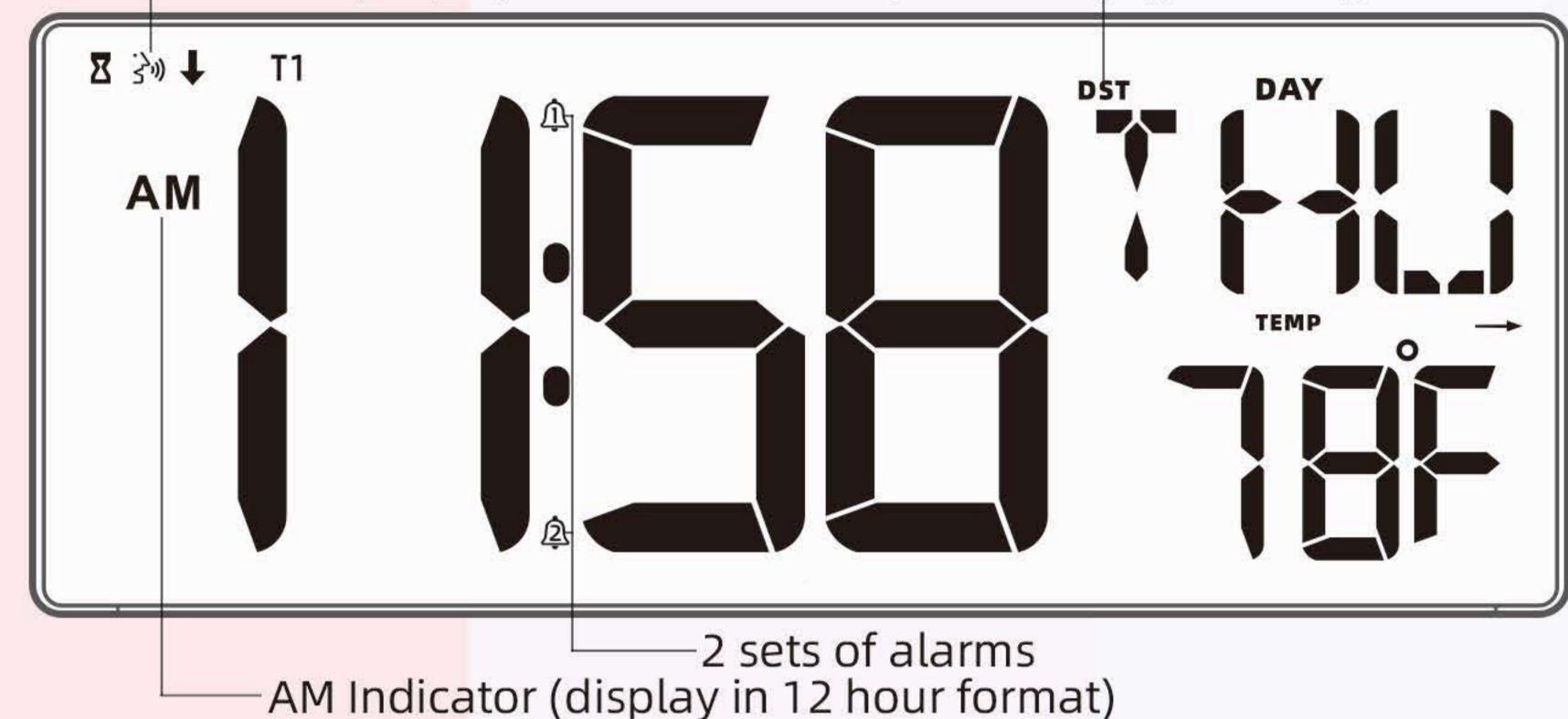
RGB LED Bottom Lamp Color Clock

(11-color digital display, 9 bottom light colors, 25 music ringtones, 2 sets of alarm clocks, Countdown voice reminder)

Thank you for your purchasing, Please read instruction before set up.

Voice Reminder (Displayed in Timer Mode)

Daylight saving time



Product size: W330xH130xD30mm

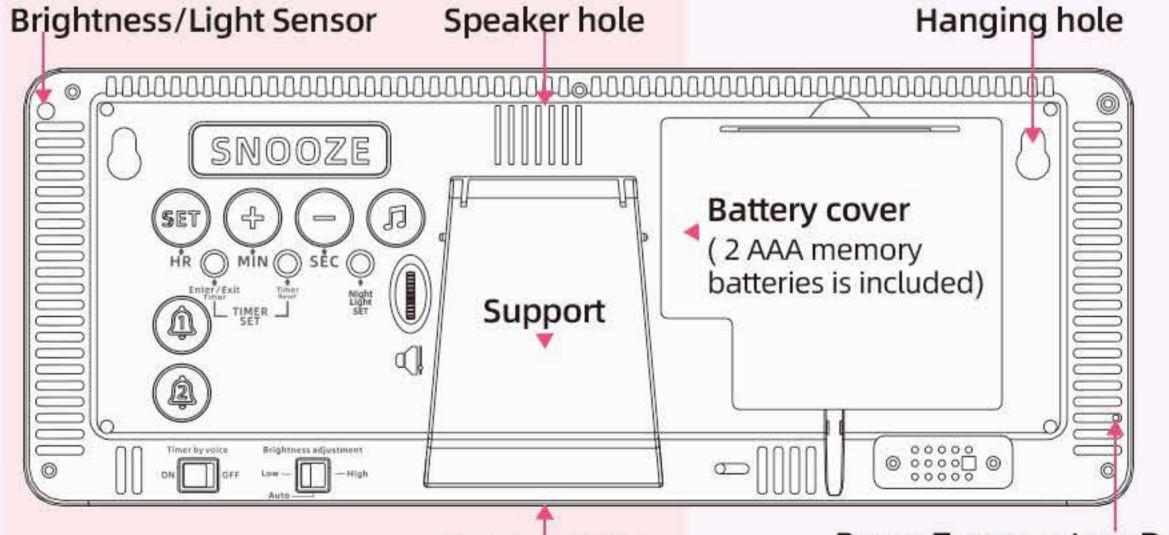
Product weight: 873g (excluding the power adapter)

Timer Range: 99 hour59 minutes 59 seconds

Alarm sound: 25 Music Ringtones RGB LED light color: 11-color number display

Bottom light color: 9 kinds of bottom light color

Back button functionality



SNOOZE

LED Digital Color Selection

Alarm ring: snooze function (9 minutes)

Timer Mode: Start/Pause Timing

Settings: week selection, DST ON/OFF, time setting for year ,month, day **Timer mode:** Hour setting

Bottom light

Room Temperature Detection Sensor

+: 12/24 hour format switching Timer Mode: Minute Setting

-: °C/°F switching Timer Mode: Seconds setting



25 ringtone selection keys

Alarm 1 ON/OFF



Timer Reset



Hold 2 Sec to turn On/Off bottom night light, when night light is On, click it to Alarm 2 ON/OFF

Enter/Exit Timer

Ringtone Volume Adjustment

Turn on/off for Timer 10-second countdown voice announcement

3rd gear brightness

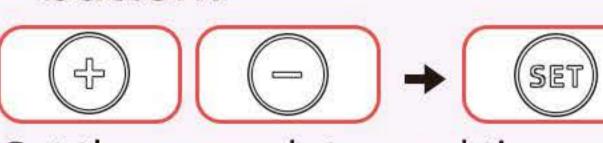
1. Weekday language, DST, year, date, and time settings.

① Press the "SET" button ② Press "SET" button again, ③ Once the setup has to enter the settings.



After entering, the screen flashes "ENG", press "+" or "-" to select other language for the week.

then Turn ON/OFF DST by pressing "+"or"-" button.



Set the year, date, and time separately by using the "+" "-", and "SET" buttons. completed, treat "SET" button as "Confirm" button.



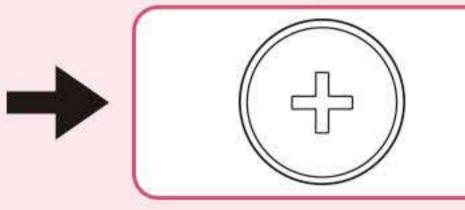
③After selecting, press

time display.

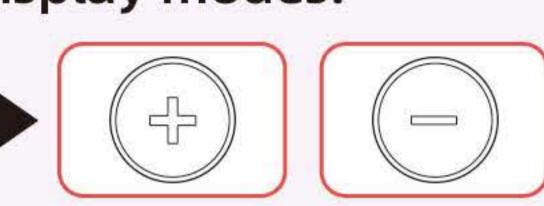
"SET" to return to the

2. Switch display between date and temperature.

①Long press the "+" button ②Press the "+" or "-" keys for 2 seconds to enter the switch settings.



to select different display modes.



MONTH TEMP DATE: Display date/temperature. (loop évery 5 seconds) (initial setup) DATE: Display date only. Display temperature only.

3. Setting two alarms.

①Long press the "Alarm 1" or "Alarm 2" button on the back for 2 seconds to enter the setting for "Alarm 1" or "Alarm 2" respectively.



4 Select the alarm

working day mode

"SET" to confirm.

IE: Every day.

setting by pressing "+"

2E: Weekdays (Monday to Friday)

3E: Weekend (Saturday-Sunday)

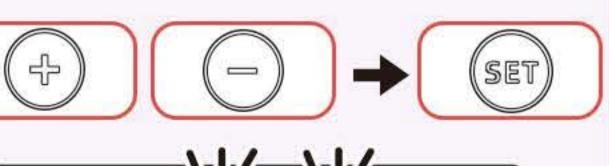
or "-", and then press

②The "OFF" at the top of the screen is flashing. Press "+" or "-" to turn the alarm ON/OFF, then press "SET" to confirm.



⑤Press "+" or "-" to select the alarm ringtone, and then press "SET" to

confirm.





3 Set the alarm time by pressing "+" or "-" and then press "SET" to confirm.

Alarm ON (screen icon displayed) Alarm OFF (screen icon not displayed)

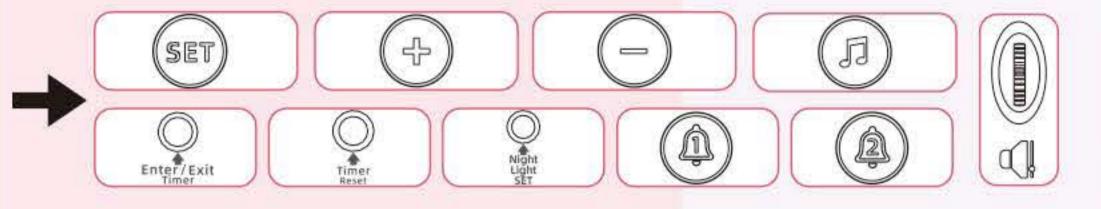


6After making the selection, press "SET" to return to the time display.



<Stop the noise with one click>

The alarm clock goes off, and pressing any button except the "snooze" button will stop the alarm. It will ring again at the same time on the next day.



<Snooze function>

The alarm clock rings, press the "snooze" button, the alarm clock stops, and the snooze function is activated. It will ring again after 9 minutes.

- → The alarm clock rang.
- → It will ring after in 9 minutes.

4. Timer Functionality

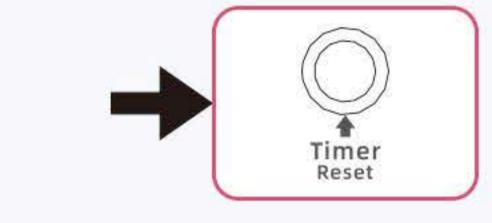
- *-T1 Timing range: 00:00:00-99:59:59.
- *-Automatically save the last timing when starting up (with a memory battery).
- *-While the timer is working, you can switch between the timer interface and the display time interface. When the timer starts the 10-second countdown voice announcement, the screen will automatically switch to the timer interface! (The 10-second countdown voice announcement function can be turned on and off by the buttons on the back panel.)

<Count Up setting>

①Press the "Timer" button ②Press the "snooze" to enter the timer mode.

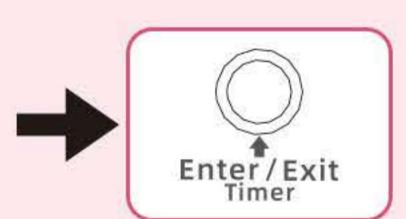


③Press the "Timer Reset" button to reset it to zero.

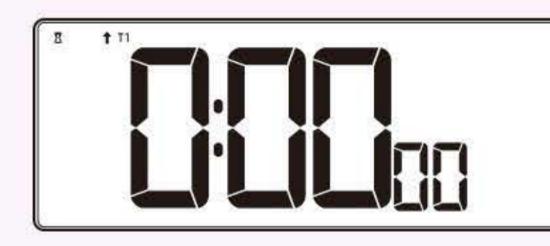


<Count Down setting>

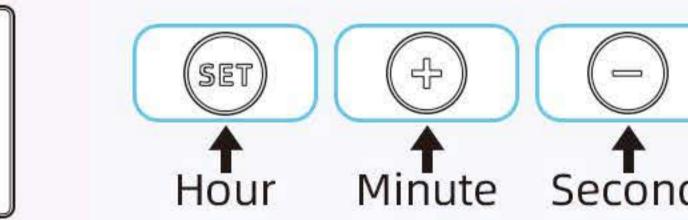
①Press the "Timer" button ②Press "Timer Reset" to to enter the timer mode.



reset to zero.



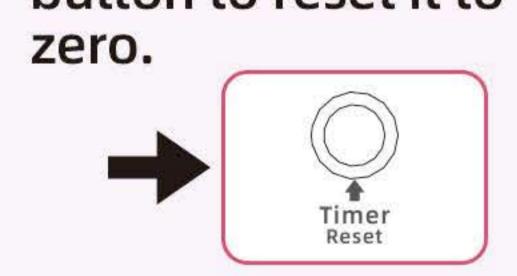
③Set a corresponding time unit on each button.



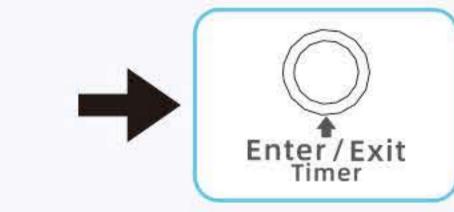
4 Press the "Snooze" button to start/stop.



⑤ Press the "Timer Reset" button to reset it to zero.



6After pressing the "Timer" button, the time display will return.



<Countdown voice reminder function>

1) Press the "Timer" button to enter the timer mode.



②Press the voice ON/OFF button at the bottom of the back of the device, and the countdown screen will display/hide the voice icon in the top left corner.



5. Ringtone Music Settings and Volume Adjustment

①Select ringtone music by ②To choose a different pressing the "Music" button on the back.

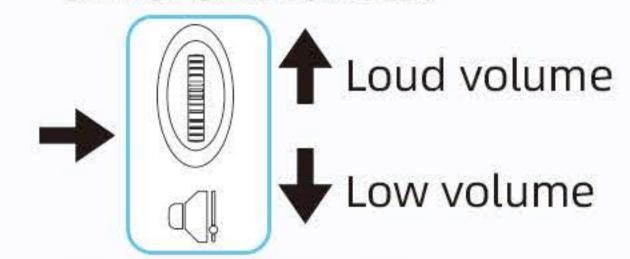


After selecting a ringtone, press the "Music" button to return to the time interface. ringtone music, you need to press the "Music" button the next ringtone music.



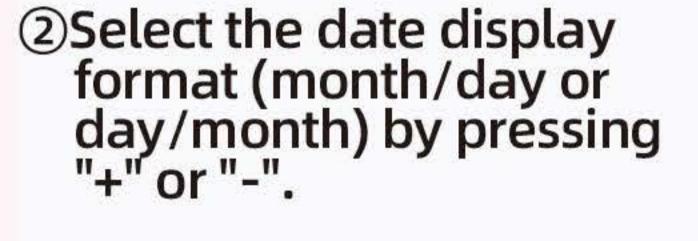
(25 ringtone music pieces)

③Adjust the volume by sliding the wheel up or down on the "Volume on the back again to select Controller" on the back to adjust the volume to different levels.



6, Switch date display format: month/day format or day/month format

1) Before installing the memory battery, hold down the "SET" key and insert the power supply to enter the settings.



③After completion, turn off the clock's power supply and then turn it back on to perform other settings.



7. Change bottom light color settings

1 Press and hold the "Night Light SET" button on the back for 2 seconds to turn ON/OFF the bottom light at the bottom.

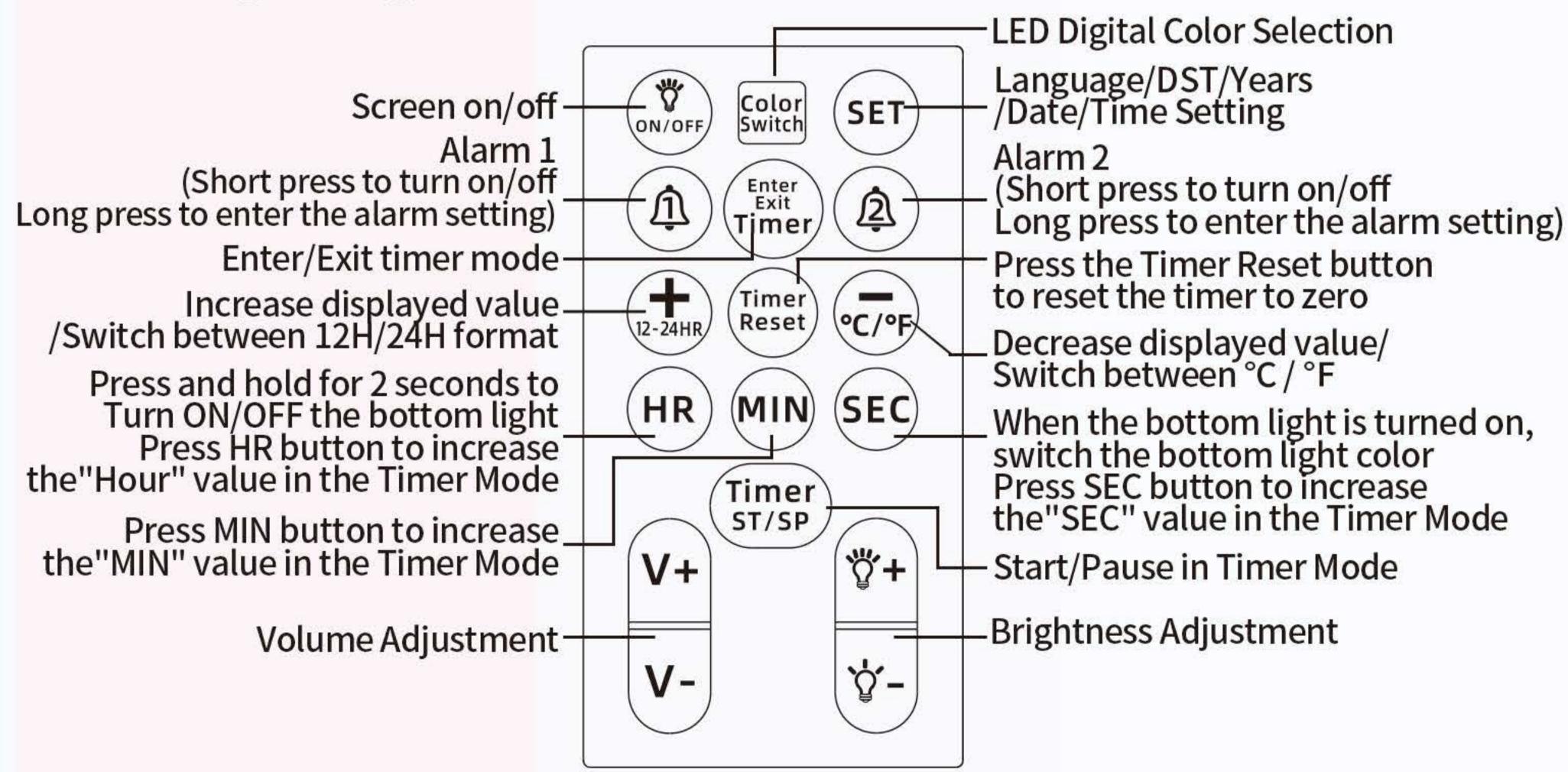


2 Press the "Night Light SET" button again to switch to other colors.



[6 fixed colors, 2 gradient colors, and 1 automatic changing color(Automatically change to a different color every day within a week.)]

Large Digital Wall Clock with Remote Control



The (Timer ST/SP) button used as "SNOOZE" function in alarm mode; Press any other buttons to stop the alarm.



SUITABLE FOR LIVING ROOM/OFFICE/CLASSROOM/HOSPITAL/SUBWAY PLACES





Please use the attached adapter



