8-PAGE QUICK GUIDE

SMART DAILY CLOCK

Make Every Day Easier

See time, date, temperature and humidity at a glance.
Bluetooth auto-sync keepsthe clock aligned.



START HERE

Set up once. Use every day.

1. Connect the DC power supply.
2. Connect your phone to the device via Bluetooth to automatically synchronize the time, date, and day of the week.
3. Manually set your desired alarm.
4. Mount the unit on the wall or use the remote control as a stand to place it on a tabletop and begin using it.

WATCH THE SETUP

SCAN TO WATCH

Important

The clock runs on the DC adapter. The button battery batteries preserve settings during a powerfailure; they do not power the clock.

Everything you need in one glance

The screen combines time, calendar, environment readings and alarm status in one view.



A **Time + AM/PM**
Large time digits and 12/24-hour period.

B **Time period**
Morning, afternoon, evening or night.

C **Alarm status**
AL1 and AL2 indicators show enabled alarms.

D **Calendar**
Month, date and weekday.

E **Environment**
Indoor temperature and humidity.

F **BT / DST**
Bluetooth sync and daylight-saving status.

4 time periods

MORNING	06:00 - 11:59	AFTERNOON	12:00 - 16:59
EVENING	17:00 - 19:59	NIGHT	20:00 - 05:59

Use the remote with confidence

Use the remote to control the clock's main functions.



Remote control

SIX KEYS YOU WILL USE MOST

POWER	Turn the display on or off without clearing memory.
BT	Start or stop Bluetooth syncing.
TIME SET / DATE SET	Enter time or date setup.
OK	Move forward; save and exit at the last step.
ALARM 1 / ALARM 2	Open or control the two alarm entries.
SNOOZE	Delay a ringing alarm by 9 minutes.

Control families

DISPLAY	Display Dimmer / Auto Dimmer
LIGHT	Night Light / Sleep Timer
ALARMS	Alarm 1/2 On/Off / Set
AUDIO	Vol - / Vol +
FORMAT	°F/°C / 12/24
TIME	Time Set / Date Set / DST

Power first. Then set the clock.

Follow these four steps before creating alarms or changing comfort settings.

1 Remove the battery insulation tabs

Pull out the insulation tabs on the back of the clock and the remote control. The button-cell batteries are already installed.

2 Connect power

Connect the DC cable and power adapter to power the clock.

3 Set the time and date

Use Bluetooth time sync, or press Time Set and Date Set on the remote to set the time and date manually.

4 Set your alarms

After setting the time, press Alarm 1 Set or Alarm 2 Set to choose the alarm time and repeat days. Press OK to save, then use the corresponding Alarm On/Off button to enable the alarm.

Wall-Mount or Tabletop Use

Choose the setup that best fits your space.

Wall-Mount

Use the rear mounting holes with the included wall nails to hang the clock securely on a wall.



Tabletop

Use the remote control as the rear support, then place the clock upright on a flat, stable surface.



Set the time and date

Use the remote for the fastest setup. The clock buttons provide a second path when the remote is not nearby.

ENTRY	SCREEN PATH	HOW TO MOVE
Remote Time Set	Hour → Minute → Save	+ / - changes value; Time Set or OK advances.
Remote Date Set	Year → Month → Day → Save	+ / - changes value; Date Set or OK advances.
Clock MODE	24Hr → Hour → Minute → Year → Month → Day → °C/°F	Hold MODE ≥2 sec; UP/DOWN changes value; MODE advances.

Two quick switches

12/24 Press 12/24 to change the time format.

°F/°C Press °F/°C to change the temperature unit.

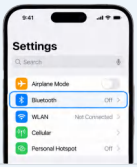
Save rule

At the last setting, press OK or the active setup key once. The clock returns to the time screen.

Let Bluetooth set the time

Pair once with XSHX-003. The clock can then update its time automatically when a paired phone is available.

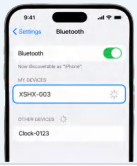
01



PREPARE

Turn on Bluetooth.
Keep the phone within 7 m, facing the clock.

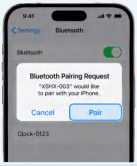
02



FIND

Search for XSHX-003 and tap the device name.

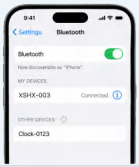
03



RESPOND

When a pairing request appears, respond within 10 seconds and tap Pair.

04



CONFIRM

When BT stops flashing and the time updates, pairing is complete.

Allow the requested permissions shown by your phone to complete pairing. The exact prompts depend on the phone and operating system

If pairing does not finish

BT flashes for about 3 minutes. If no update occurs, repeat the steps. You can press BT or remove and reconnect DC power to start the process again.

Set Alarm 1 or Alarm 2

Use either alarm for a standard sound alarm. Both alarms use the same setup path.

Alarm setup

01 Open An Alarm
Press Alarm 1 Set or Alarm 2 Set.



02 Set The Time
Set hour, then minutes with + / -.



03 Choose Repeat Days
Choose 1-7, 1-5 or 1-6, then save.



04 Turn It On
Press these two buttons to turn Alarm 1 / Alarm 2 on or off.



Repeat modes

1-7	1-5	1-6
Every day	Monday-Friday	Monday-Saturday

When an alarm sounds

The alarm rings for 2 minutes. Press Snooze for 9 more minutes. Press OK or any other key to stop the current alarm; it will not ring again that day.

Set the room for the night

Use Sleep Timer to dim the evening routine and DST to keep seasonal time changes clear.

SLEEP TIMER

OFF → 15 → 30 → 60 → 90 → 120 minutes

Press Sleep Timer to choose a duration. When the timer ends, the display and night light turn off. Press Power to light the clock again.

Daylight Saving Time

DST Press DST to switch ON / OFF.	**Default** DST is OFF when shipped.

Make the display comfortable

Choose the settings that fit the room, the time of day and the listener.

SCREEN BRIGHTNESS

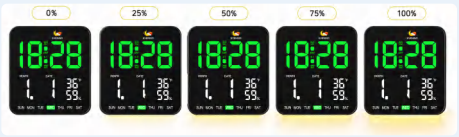
L5→ L4 → L3 → L2 → L1



Press Display Dimmer to cycle 5 manual levels.

NIGHT LIGHT

0% → 25% → 50% → 75% → 100%



Press Night Light to cycle the warm bottom light.

AUTO DIMMER

AUTO

Press Auto Dimmer to turn automatic day/night dimming on or off.

VOLUME

OFF - L10

Press Vol- or Vol+.Level 1 is the quietest.

TIME FORMAT

12H / 24H

Press 12/24 to switch the clock format.

TEMPERATURE

°F / °C

Press “°F/°C” to switch the displayed unit.

Remember

Screen brightness and Night Light use separate settings.

Three buttons on the clock

The clock provides a simple backup control path when the remote is not nearby.

SHORT PRESS AND LONG PRESS

Short press changes the current page or level. Hold MODE for at least 2 seconds to enter setup. In setup, UP/DOWN change a value and MODE moves forward.

MODE UP DOWN

BUTTON	SHORT PRESS	SETUP / LONG PRESS
MODE	MODE→AL1→ AL2→ MODE	Hold≥2 sec to enter setup. Press MODE to advance.
UP	Adjust display dimmer L05→ L04→ L03→ L02→ L01→ AUTO	In setup: +1. Hold for fast increase.
DOWN	Adjust display dimmer 0%→ 25%→ 50%→ 75%→ 100%	In setup: -1. Hold for fast decrease.

Fast adjustment

When UP or DOWN is held for at least 2 seconds, the value changes rapidly at about 4 steps per second.

Keep this page nearby

A short checklist for everyday use and the most common setup questions.

The five-step routine

- ✓ Power connected
- ✓ Time and date correct
- ✓ Brightness comfortable
- ✓ Regular alarms set
- ✓ Bluetooth time sync complete

Set it once with the remote. Then let the clock guide the day.

Quick troubleshooting



NO DISPLAY

Check the adapter, DC cable,outlet and Power key.



TIME OR DATE RESET

Reset the time and date manually, then press OK to save, or turn on Bluetooth and pair the clock with your phone again to sync automatically.



BLUETOOTH NOT WORKING

Keep the phone within 7 m and respond to prompts in seconds.



NO ALARM SOUND

Confirm the alarm is ON and volume is not muted.



REMOTE NOT WORKING

Replace the remote batteries and point the remote at the clock.



NIGHT LIGHT OFF

Check that Night Light is not set to 0% and Sleep Timer has not turn on.

Set it once.
Let the clock guide the day.

Save this page for the settings you may check again later.

Bluetooth
XSHX-003

First pairing
Within 7 m | about 3 min

Default values

	Time and date	2025-01-01 00:00
	Display brightness	L1-L5 • AUTO
	Night light	0% / 25% / 50% / 75% / 100%
	Temperature	°F default; °C available
DST	DST	OFF default
	Alarm 1 / Alarm 2	07:00 OFF / 08:00 OFF
	Alarm repeat	1-7 every day default

Package contents



Clock (AN0988)


DC adapter


Remote control



User Manual

Need more help?

Scan this video QR code to watch a detailed product usage tutorial. Keep the video matched to model AN0988 series.

Package includes: clock, adapter, remote, user manual,hanging nails and DC power cable.

If you have any questions about the product, please contact us at: Aiksent@support.com

FCC Requirement

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

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.

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 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.