

INSTRUCTION

6-Digit Wall Clock

(WiFi Real-Time Calibration)



WiFi ON/OFF: Long press to turn on WIFI



EN

Please read the following instructions carefully before use

Introduction

This is a wall clock with WiFi connectivity for automatic time calibration. It displays temperature and humidity, year/month/date, count-up/countdown timers, and alarms. It features a sleek design and is powered by a 5V adapter.

Connection

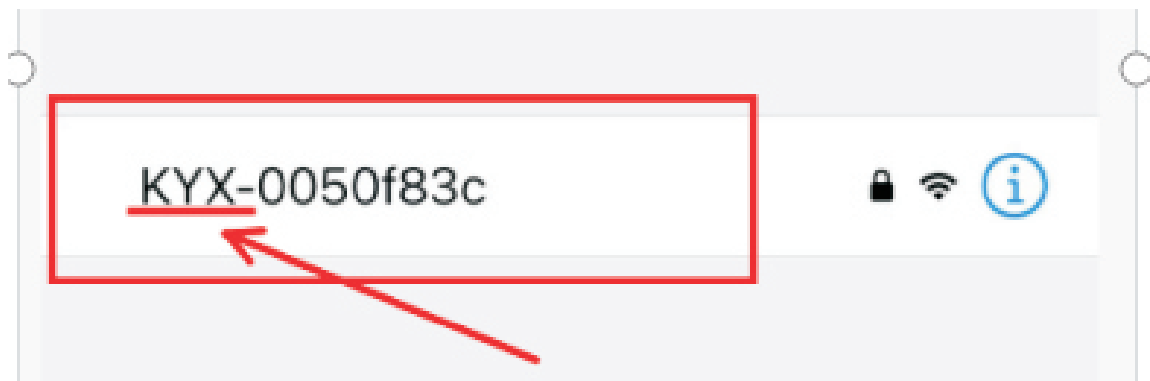
► Connection Methods

- ① Connect the phone to the clock's WiFi.
- ② Connect the clock to the home WiFi. After connection, the phone will automatically disconnect from the clock. The clock will then rely on the home WiFi for automatic time calibration.

► How to connect to WiFi?

① Connect the phone to the clock's WiFi:

After powering on, the WiFi icon at the bottom right will blink. Open the phone's settings, go to the WiFi list, and find the corresponding WiFi name (Name: KYX-XXXX, Password: 12345678).



② Connect the clock to the home WiFi:

After successfully connecting the phone, use the phone's built-in browser to visit 192.168.4.1, or scan the QR code below with the browser or camera to access the network configuration interface.



Second:

Please configure the device network and time zone

WiFi name:

Click to select

WiFi password:

Enter the Wi-Fi password

Your time zone:

Select the local time zone based on the table

First: Enter the URL

Please configure the device network and time zone

WiFi name:

Please click to select a network

WiFi password:

Please enter the WiFi password

Your time zone:

Select the local time zone based on the table

UTC-12

UTC-11

UTC-10

UTC-9

UTC-8

UTC-7

UTC-6

UTC-5

UTC-4

UTC-3

UTC-2

UTC-1

UTC+0

UTC+1

Please configure the device network and time zone

WiFi name:

Please click to select a network

WiFi password:

Please enter the WiFi password

Your time zone:

Select the local time zone based on the table

UTC-2

UTC-1

UTC+0

UTC+1

UTC+2

UTC+3

UTC+4

UTC+5

UTC+6

UTC+7

UTC+8

UTC+9

UTC+10

UTC+11

UTC+12

The WiFi network name will be automatically detected. Select the time zone based on your location (UTC+12 to UTC-12). After connecting, wait a few seconds. The WiFi icon will stay solid (not blinking), indicating a successful connection. The phone will display the following reference interface:

Reference interface

wifi name: Wi-Fi
password: 88888888
zone: UTC+8

device configuration successful!

The time will be automatically calibrated. Only one-time setup is required; the clock will automatically connect thereafter.

Note:

1. Temperature, humidity, and month / date automatically switch every 3 seconds.
2. The alarm icon will only appear if an alarm is set. If no alarm is set or the alarm is canceled, the icon will not display.
3. The alarm will ring for 1 minute. Press any button to stop the ringing.
4. Avoid direct sunlight exposure and protect the product from water and moisture.

Remote Control Diagram



Button Definitions

1.  Power
2.  Brightness: 3 levels brightness adjustment
3.  Volume: 3-level volume adjustment (max → medium → mute)
4.  UP (Count-up timer): Maximum time 99:59 (from 00:00 to 99:59)
5.  DOWN (Countdown timer): Maximum time 99:59 (from 99:59 to 00:00)
6.  EDIT (Settings button): Set year/month/date, count-up timer, countdown timer, alarm
7.  CLOCK (Time button): Return to time display. Press twice to switch between 12H/24H format
8.  Button: Increase number
9.  Button: Decrease number
10.  Button: Move cursor left
11.  Button: Move cursor right
12.  Button: Confirm and start/pause
13.  Button: Alarm 1
14.  Button: Alarm 2
15.  Stopwatch Button: Stopwatch timing from 00:00:00 to 99:59:99. Press OK to pause or resume
16.  Fixed Button: Custom countdown
17.  Fixed Button: Custom count-up
18.  Day Select Button (X):
 - During alarm setting, press to select specific days of the week for the alarm
 - Press in time display mode to enable daylight saving time (DST)

Operation Settings

► Count-Up Timer (e.g., 5 min 30 sec):

Press the UP button → initial interface shows UP 05:59 → press EDIT → adjust digits with +/- buttons



► Countdown Timer (e.g., 80 min 25 sec):

Press the DOWN button → initial interface shows DN 06:59 → press EDIT → adjust digits with +/- buttons

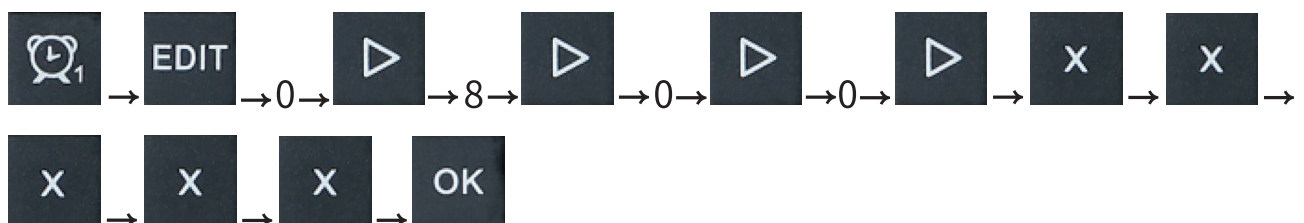


► Alarm Setting:

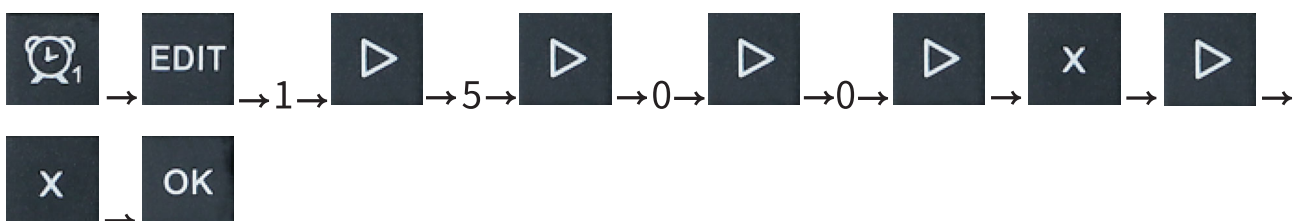
Press the alarm button  → alarm icon appears → press  → the first digit of the time blinks → adjust with +/- buttons → press  to move to the next digit → repeat until all six digits are set → press  to move to Monday (Mon) blinking → press  to select Monday (press  to skip to Tuesday, etc.) → press  to confirm → alarm icon stops blinking, indicating the alarm is set → interface automatically returns to time display, and the alarm icon lights up.

Note: If you select the wrong day during alarm setting, press  the button to cancel.

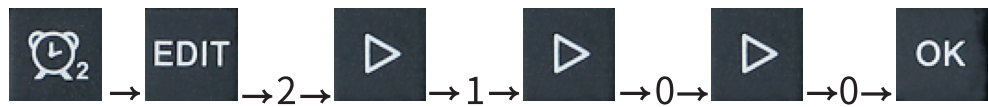
For example: setting an alarm for 8:00 AM, and selecting every Monday to Friday means the alarm will ring every weekday at 8:00 AM. The seconds are fixed at 00. Specific steps are as follows:



Example: Set an alarm for 3:00 PM (15:00:00) every Monday and Wednesday, Specific steps are as follows:



For example: Setting an alarm for 9:00 PM the same day, without selecting any days of the week, means it is a one-time alarm and will not repeat. Specific steps are as follows:



How to View and Cancel a Set Alarm:

1. View alarm: Press the alarm button → the set alarm time appears → returns to time display after 5 seconds.
2. Cancel alarm: Press the alarm button → press the same alarm button again within 5 seconds to cancel.

Note: If you are unsure about the operation, contact customer service for an instructional video.

Specifications

Name	WiFi Wall Clock
Model	KYX-0035
Material	ABS
Display Color	Yellow-Green-Blue-White
Operation Method	Remote Control
Cable Length	3 meters
Power Supply	Plug-in .
Panel Type	Acrylic
Installation	Wall-mounted
Dimensions	30*12*3.2cm
Package Size	36*12.5*3.1cm
Gross Weight	600g
Accessories	Wall mount nails, manual, power cable, remote control
Functions	Month/date/day/time display, temperature/humidity display, count-up/countdown timer, stopwatch, alarm

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

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