

English

# WIFI Large LED Screen Electronic Alarm Clock (WIFI Calibration Time/Single Alarm/Stopwatch and Timer/Hourly Chime Function)

Thank you for your purchase. Please read instructions entirely before operating.



AM Indicator (display in 12 hour format)  
Alarm Indicator  
Up key in "SET" mode; 12/24 Hour switch mode; Increase Minutes in "Timer" mode  
Long press for 2s to enter the date and temp cycle mode setting  
Set Year-Month-Date-Hours-Minutes in turn; increase Hours in "Timer" mode  
SNOOZE/START and STOP button in "Timer" mode



Brightness adjustment button:  
High Brightness/Auto-dimming/Low Brightness  
In timing mode, press both to clear to zero  
Timer Set  
Down key in "SET" mode/°C and °F switch mode/increase Seconds in "Timer" mode

## 1. Connect WIFI settings (after successful connection, automatic calibration)

- Before plugging in, press and hold the "Alarm" setting and "Timer" buttons at the same time to enter web-config.
- Open the mobile phone, go to the "WIFI" settings, click "WIFI" button to configure the WIFI module (turn on the network).
- Once successfully set, the Wi-Fi signal will light up, and the time will be updated automatically.

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WIFI SSID Select WIFI account Password Enter WIFI password

Select the correct year for you time zone. After setting, click submit, submit and display successful. The network configuration is successful.

If you need to reconfigure the network or replace the WIFI, you need to repeat steps 1-2.

## 2. Eight Languages Selection; Year Month Date Time Setting

- Press the "SET" button you will see the "TIME" flashing.
- You can choose the desired year with the "+" or "-" buttons.
- Press "SET" button back as time display after all settings are completed.

ENG means that language is English, select different languages with "+" buttons, SET will confirm and automatically enter year setting.

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## 3. Alarm Period Setting

- Press "SET" to enter alarm time setting.
- After press SET to confirm, press "+" to select which mode you want: IE means working every day; SE means working on weekdays; WE means working on weekends.
- Finally press SET back to time display after alarm time setting correctly.

The hour position is flashing, press "+" to increase or decrease, press SET to get minute, minute position also flash, press "+" to increase or decrease, or long press to adjust quickly.

\* Snooze and Smart One-Key Turn Off Alarm Function

1. Snooze Function: When alarm rings, press SNOOZE button, the alarm stops and rings after 5 mins.

2. Smart One-Key Turn Off Alarm Function: When alarm rings, press any one of these 5 buttons, it will turn off and will ring next day.

## 5. Count-UP and Count-DOWN Timer Setting

\* Available Timing Period for 0-29hr 59min 59sec.  
\* Automatically save the latest timing result while power on.  
\* There will be 80 sec BBS ringing when countdown ends.

- Press "Timer" button once to enter timing mode.
- Display turns to timing mode.
- Countdown time setting.

4. Timer Start and Pause: Press "Timer" button once to enter timing mode.

5. How to clear to Zero: In timer mode, press "+" or "-" both, to clear to zero.

6. How to back to time display: Even timer is still working, it is able to be back to time display when countdown ends, press "SET" back to timer mode automatically.

## 6. Hourly clock setting

- Press "Alarm Settings" on the back for 2 seconds and then Press "+" or "-" to select the bell type.
- Press "Settings" again to enter the time range setting for the hour ringing.

There are 3 ringtone for you to choose from.  
S 1: Ave Maria + Chime  
S 2: Westminster Abbey + Chime  
S 3: Chime

Choose the desired mode with "+" or "-" button.  
MOD 1: No chime  
MOD 2: Hourly chime  
MOD 3: Chime from 6:00 to 21:00, 22:00 to 5:00 off

Choose the desired mode with "+" or "-" button.

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### **FCC Statement**

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

### **FCC Radiation Exposure Statement:**

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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