LED Alarm Clock

OPERATING INSTRUCTION

DST

AM

$12{:}00$
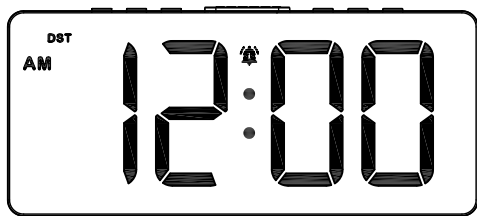
EN

Package included

• LED alarm clock x 1
• USB cable x 1
• Instruction manual x 1

Technical data

USB-C charging input voltage: DC5.0V 1A ⎓ 2A
USB-C / USB output voltage: DC5.0V 1A
Battery (only for data backup): 3 x LR03 (AAA) / 1.5 V
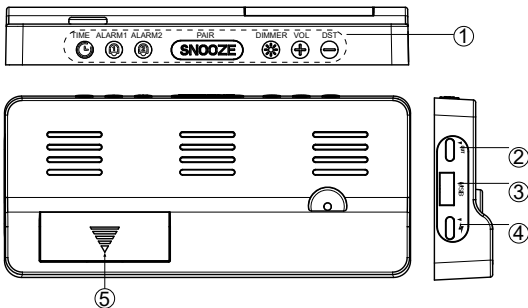(not included)

Product functions

• Time display
• 12/24 hour format
• Time synchronization function based on
  Bluetooth connection
• DST
• 2 alarms with snooze function
• Auto-Night function
• 3 adjustable volumes
• 5 adjustable backlight brightness
• Low battery indicator
• Main power or batteries operation

Overview of Bluetooth LED alarm clock
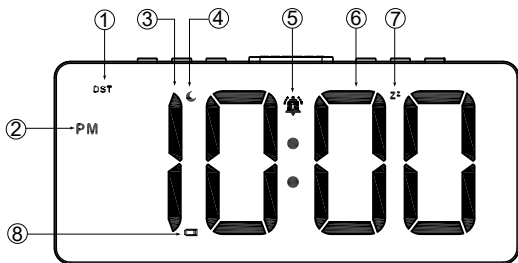
1. DST symbol
2. 12/24 hour format
3. Hours
4. Auto-Night symbol
5. Alarm symbol
6. Minutes
7. Snooze symbol
8. Low battery indicator

Operating elements

1	Operating buttons
	Button ⏰ TIME * Switch 12-hour/24-hour format * Long press to activate time settings mode
	Button ⓘ ALARM1 * Activate/Deactivate Alarm 1 * Long press to activate Alarm 1 setting mode
	Button ⓘ ALARM2 * Activate/Deactivate Alarm 2 * Long press to activate Alarm 2 setting mode
	Button (SNOOZE) PAIR * Activate snooze function * Long press to activate bluetooth connection
	Button ❄ DIMMER * Adjust backlight brightness * Long press to activate/deactivate Auto-Night mode
	Button ⊕ VOL * Adjust alarm sound volume * Set values (increase)
	Button ⊖ DST * Activate/Deactivate DST * Set values (decrease)

2	Output power port
3	USB power port
4	Type-C USB Charging port (main power supply)
5	Battery compartment

Initial setup

1)USB power supply

Use the included power cord to plug the bluetooth clock into a wall outlet.

Note:
During normal use, the USB port allows you to charge (slow charging) or power external devices such as cell phones.

2)Battery power supply

1. Open the battery compartment and insert 3 AAA batteries (not included) in the correct polarity. Then close the battery compartment.

2. The batteries are mainly used for data backup, such as saving time and alarms.

3. The LED display will turn off immediately, and you can press any button to light it up for 10 seconds.
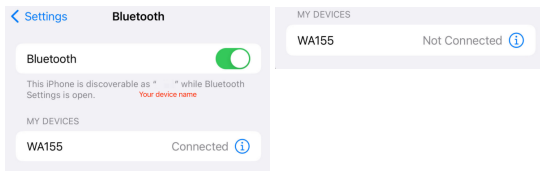
Connecting the bluetooth

When the Bluetooth clock is powered by a power cord (included) or by batteries (not included), it will automatically start connecting to your phone via Bluetooth to synchronize the current time. During this process, the Bluetooth symbol will begin to flash, and this process takes about 3 minutes.

Please follow the steps below to ensure your device's Bluetooth is turned on:
1. Turn on your device's Bluetooth.
2. Find "WA155" in the "MY DEVICES" list.
3. Click "WA155" to connect.
4. Check the Bluetooth connection status: Connected / Not Connected.

Ensure that once the connection is complete, the Bluetooth icon stops flashing, indicating that the time has been successfully synchronized.

Bluetooth connection situation

USB power supply	***Initial use**: Connect for 3 minutes after power on. - Successfully: The Bluetooth symbol will always be displayed and synchronize the time every hour. - Unsuccessfully: The Bluetooth symbol will disappear, and you can manually reconnect using the (SNOOZE) button.
Batteries power supply	***Initial use**: Connect for 3 minutes after power on. - Successfully: The Bluetooth symbol will always display and synchronize the time every 24 hours. - Unsuccessfully: The Bluetooth symbol will disappear, and you need to manually reconnect using the (SNOOZE) button.

Bluetooth symbol status

Bluetooth symbol appear	1.Always connected 2.Connected in the past 24 hours
Bluetooth symbol disappear	1.Never connected 2.Disconnected over 24 hours

Note:

Connection Unsuccessful: Please ensure "WA155" is turned on and within range.

Setting the time

1. Press and hold the $\overset{TIME}{\textcircled{}}$ button for 3 seconds. The hour indicator will flash.

2. Set the hour using the $\overset{VOL}{\textcircled{+}}$ or $\overset{DST}{\textcircled{-}}$ button.

3. Press the $\overset{TIME}{\textcircled{}}$ button to save the setting. The minute indicator will flash.

4. Set the minute using the $\overset{VOL}{\textcircled{+}}$ or $\overset{DST}{\textcircled{-}}$ button.

5. Press the $\overset{TIME}{\textcircled{}}$ button to save the setting. The time is set.

12/24 hour format

Press the $\overset{TIME}{\textcircled{}}$ button to switch between the 12-hour and 24-hour formats.

Setting the alarm

The clock allows you to set two different alarm times.

Setting the Alarm 1:

1. Press and hold the $\overset{\text{ALARM1}}{\textcircled{\tiny\bullet}}$ button for 3 seconds. The hour indicator and 🔔 symbol will flash. $_{\text{VOL}}$

2. Set the desired hour using the $\overset{\text{VOL}}{\oplus}$ or $\overset{\text{DST}}{\ominus}$ button.

3. Press the $\overset{\text{ALARM1}}{\textcircled{\tiny\bullet}}$ button to save the setting. The minute indicator and 🔔 symbol will flash. $_{\text{VOL}}$

4. Set the desired minute using the $\overset{\text{VOL}}{\oplus}$ or $\overset{\text{DST}}{\ominus}$ button.

5. Press $\overset{\text{ALARM1}}{\textcircled{\tiny\bullet}}$ to save the setting. The Alarm 1 is now set.

Setting the Alarm 2:

Follow the same steps as Alarm 1 to set Alarm 2 using the $\overset{\text{ALARM2}}{\textcircled{\tiny\bullet}}$ button.

Deactivate/Activate alarm

The alarm clock is off by default and needs to be activated manually.

Alarm 1:

• Press $\overset{\text{ALARM1}}{\textcircled{\tiny\bullet}}$ once: 🔔 on the display, activating the alarm 1.

• Press $\overset{\text{ALARM1}}{\textcircled{\tiny\bullet}}$ twice: 🔔 disappear, deactivating Alarm 1.

Alarm 2:

• Press 🔔 (ALARM2) once: 🔔2 on the display, activating the alarm 2.
• Press 🔔 (ALARM2) twice: 🔔2 disappear, deactivating Alarm 2.

During the alarm, beep sounds and the alarm symbol
will flash. The beep will last for 2 minutes if no button
is pressed.

Snooze

When the alarm sounds, press the (SNOOZE) (PAIR) button to
pause the alarm for 9 minutes.
• The snooze symbol Z^Z will flash.
• Press any button except the (SNOOZE) (PAIR) button to pause
the alarm for 24 hours.

Setting the Auto-Night

The alarm clock allows you to set Auto-Night mode
if needed.

Press and hold the 🔆 (DIMMER) button for 3 seconds,
the ☾ symbol will appear on the display, activating
Auto-Night mode.
When activated, the display brightness will automatically
dim during the specific time period from 7:00 PM to 7:00 AM.

Note:
The Auto-Night mode is off by default.

Adjusting the backlight brightness

Press the $\overset{\text{DIMMER}}{\circledast}$ button to adjust the display brightness:
from HIGH to OFF.

Setting the alarm sound volume

Press the $\overset{\text{VOL}}{\oplus}$ button to set the desired alarm sound
volume: 3 levels available.

Setting the DST

The clock needs to set DST manually.

Press the $\overset{\text{DST}}{\ominus}$ button to activate or deactivate the DST
during the DST period.
• The DST symbol appear when activated, the clock
will set forward 1 hour.
• The DST symbol disappear when deactivated, the
clock will set backward 1 hour.

Note:
Please check and refer to your country's winter/summer time settings before configuring DST.

Low battery indicator

If the batteries run too low to power the LED alarm clock, the battery level indicator will appear on the display.Please replace the batteries as soon as possible.

FCC STATEMENT

1. 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 interference received, including interference that may cause undesired operation.

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

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.

FCC Radiation Exposure Statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.