# User Manual
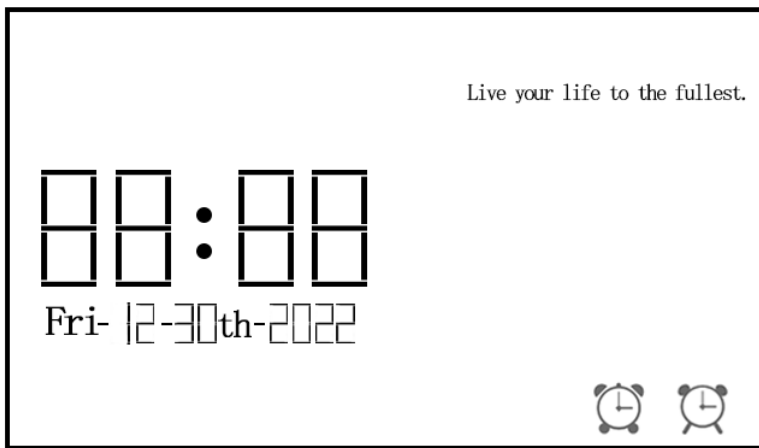
## I. Overview

    1)      10W wireless charging

    2)      No PWM output

    3)      5 button

    4)      1 display screen

    5)      1 buzzer

## 2. Key arrangement and definition



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Fri- 12-30th-2022

Sitting alarm brightness

## 3. Function description

### 1、Display screen

1）The display screen displays one sentence every day, with a total of 365 sentences, which are displayed in turn in order, and 365 and 366 display the same sentence.

2）If the alarm clock is turned on, the corresponding alarm clock pattern will be displayed. If the alarm clock 1 is turned on, the pattern of the alarm clock 1 will be lit.

3）This product is used in a 24-hour system.

### 2、Brightness

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1) After the power is turned on, the display screen lights up. At this time, it plays a beeping sound and enters the power-on state.

2) In the boot state, press the "Brightness" button to adjust the brightness of the display:

① The "Brightness" button is triggered for the first time, and the display brightness is adjusted to "Bright".

② The "Brightness" button is triggered for the second time, and the display brightness is adjusted to "Dark".

③ The "Brightness" button is triggered for the third time, and the display is turned off.

④ The "Brightness" button is triggered for the fourth time, and the brightness of the display is adjusted to "the brightest". ( Power-on default)

## 3、Set up

In the clock state, trigger the "Setting" button, enter the time setting mode, and set the corresponding time through "+" and "-":

1) The first time to trigger the "Settings" button, enter the "time" setting, and the number corresponding to "time" flashes at this time.

2) The second time to trigger the "Settings" button, enter the "Spot" setting, at which time, the number corresponding to "Spot" flashes.

3) The "Settings" button is triggered for the third time and enters the "month" setting. At this time, the number corresponding to "month" flashes.

4) The 4th time to trigger the "Settings" button, enter the "Day" setting, at which time, the number corresponding to "Day" flashes.

5) The fifth time to trigger the "Settings" button and enter the "Year" setting. At this time, the number corresponding to "Year" flashes.

6) Note: After the date of the year is set, the corresponding day of the week will also be displayed.

Set the flash to stop flash after 1 minute, and restore the timing function.

After entering the set year, month, day and hour, press the addition and subtraction key to stop the time (if you do not press the addition and subtraction, the time will not stop and the timer will not start from 0). At this time, the alarm key will immediately start from 0

seconds, which is used for the time.

### 4、+

1）In the clock state, the triggering "+" button is invalid.

2）In the time and alarm clock setting mode, the "+" button is triggered, and the corresponding number displayed is gradually increased.

### 5、-

1）In the clock state, the triggering "-" button is invalid.

2）In the time and alarm clock setting mode, the "-" button is triggered, and the corresponding number displayed is gradually reduced.

### 6、Alarm

1）In the state of the clock,

    a.    The first triggers the "alarm" button, displays the alarm clock in 1, 5 seconds to return to the display clock status,

    b.    The second trigger, the alarm clock is displayed for 2, 5 seconds to return to the display clock status,

    C.    The third trigger, return to the display clock

Display the status of alarm clock 1 or alarm clock 2.

    ① After entering the alarm clock 1 or 2, first enter the alarm clock switch setting, and the alarm clock shows "ON" or "OFF" flash.

At this time, the "+" or "-" sign is triggered to change the ON or OFF status.

    ② The "Settings" button is triggered for the first time, entering the alarm hour setting, and the alarm clock shows "hour" flash.

At this time, the "+" or "-" sign is triggered to change the hour.

    ③ The second time to trigger the "Settings" button, enter the alarm clock minute setting, and the alarm clock shows a "minute" flash.

At this time, the "+" or "-" sign is triggered to change the minute.

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④ The third time to trigger the "Settings" button, enter the alarm clock switch setting again, and the alarm clock shows "ON" or "OFF" flash.

At this time, the "+" or "-" sign is triggered to change the ON or OFF status.

2) When the alarm clock is up, the buzzer starts to work. At this time, the "alarm clock" button is triggered, and the buzzer stops working without pressing it for 1 minute.

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 inte rference received, including interference that may cause undesired operation.

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 interferenceto 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.