

## FCXJTU YS1009

# FCXJTU Digital Kitchen Timer - Model YS1009 Instruction Manual

Brand: FCXJTU | Model: YS1009

[Overview](#)   [Setup](#)   [Operating  
Instructions](#)   [Maintenance  
Warranty &  
Support](#)   [Troubleshooting](#)   [Specifications](#)

## 1. OVERVIEW

---

The FCXJTU Digital Kitchen Timer (Model YS1009) is a versatile and user-friendly device designed for various timing needs in the kitchen, classroom, office, or home gym. It features an extra-large LED display, multiple alarm options, and convenient placement methods.



The FCXJTU Digital Kitchen Timer features a large 7.1-inch LED display for clear visibility, offering both countdown and count-up functionalities. It includes multiple alarm options, adjustable volume, and a rechargeable battery for convenience.



The timer is suitable for a wide range of activities including cooking, workouts, classroom management, office tasks, and more.

## 2. SETUP

### 2.1 Charging the Timer

The timer is equipped with a built-in 2000mAh lithium battery. It is charged via a USB-C cable (included). A full charge takes approximately 3 hours and provides about 18 hours of uninterrupted use. A low power icon will appear on the display to remind you when charging is needed.

- Connect the provided Type-C cable to the timer's charging port.
- Connect the other end of the cable to a 5V (OUTPUT VOLTAGE) power plug.
- **Note:** Using a power plug higher than 5V may lead to battery damage.



**3Hours Fully Charge**

**2m USB Cable**

## **Type C Charging** **2000mAh Lithium Battery**

The timer is rechargeable via a USB-C cable. Ensure a 5V output power plug is used for charging.

### **2.2 Placement Options**

The FCXJTU Digital Kitchen Timer offers multiple convenient placement options:

- **Magnetic Attachment:** Four strong built-in magnets allow the timer to be easily stuck onto any metal surface, such as a refrigerator or oven.
- **Foldable Stand:** A built-in foldable stand allows the timer to be placed upright on a desktop, countertop, or shelf.
- **Hanging Hole:** A hanging hole is provided for mounting the timer on a hook or nail.

## 4 Magnets



hanging hole

Foldable Stand

The timer can be magnetically attached to metal surfaces, propped up with its foldable stand, or hung using the integrated hole.

### 3. OPERATING INSTRUCTIONS

#### 3.1 Button Functions

The timer features large, clearly labeled buttons for easy operation:

- **HR:** Sets the hour.
- **MIN:** Sets the minute.
- **SEC:** Sets the second.
- **START/STOP:** Starts or pauses the timer.
- **CLEAR/RESET/MEMORY:** Clears the current time setting or accesses memory functions.
- **VOL (Volume):** Adjusts the alarm volume.
- **SOUND:** Selects the alarm sound type.

#### 3.2 Countdown Timer

To set a countdown:

1. Press the **HR**, **MIN**, and **SEC** buttons to set the desired countdown time (up to 99 hours, 59 minutes).
2. Press the **START/STOP** button to begin the countdown.
3. The display numbers will turn red during the last minute of the countdown.
4. To pause, press **START/STOP** again. To resume, press **START/STOP**.
5. To clear the time, press the **CLEAR/RESET/MEMORY** button.

## Countdown & Countup Function



The timer supports both countdown and count-up modes, indicated by arrows on the display.

## Memory

### Custom Memory Function

Set a regular countdown time for quick access to it  
Preset 3 times: 5minutes, 10minutes, 30minutes

LED

**Large LED Display**  
Easy to read

59

**1 Minute Countdown Reminded**  
All digits turn red



**Longer Count Ranger**  
Maximum time: 99H 59M



During the final minute of a countdown, the display numbers illuminate in red for enhanced visibility.

### 3.3 Count-up Timer (Stopwatch)

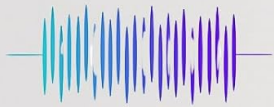
To use the count-up function:

1. Ensure the timer is at 00:00:00. If not, press the **CLEAR/RESET/MEMORY** button.
2. Press the **START/STOP** button to begin counting up (from 00:00:00 to 99 hours, 59 minutes).
3. To pause, press **START/STOP** again. To resume, press **START/STOP**.
4. To clear the time, press the **CLEAR/RESET/MEMORY** button.

### 3.4 Alarm Settings

The timer offers 6 different alarm sounds and 4 volume levels:

- **Alarm Sounds:** Choose from 2 beep alarms and 4 music alarms using the **SOUND** button.
- **Volume Levels:** Adjust the volume to Loud (80-95dB), Medium (70-85dB), Soft (60-75dB), or Mute using the **VOL** button.



2 buzzers and 4 melody to remind



mute



low



medium



high

## Extra Large Display Digital Timer with 6 Alarms with 4 Levels of Volume



The timer provides 6 alarm options and 4 volume levels, including a mute function.

### 3.5 Memory Function

The timer can store 3 sets of frequently used times. The default memory times are 5 minutes, 10 minutes, and 30 minutes, which can be customized.

1. To set a custom memory time, set the desired time using **HR**, **MIN**, and **SEC**.
2. Press and hold the **CLEAR/RESET/MEMORY** button to save the current time to one of the memory slots.
3. To recall a memory time, briefly press the **CLEAR/RESET/MEMORY** button to cycle through the stored times.



The memory function allows for quick access to three customizable preset times.

### 3.6 Automatic Power-saving Function

To conserve battery power, the timer will automatically turn off if it is not in use for more than 3 minutes. To reactivate, simply press any button.

## 4. MAINTENANCE

- Clean the timer with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Avoid exposing the timer to extreme temperatures, direct sunlight, or high humidity.
- Do not immerse the timer in water or any other liquids.

## 5. TROUBLESHOOTING

### 5.1 Timer Not Turning On

- Ensure the timer is sufficiently charged. Connect it to a 5V power source using the USB-C cable.

- If the timer has been inactive for a long period, it might be in deep sleep mode. Try pressing any button to wake it up.

## 5.2 Alarm Too Loud/Quiet

- Use the **VOL** button to cycle through the four available volume levels (Loud, Medium, Soft, Mute).

## 5.3 Display Not Visible

- Ensure the timer is powered on and charged.
- Check the surrounding lighting conditions. The large LED display is designed for clear visibility in various environments.

## 6. SPECIFICATIONS

Feature	Detail
Brand	FCXJTU
Model Number	YS1009
Colour	White
Material	Plastic
Product Dimensions	2.8D x 19W x 9.4H Centimetres
Item Weight	229 Grams
Screen Size	7.1 Inches
Max Countdown	99 Hours 59 Minutes
Battery	2000mAh Lithium Battery
Charging Port	USB-C
Alarm Options	6 (2 Beep, 4 Music)
Volume Levels	4 (Loud, Medium, Soft, Mute)
Memory Function	3 Customizable Presets

## 7. WARRANTY & SUPPORT

For warranty information, technical support, or any inquiries regarding your FCXJTU Digital Kitchen Timer, please refer to the product packaging or contact the seller directly through your purchase platform. Keep your proof of purchase for any warranty claims.

