator | 6. Alarm Volume Button |
| 7. Speaker | 8. Alarm Tone Switch |
| 9. Dimmer Button | 10. USB Charging Port |
| 11. DC 9V IN Port | 12. Set Alarm&DST Button |
| 13. Hour Up/Down Button | 14. Alarm ON/OFF Button |
| 15. SNOOZE Button | 16. Set Time & 12/24H Button |
| 17. Minute Up/Down Button | 18. Alarm Pause Button |
| 19. Wireless Charging Panel | 20. Vents |
| 21. Battery Compartment | |

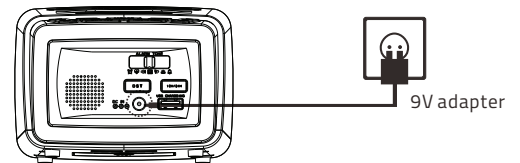
Chapter 2 POWER CONNECTION

1. Install 2pcs 1.5V "AAA" size batteries to the proper terminals in the battery compartment to memorize the time setting and the alarm will ring in case of power outage.

NOTE: Batteries are not included and don't support time display.

2. Connect the adapter line to DC jack, then plug into a 100~240V AC wall power outlet.

NOTE: To ensure the wireless charging speed, Please use the standard 9V/2A power adapter. Other non-standard power sources may cause wireless charging to not work properly.



Chapter 3 TIME SETTING

1. Press **SET TIME** button once, display **12:00** starts flashing.
2. Press **+ HOUR -** button to adjust the hour, press **+ MIN -** button to adjust the minute.
3. Press **SET TIME** button to save time or wait for another 10 seconds to confirm automatically.

Chapter 4 TIME FORMAT SWITCH

1. Hold press **SET TIME** to change 24 hours time format. AM or PM indicator will turn off.
2. Hold press **SET TIME** again to change 12 hours time format. AM or PM indicator will turn on.

Note: The default time format is 12 hours time format.

Chapter 5 ALARM SETTING

- 1. Press **SET ALARM** button, the alarm indicator  will light up, the display **7:00** starts flickering.
- 2. Press **+ HOUR -** button to adjust the hour, press **+ MIN -** button to adjust the minute.
- 3. Press **SET ALARM** button to save time or just wait for another 10 seconds to confirm automatically.

Set Alarm Volume

Press **Alarm Volume** button to adjust the volume of alarm. There are 5 levels of volume. The default volume level is 3.

Set Alarm Tone

There are 7 melodies ringtones. Slide switch button  to select the ringtones that you want.

Turn off Alarm

When alarm goes off:

- 1. Press **SNOOZE** button to temporarily turn off alarm for 9 minutes. Alarm will ring every next 9 minutes.
- 2. Press **ALARM PAUSE** button to turn off the alarm for 24 hours, the alarm indicator  will still on, alarm will be activated again after 24 hours.
- 3. To completely turn off the alarm, just press **ALARM ON/OFF** button and the alarm indicator  will disappear from the display.

Chapter 6 DIMMER

Press **DIMMER** button to adjust the brightness of display to your preference.

Please Note: When you charge your phone wireless, different wireless charging indicator on the clock display shows different meanings.

Indicator	Status
 Red	Charging mobile device
 Flashing Green	Metal or abnormal object detected or the power adapter is less than 9V/2A
 Green	Full charging(Not all phones support)
None of 	Mobile device isn't placed in the center of the wireless charger

Important Safe Information

- 1. You cannot charge your device wirelessly in these scenarios:
 - using a case with a magnetic/iron plate;
 - using a case with a pop socket;
 - using an ultra-thick(> 5 mm) protective phone case.
- 2. Do not place any foreign objects between your device and the wireless charger's surface, including metal pads on a car mount, credit cards, door keys, coins, metal, or NFC cards, which will make wireless charging fail or cause overheating.
- 3. Wireless chargers make charging more convenient than wired chargers, but confined by current wireless technology, their charging speed is slower than that of wired chargers.
- 4. High temperatures will reduce charging speed and restrict power, which is a phenomenon common to all wireless chargers. It is recommended that you charge your device in environments with temperatures below 25 °C / 77 °F.
- 5. Both the protective phone case and the position of your device on the wireless charger will affect the charging speed. The farther it is placed from the centre of the wireless charger, the slower the charging speed will be.

Chapter 7 DST SWITCH

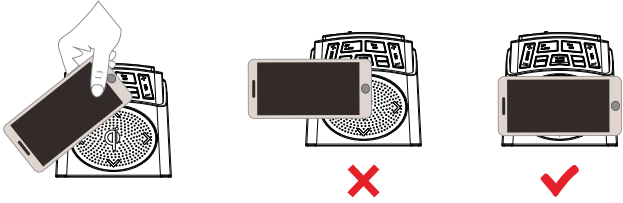
- 1. Hold press **SET ALARM** to light up the **DST** indicator. An hour will be added to the current time on the display.
- 3. To turn off DST, hold press **SET ALARM** button again, the Indicator **DST** will disappear from the display.

Chapter 8 USB CHARGING

Plug charging cable into mobile device, then clock can charge your device . The maximum charge current is 1 Ampere.

Chapter 9 WIRELESS CHARGING

- 1. Place your mobile device centrally on the wireless charging panel, the battery power of your device will be shown on your device display.
- 2. When your mobile device is being charged wirelessly, the wireless charging indicator will light up on the clock display.
- 3. For maximum charging efficiency, your mobile device must be aligned with the center of the charging panel.
- 4. The built-in wireless receiver of some mobile device may not be centred inside the device, the mobile device may need to be placed slightly off center of the wireless charging panel.



Compatibility

10W Mode: (Using the supplied 9V/2A power adapter)

- Samsung Galaxy S20 / S10 / S9+ / S9 / S8 / S8+ / S7 edge / S7 / S6 edge+
- Samsung Note 10 / Note 9 / Note 8 / Note 7

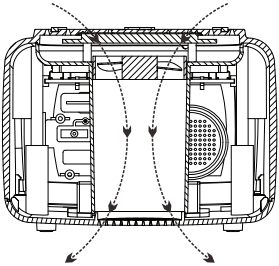
7.5W Mode: (Using the supplied 9V/2A power adapter)

- iPhone 12 / 12 Mini / 12 Pro / 12 Pro Max / SE (2020) / 11 / 11 Pro / 11 Pro
- Max / XS Max / XR / XS / X / 8 / 8 Plus

5W Mode: (Using other 5V/2A Adapter)

- AirPods / AirPods Pro / Galaxy Buds / Galaxy Buds+
- Pixel 3 / Pixel 3XL (The phone's screen will display the message: Charging slowly)
- All other Qi-enabled phones and devices

The product passed the tests defined in the Qi wireless power specification, features with intelligent temperature control protect technology, surge protection technology and short-circuit prevention technology. Besides that it also has an **independent cooling air duct design**, which can discharge heat from the air duct to avoid damage to the mobile device due to high temperature.



At present, no wireless charging can realizes 100% energy conversion on the market. Any wireless charging will generate heat. Our **independent cooling air duct design** will greatly reduce 70% the temperature damage to your mobile device.

During the fast charging process, the air duct will operate efficiently that maybe produce a slight wind noise. If you cannot accept this slight wind noise, **you can contact us at any time to return the product.**