Multi-function Alarm Clock Radio with Wireless Charging User Manual

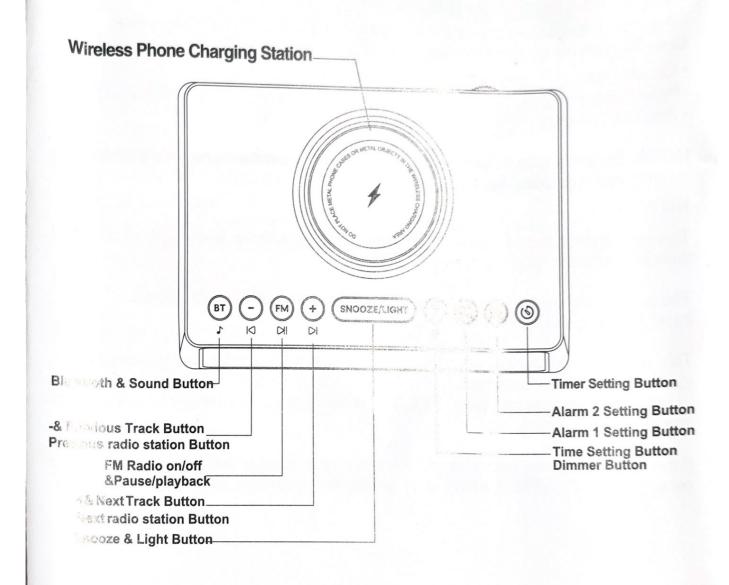


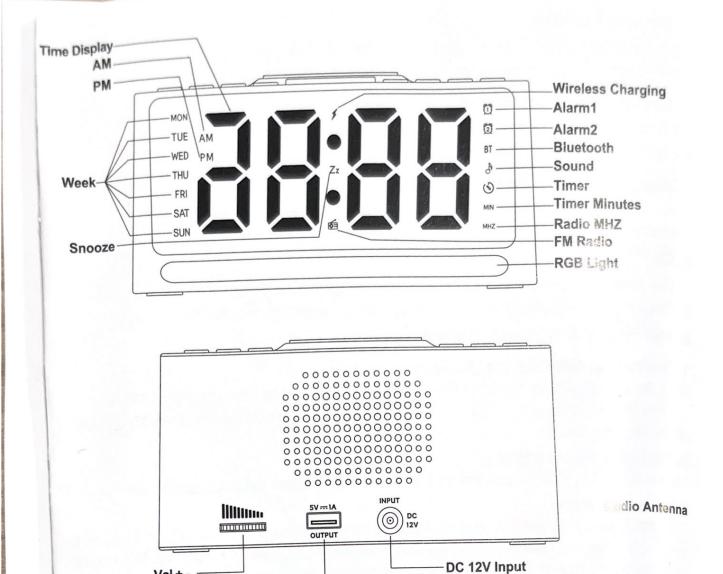
CUSTOMER SERVICE

Our customer service team is standing by to assist you if you have any questions or concerns.

FEATURES:

- · Alarm Clock with FM Radio
- Bluetooth Speaker
- Wireless charging
- Snooze function
- Wake up to natural sounds or FM radio
- Multi-color night light
- Dual alarms
- 5.90" large display
- Adjustable brightness (4 levels)





Wireless Charging Function **Universal Compatibility:**

Vol + -**USB Charging Port**

10W Mode:

- Compatible with Samsung Galaxy S22/S22 Ultra/S21/S20 / S10 / S9+ / S9 / S8+ / S7 edge / S7 / S6 edge+
- Compatible with Samsung Note 10 / Note 9 / Note 8 / Note 7

7.5W Mode:

 Compatible with iPhone 14 Pro Max/iPhone 14 Pro/iPhone 13 Pro/13 Pro Max/13 Mini/13/ 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 (NOTE: iPhone 7 or older models are not compatible)

5W Mode:

* Compatible with Google Pixel 6 Pro / 6 / 5 / 4 / 3 / 6XL / 5XL / 4XL / 3XL / Airpods Pro / Airpods 2 / Galaxy Buds / Galaxy Buds+ / Pixel Buds

(Note: The Google series of mobile phones have recently updated the system, so it maybe can't charged, such as Pixel 7 pro-Android 13 system)

All other Qi-enabled phones and devices

Tips: Charging indicator lights up: The wireless charger is functioningnormally. Charging indicator flashes: It indicates abnormal charging. Please adjust the charging position of the mobile phone to the center until the indicator is on for a long time.

Note:

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Do not put metal mobile phone case or metal objects in wireless charging dock.

Trouble Shooting:

Q:Does it work with the phone protective case on?

A:The wireless charging alarm clock can charge through phone cases that are no thicker than 5 mm. However, such as magnetic/ metal attachments, grips, stands, keys, or credit cards will interfere with charging. Charging speeds may also be reduced when charging through a phone case.

Q:Why it cannot charge my phone when I place it on the wireless charging dock?

A:Please confirm that your phone supports Qi technology. Make sure the case is thinner than 5mm and there are no metal objects on it.

First Use: Connecting the DC 12V adapter to the power jack of device and plug the adapter into ahousehold socket with 100-240V.

Time Setting:

The default clock time is AM 12:00 for the first time with power.

Notice: The following operation should be operated step by step.

- 1. Press and hold the T button for more than 2 seconds to activate the time setting.
- Hour Time Setting

Click \bigcirc and then press the button \bigcirc / \bigcirc to change Hour.

4. Minute Time Setting

Click and then press the button +/- to change Minute.

5. Week Setting

Click \bigcirc and then press the button \bigcirc / \bigcirc to change Week, Finally press the button \bigcirc to complete all the time setting.

Adjust Brightness:

• Click T Button to choose 4 brightness levels (100%, 60%, 20%, OFF).

Alarm 1/2 Setting: (Alarm 1 setting is the same as Alarm 2)

Press and hold the button Alam (1)/(2) for more than 2 seconds to activate Alarm 1/2 setting

1. Alarm Hour Time setting

Press and hold the button for 3 seconds and the hour indicator is **blinking**, and then click the button /-) to change hour.

2. Alarm Minute Time Setting

Click the button (a) to confirm alarm hour and the minute indicator is blinking, and then press the button (b) (c) to change minute.

3. Wake up Ringtone Setting

Click the button 1 to confirm alarm minute and the music sound indicator is blinking, and then press the button -/- to switch the alarm sound from S01 to S08. (S01 to S07 are Natural Sound, S08 is FM radio)

4. Alarm Volume Setting

Click the button to confirm music sound and the alarm volume indicator is blinking, and then press • / - to adjust the volume from V01 to V16.

5. Alarm Week Setting

Click the button m to confirm music sound and the alarm volume indicator is blinking, and then press -/- to adjust the alarm week from 1-5 / 6-7 / 1-7 options.

Finally press the button to complete all the alarm setting.

Note: When setting the alarm clock, if no button operation for more than 10 seconds, the alarm setting will automatically confirm the current setting and exit the setting. When the alarm goes off, pressing any button except the "Snooze" button will stop the current alarm, which will not affect the next alarm.

SNOOZE:

The alarm sound will be played at the set time after alarm activated. You could follow with below instruction to operate:

| 1. Snooze Function |
|--|
| Click the button (SNOOZE AIR of Shooze are distortine sound. At the staff be played again in automatically after 9 minutes. (Use Tip: The times of snooze are arrivally after 9 minutes) |
| 2. Manually stop the alarm Click the alarm © or alarm © if you want to turn off the company alarm sound when the alarm is played or snoozed and the alarm is still ON by the alarm sound when |
| 3. Automatically stop the alarm The current alarm sound will be stopped in automatically alleged minutes if no any operations done. |
| Note: |
| The alarm icon flashes on the display when the alarm is presented. The alarm icon stays bright on the display, which means all activated. |
| Sleep Sound & Auto-off Timer Function: |
| 1. Switching ON/OFF the Sleeping sounds Click the button twice to switch ON the sleeping sounds then press the button off the sleeping sounds from S01-S10, or press and hold the sutton for 3 seconds to term off the sleeping sounds. |
| 2. Sound Volume setting Rotate the button Vol ①/② on the back of the device to adjust the volume of sound. |
| 3.Auto-off Timer Click the button (a) to turn ON time countdown, the time indicator will blinding for 5 seconds and then press (a) again to change the set of countdown time within 5 seconds and it could be set between 15 and 90 minutes. It will be confirmed after 5 seconds without any operation. and press and hold the button (a) for 3 seconds to turn OFF. Note: |
| The sleep music or night light is automatically switched off when the sleep time has run out. |

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RGB Night Light Setting:

1.Light ON/OFF

Click the button (SNOOZE/LIGHT) to switch ON the light and Press and hold the button (SNOOZE/LIGHT) for 3 seconds to switch OFF the light.

2.Light Mode Changing

Click the button shoozer/Light again to change the color of light from C01 to C07 when the light is ON.

Bluetooth Function

- Click the button (BT)
- When playing music, pause & play the curre
- Rotate the Vol+- butto
- for Bluetooth mode, select "ZH019" in your Bluetooth settings to pair, the button (-)/(+) to switch the music, or press the button (FM) to
- to adjust the volume of the music (U01 -U 16).
- Press and hold the bu of (BT) for 2 seconds to turn off the Bluetooth.

NOTE: If no connection for 5 minutes, the clock will auto exit BT mode. And turn on Bluetooth, connection successful or disconnected will have a prompt tone.

FM Radio Function:

- When the radio function is used for the first time, the clock must scan the available radio stations in the 76 - 108 MHz frequency range.
- Click the button (FM) to turn the radio on and off.
- Press and hold the button (FM) for 3 seconds to start auto scanning for active stations. Once the channels are found, they will be stored as P01, P02 to P04.
- Click the button (-) or button (+) to search channel every 0.1MHz.
- Press and hold the button(-) or button(+) for 2 seconds to select the stored channels.
- Rotate the button to adjust the volume (U01 U 16).

NOTE: To get a good radio signal, unroll the antenna completely and move it until you get good reception.

NOTE:

This equipment has been tested and found to comply with the limits for 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, and users can radiate radio frequency energy, and from installed and used in accordance with the instructions, may cause harmful interference to radio communications. However there is no guarantee that interference will rot 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:

- 1. Reorient or relocate the receiving antenna.
- 2. Increase the separation between the equipment and the receiver.
- 3.Connect the equipment into an outlet on a circuit different from that to which the receiver isconnected.
- 4. Consult the dealer or an experienced radio/TV technician for help.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

