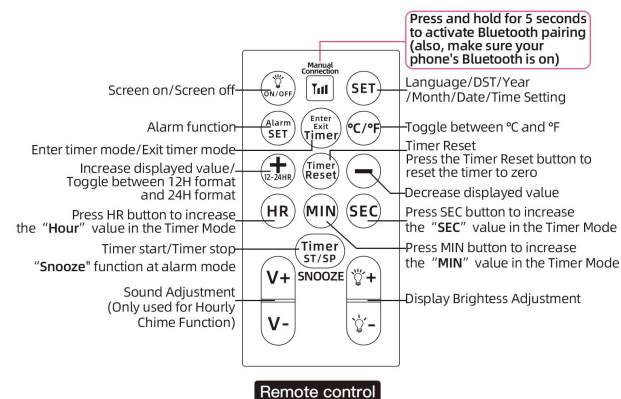


Large Digital Wall Clock with Remote Control



When the alarm rings, pressing "Timer ST/SP; SNOONZE" is the SNOOZE function ; Press any other buttons to stop the alarm.

080 Bluetooth electronic clock

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device 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

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

SUITABLE FOR LIVING ROOM/OFFICE/CLASSROOM/HOSPITAL/SUBWAY PLACES/BLUETOOTH CALIBRATION TIME/

MANUAL

—080—



MADE IN CHINA

Customer Service Team
Email: nancy131@outlook.com

English

080 Bluetooth electronic clock

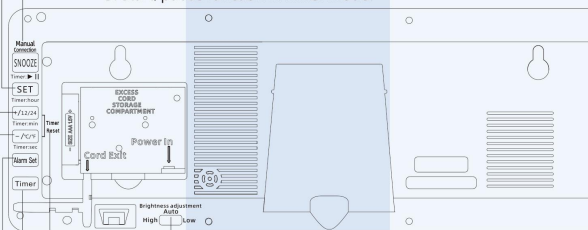
Automatically calibrate time and date when connecting to Bluetooth
(Large display, DST, Count up/down timer, Alarm clock)

Thank you for purchase, please read instruction before set up.



AM Indicator (display in 12 hour format)
Alarm Indicator (display in 12 hour format)

- +12/24:** 1. Switch 12H/24H time format.
2. Set the numbers for year/date/time in **Clock mode**; Set the minutes in **Timer mode** (only increase the number).
3. Switch on/off DST function.
4. Long press for 2s to enter the date and temp cycle mode setting.
- SET:** 1. Set language/daylight saving time/year/date/time in **Clock mode**.
2. Increase hours in **Timer mode**.
- SNOOZE:** 1. Press and hold for 5 seconds to turn on the **Bluetooth settings** of clock.
2. Snooze button when the alarm goes off.
3. Start/pause function in **Timer mode**.



Brightness Adjustment:
High Brightness/Auto-dimming/Low Brightness.

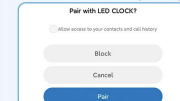
When used as a Timer, press + and - buttons at the same time to clear.
Timer mode.
Alarm setting.

- +/-/°C/°F:** 1. Switch °C/°F.
2. Set the numbers for year/date/time in **Clock mode**;
3. Set the seconds in **Timer mode** (only increase the number).
4. Switch on/off DST function.

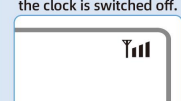
1

1. The Bluetooth pairing settings for the phone and the wall clock

- A** When the clock is plugged in, the signal indicator starts blinking to enter pairing mode. Turn on your phone's Bluetooth, search for Bluetooth devices "LED CLOCK" and start pairing.
- B** When the pairing is successful, the time will be automatically calibrated and the signal indicator will stop flashing and disappear after 10 seconds. The Bluetooth of the clock is switched off.
- C** If the signal indicator flashes for more than 2 minutes, Bluetooth pairing is not successful. The signal indicator will disappear until the moment of the daily calibration time arrives.



When the phone prompts the access interface, you must select "pair" and "allow". If you refuse, although the pairing is successful, it will not be able to automatically match the time.



When the clock has finished calibrating the time, or if the pairing between phone and the clock is unsuccessful, you can still set the time manually.



Daily automatic calibration time: 00:00, 6:00, 12:00, 18:00, or you can long press SNOOZE button until the signal indicator starts flashing.

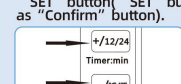
Notice: 1. When automatically or manually calibrating the time, please keep the phone's Bluetooth turned on, otherwise will calibrate unsuccessfully.
2. If Bluetooth shows successful pairing, but the time is not calibrated and the signal symbol is still blinking, please check if some Bluetooth functions are blocking.

2. Language/DST/Years/Date/Time Set Up (if the pairing between phone and the clock is unsuccessful, you can still set the time manually.)

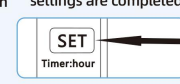
- A** Press "SET" button to start.
- B** Setting up DST, years, date, time with "+12/24" and "SET" button/ "Confirm" button as "Confirm" button.
- C** Press "SET" button back to time display after all settings are completed.



(Once you press it, you will see "ENG" keep flashing on the screen, you can change to the other language by press "+" or "-").



If the date is entered correctly, the day will auto format.



3. Date and Temperature Display Format Switch

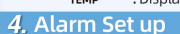
- A** Pressing "+" around 2 seconds to set display mode. (Press "+" or "-" to switch display format as showing in the following).
- B** Treat "SET" button as "Confirm" button when setting.
- C** Switch °C/°F format (The allowable temperature difference of this clock is ±2°C due to different working environment).



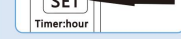
MONTH TEMP DATE: Display Month Date and Temp every 5s in turns.



MONTH DATE: Display Month Date without Temp.



TEMP: Display Temperature only.



4. Alarm Set up

- A** Press "Alarm Set" button for set up.
- B** Alarm choosing.
- C** Alarm turn on/off.



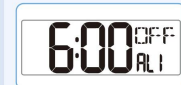
"ALI" flashes at the bottom of the screen. Press "SET" button for next step (ALI is only option).



Press "+" or "-" to make alarm on or off, then press "SET" as "Confirm".

2

D Alarm time setting.



Press "+" or "-" to set up alarm time, then press "SET" as "Confirm".

E Alarm working day mode.



Press "+" or "-" to choose the mode.
1E: Everyday
2E: Mon-Fri
3E: Sat-Sun

F Press "SET" button when you finish.



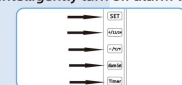
* SNOOZE and Intelligently Turn Off Alarm

A SNOOZE function.



Once alarm ringing, press "SNOOZE" button to stop it but will ring again after 9 minutes.

B Intelligently turn off alarm with any keys.



When alarm rings, press any of these 5 buttons to turn it off but will ring up again for next day.

5. Timer Set Up

- * - Timing range of this product: 00:00:00-29:59:59.
- * - Automatically save the latest timing result while power on.
- * - Once finish timing, "BIBI" sounds up about 90 seconds.

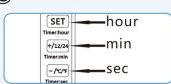
A Press "Timer" button to start timing mode.



B Display turns to timing mode.



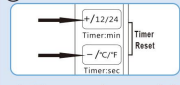
C Setting up timer.



D Press "SNOOZE" button for start/pause



E Press together to clear.



In Timer mode, press "+" and "-" together to clear to Zero.

F Press "Timer" button to turn to time display.



Even timer is still working, it is able to be back to time display; when countdown ends, it will go back to timer mode automatically.

6. Hourly Chime Set Up

- A** Keep pressing "Alarm Set" button for 2 seconds to start, then press "+" or "-" to choose ringtone.
- B** Press "SET" to set up time range for hour ringing, press "+" or "-" to choose the mode.



There are 3 ringtones.
S 1: AVE MARIA + CHIME
S 2: WESTMINSTER ABBEY + CHIME
S 3: CHIME



MOD1: Not chime
MOD2: Hourly chime
MOD3: Chime from 6:00 to 21:00

3