KOSUMOSU 9.7IN Wall Clock-White Light

KOSUMOSU 3D LED Digital Wall Clock

Model: 9.7IN Wall Clock-White Light

INTRODUCTION

This user manual provides comprehensive instructions for the KOSUMOSU 9.7-inch 3D LED Digital Wall Clock. It covers product features, setup procedures, operational guidelines, maintenance tips, troubleshooting solutions, and detailed specifications. Please read this manual thoroughly before using the device to ensure proper function and longevity.

Image: The KOSUMOSU 3D LED Digital Wall Clock displaying "88:88" with its remote control positioned in front.

PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- KOSUMOSU 9.7-inch 3D LED Digital Wall Clock
- Remote Control (with CR2025 button battery pre-installed)
- 3-meter USB Power Cable
- Desktop Bracket
- Wall Mounting Accessories (screws, anchors)
- User Manual

Note: A 5V/1A USB-A power adapter is NOT included and is required for operation.

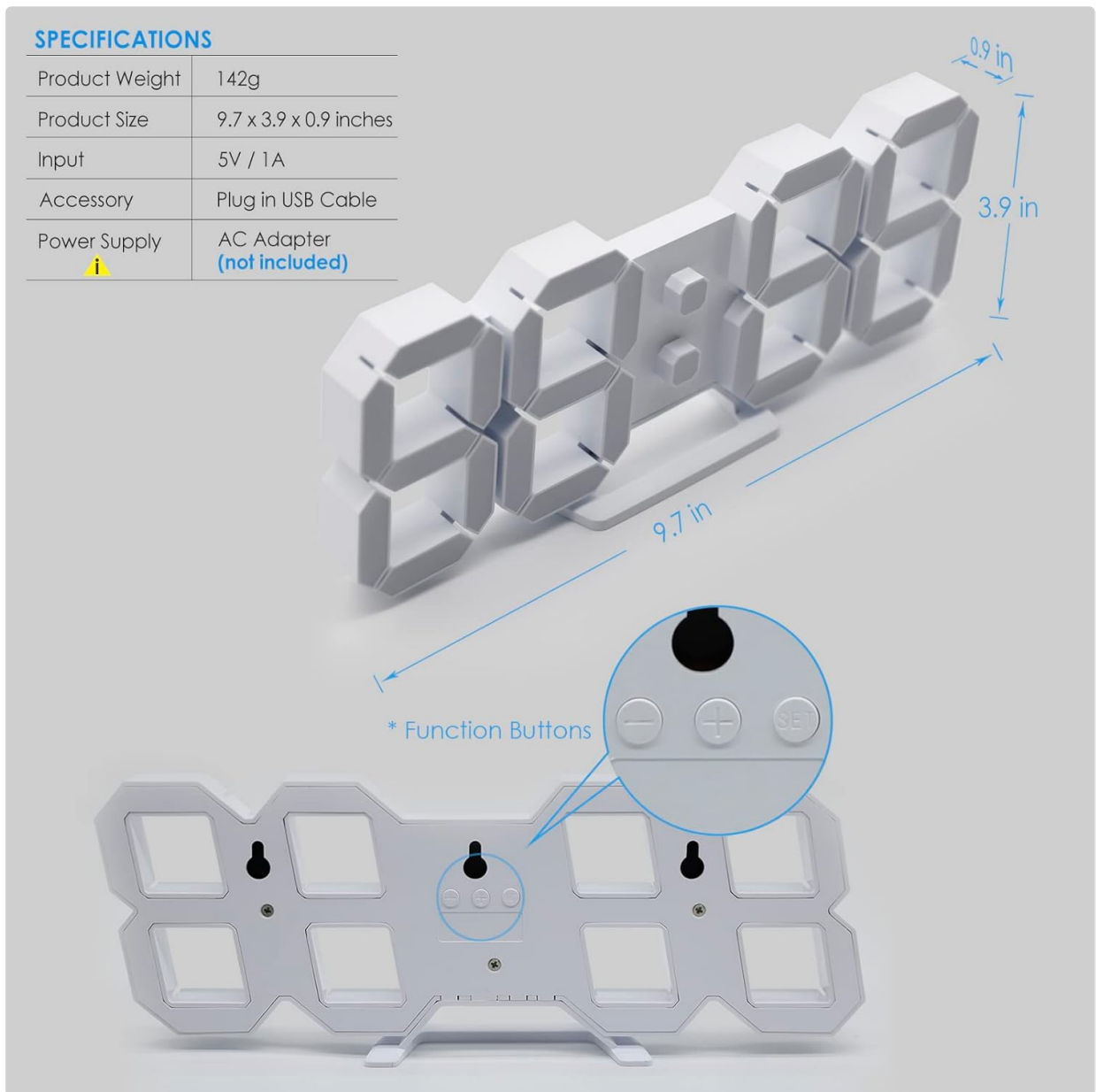| Product Weight	142g
Product Size	9.7 x 3.9 x 0.9 inches
Input	5V / 1A
Accessory	Plug in USB Cable
Power Supply ⚠	AC Adapter **(not included)**

0.9 in

3.9 in

9.7 in

* Function Buttons

Image: A flat lay of the product packaging, including the 3D LED clock, remote control, USB cable, desktop stand, and mounting hardware.

PRODUCT FEATURES

- **Large 9.7-inch LED Display:** Clear and easy-to-read digital time, date, and temperature.

- **Versatile Placement:** Can be used as a wall clock or a desktop/table clock with the included stand.

- **Adjustable Brightness:** Features 3 levels of manual dimming (High/Medium/Low) via remote control.

- **Automatic Dimming:** Built-in light sensor provides 8 levels of automatic brightness adjustment based on ambient light.

- **Multi-function Display:** Loops between time, date, and temperature (Celsius/Fahrenheit).

- **Alarm Clock with Snooze:** Easy-to-set alarm with a 5-minute snooze function (up to 3 times).

- **Remote Control Operation:** All settings are conveniently adjusted using the included remote.

- **Time Memory:** Built-in super farad capacitor provides approximately 2 hours of time memory during power outages (not for continuous power supply).
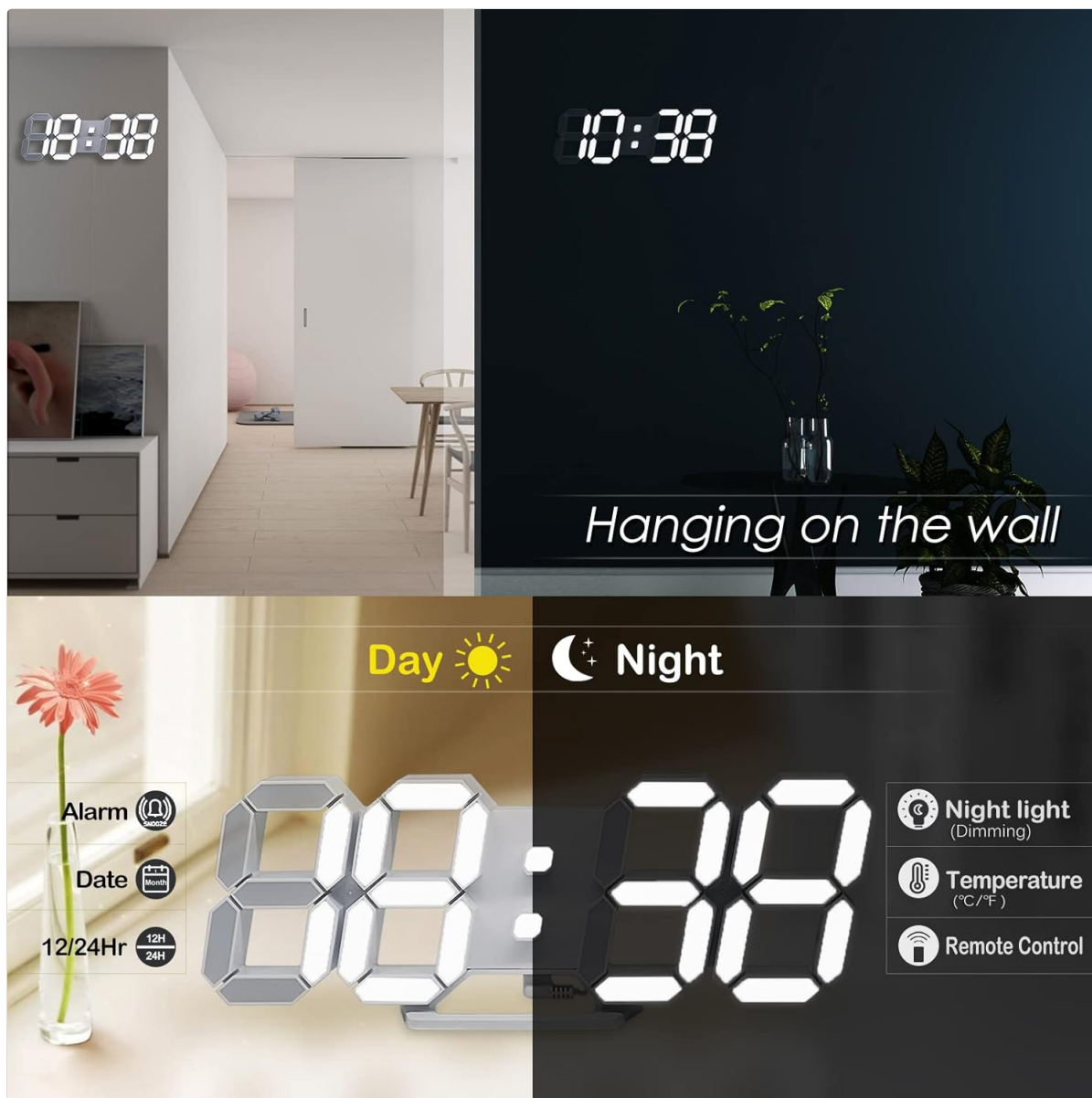
Image: The clock displayed in a living room as a wall clock and on a desk, illustrating its versatility for day and night use.

Image: The clock demonstrating its loop display feature, cycling between current time, date (September 5th), and temperature (59°F).

SETUP

1. **Power Connection:** Connect the provided USB power cable to the clock's power input port. Plug the other end into a 5V/1A USB-A power adapter (not included) and then into a wall outlet. The clock will power on and display the time.

2. **Remote Control Battery:** The remote control comes with a pre-installed CR2025 button battery. Ensure the transparent insulation sheet is removed from the battery compartment before first use.

3. **Placement:**
   - **Desktop Use:** Attach the included desktop bracket to the bottom of the clock for stable placement on a table or desk.
   - **Wall Mounting:** Use the integrated hanging holes on the back of the clock. Mark the desired position on the wall, drill holes, insert anchors, and secure with screws. Hang the clock securely.

Image: A remote control being aimed at the infrared sensor located at the bottom of the clock, indicating the correct way to operate the remote.

Image: The rear view of the clock, highlighting the three function buttons (minus, plus, set) and the keyhole slots for wall mounting.

OPERATING INSTRUCTIONS

Setting Time and Date

- Press the **CLOCK** button on the remote control.
- Use the **UP (▲)** and **DOWN (▼)** arrow buttons to adjust the hour.
- Press the **RIGHT (▶)** arrow button to move to minutes, then use **UP (▲)** and **DOWN (▼)** to adjust.
- Continue pressing **RIGHT (▶)** to cycle through year, month, and day settings, adjusting each with **UP (▲)** and **DOWN (▼)**.
- Press **CLOCK** again to save settings and exit.

Adjusting Brightness (Manual & Automatic)

- **Manual Dimming:** Press the **BRIGHT** button on the remote control to cycle through 3 levels: High, Medium, Low.
- **Automatic Dimming:** The clock has a built-in light sensor. It will automatically adjust brightness across 8 levels based on ambient light. This feature is always active.

Image: The clock displaying different brightness levels (Auto, Low, Medium, High) and highlighting the light sensor for automatic dimming.

Setting Alarm & Snooze

- Press the **ALARM** button on the remote control.
- Use the **UP (▲)** and **DOWN (▼)** arrow buttons to set the desired alarm hour.
- Press the **RIGHT (▶)** arrow button to move to minutes, then adjust with **UP (▲)** and **DOWN (▼)**.
- Press **ALARM** again to activate the alarm. The alarm icon will appear on the display.
- When the alarm rings, press any button on the remote (except Power) to activate the 5-minute snooze function. The alarm will ring for 1 minute and can be snoozed up to 3 times.
- To turn off the alarm, press the **ALARM** button until the alarm icon disappears.

Temperature Display & Unit Change

- Briefly press the **LEFT (◀)** arrow button on the remote control to cycle the display between Date, Time, and Temperature.
- While the temperature is displayed, press the **TEMP** button to toggle between Celsius (℃) and Fahrenheit (℉).

12/24 Hour Format Toggle

- Briefly press the **UP (▲)** arrow button on the remote control to switch between 12-hour (with AM/PM indicator) and 24-hour formats.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the clock's surface. Avoid abrasive cleaners or solvents that may damage the finish.
- **Remote Control Battery Replacement:** If the remote control's functionality diminishes, replace the CR2025 button battery. Open the battery compartment on the back of the remote, remove the old battery, and insert a new one with the correct polarity.
- **Storage:** If storing the clock for an extended period, disconnect it from power.

Image: An illustration showing the remote control and the CR2025 button battery used for its operation.

Image: A warning label indicating the ingestion hazard of button or coin batteries, advising to keep them out of reach of children and seek immediate medical attention if swallowed.

Troubleshooting

If you encounter issues with your KOSUMOSU 3D LED Digital Wall Clock, refer to the following common problems and solutions:

Q: Does it run with a built-in battery?

A: No, this LED clock requires a 5V/1A plug-in USB-A adapter (NOT included) to run. It is NOT a wireless clock.

Q: Why does it freeze, flicker, or hum during use or when changing brightness?

A: An unstable or incompatible power adapter cannot provide enough current and support normal

working. Please try to replace it with a regular, compliant 5V/1A adapter made by professional, legitimate manufacturers.

Q: The remote control does not work, how to fix?

A:

    a. Please remove the transparent battery insulation sheet from the bottom of the remote control.

    b. When operating the remote control, please aim at the infrared sensor on the bottom of the clock and avoid other obstructions that may affect infrared reception. Note: The effective distance is within about 3.5 meters.

Q: How do I stop the time separator from blinking?

A: Just press the **RIGHT (▶)** arrow button on the remote control to have the time separator stop or flash.

Q: Why did the alarm not ring at the set time?

A: Please check the alarm time setting and time format setting (12h / 24h format). For 12h format: am12 o'clock ~ pm11 o'clock / For 24h format: 0 o'clock ~ 23 o'clock.

SPECIFICATIONS

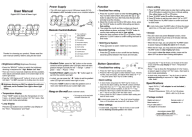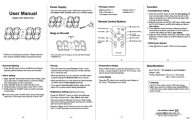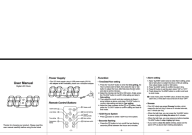| Brand	KOSUMOSU
Model Number	9.7IN Wall Clock-White Light
Display Type	Digital LED
Product Dimensions	9.7"W x 3.9"H
Item Weight	0.31 Pounds (approx. 142g)
Power Source	Corded Electric (5V/1A AC adapter required, not included)
Material	Plastic (Acrylonitrile Butadiene Styrene)
Special Features	Wall Clock, Alarm, Thermometer, Adjustable Brightness, Night light, Automatic Dimming, Snooze, Temperature Display
Remote Control Battery	1 x CR2025 (included)
Time Memory	Built-in super farad capacitor (approx. 2 hours)

WARRANTY AND SUPPORT

KOSUMOSU provides a **2-year warranty** for this product. This warranty covers manufacturing defects and issues arising from normal use.

If you experience any quality or usage problems with your KOSUMOSU 3D LED Digital Wall Clock, or if you require further assistance beyond the troubleshooting guide, please contact KOSUMOSU customer service directly. You can send a message via Amazon mail (chat box). Upon receiving your message, KOSUMOSU will promptly assist in solving the problem and providing solutions.

For additional resources, you may refer to the official KOSUMOSU store on Amazon: KOSUMOSU Technology Store.

Related Documents - 9.7IN Wall Clock-White Light

	[KOSUMOSU Digital LED Clock User Manual - Features, Settings, and Operation](#) Detailed user manual for the KOSUMOSU Digital LED Clock. Covers power supply, remote control functions, time/date/alarm settings, brightness, light modes, specifications, and package contents.
	[KOSUMOSU Digital LED Clock User Manual](#) User manual for the KOSUMOSU Digital LED Clock of Neon Light, detailing power supply, remote control buttons, functions like time/date/year setting, alarm setting, snooze, and specifications.
	[Digital LED Wall Clock User Manual](#) User manual for the KOSUMOSU Digital LED Wall Clock, detailing setup, functions, remote control operation, specifications, and troubleshooting.
	[KOSUMOSU Digital LED Clock User Manual](#) This user manual provides instructions for setting up and operating the KOSUMOSU Digital LED Clock, including time, date, alarm settings, brightness control, and display modes.
	[SZELAM Digital LED Alarm Clock User Manual](#) User manual for the SZELAM Digital LED Alarm Clock, detailing features, operation, and settings for time, alarm, and brightness.