



Manuals.plus /

› LUCKY TIME /

› LUCKY TIME Race Clock with Tripod LED Digital Display User Manual

## LUCKY TIME B0CFVJB7L4

# LUCKY TIME Race Clock with Tripod LED Digital Display User Manual

Model: B0CFVJB7L4

## 1. INTRODUCTION

---

This manual provides detailed instructions for the setup, operation, and maintenance of your LUCKY TIME Race Clock with Tripod. This versatile LED digital display functions as both a precise timer and a reliable counter, suitable for various applications including sports events, production lines, and educational settings. Please read this manual thoroughly before using the product to ensure correct operation and to maximize its lifespan.

# TWO WORKING MODES



- Production Line
- People Counting



- Race Events
- Meetings
- Classrooms

Figure 1.1: Two Working Modes. This image illustrates the versatility of the clock, showing its application in production line counting (displaying 999999) and race event timing (displaying 99:59:59).

## 2. SAFETY INFORMATION

---

- Ensure the power adapter is connected to a compatible power source.
- Do not expose the device to extreme temperatures, direct sunlight for prolonged periods, or moisture.
- Avoid dropping or subjecting the device to strong impacts.
- Keep the device away from children.
- Do not attempt to disassemble or repair the device yourself. Contact customer support for assistance.
- When using the tripod, ensure it is placed on a stable, level surface to prevent tipping.

## 3. PACKAGE CONTENTS

---

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

- LED Digital Display Race Clock
- Remote Control (2xAA batteries not included)
- Tripod
- Power Adapter
- Wall Mounting Accessories (screws, wall anchors)



Figure 3.1: Package Contents. This image displays the LED digital display unit, a remote control, a tripod, a power adapter, and a set of wall mounting screws and anchors.

## 4. PRODUCT OVERVIEW

The LUCKY TIME Race Clock features a large, clear LED display designed for high visibility and durability.

- **Display Dimensions:** Approximately 26 inches (66 cm) wide, 6.3 inches (16 cm) high, and 1.6 inches (4 cm) deep.
- **Digit Height:** Each of the 6 digits is 5 inches (12.7 cm) high.
- **Visibility:** Digits are clearly visible from up to 124 feet (37.8 meters).
- **Brightness:** Adjustable brightness levels to suit various lighting conditions.
- **Material:** Durable aluminum alloy casing, resistant to heat and scratches.
- **Buzzer:** Built-in buzzer with 3 adjustable sound levels, can be switched off. Activates when time reaches 0 or count changes.
- **Control:** Remote control effective within 40 feet (12.2 meters) with 360° flexible control.
- **Optional Wired Buttons:** Supports external wired buttons for faster operation (sold separately).



Figure 4.1: LUCKY TIME Race Clock with Tripod and Remote. This image shows the main display unit mounted on its tripod, with the remote control positioned to the right.

# LARGE SCREEN DISPLAY

Precise race event timer

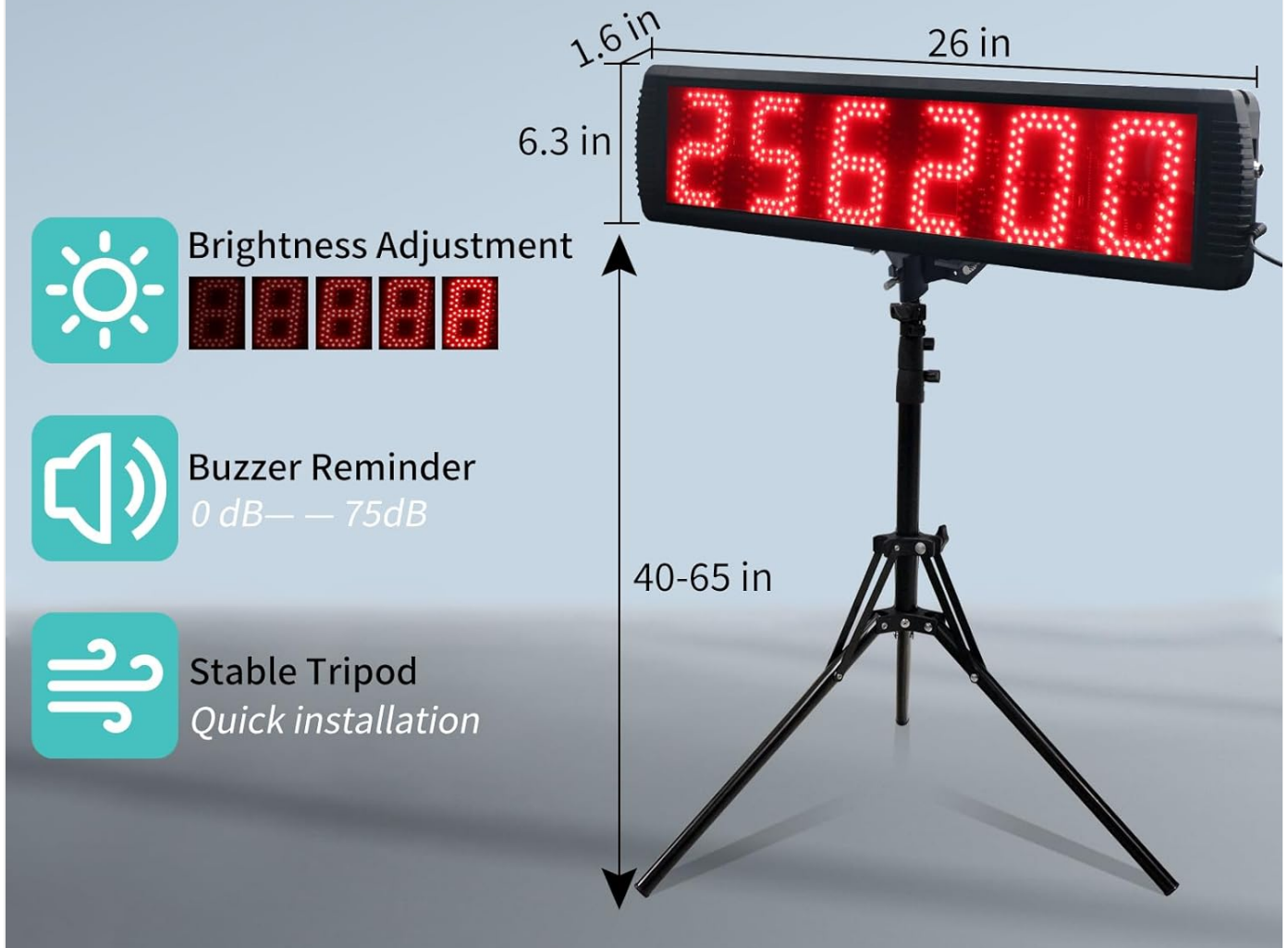


Figure 4.2: Large Screen Display and Dimensions. This diagram illustrates the physical dimensions of the clock (26 inches wide, 6.3 inches high, 1.6 inches deep) and the adjustable height range of the tripod (40-65 inches).

# QUALITY DESIGN



## 6in Led Digit

Super bright & 124ft visible



## 98ft Available Control

360° flexible control & One to one control



## Durable Metal Shell

Heat resistant & scratch resistant

Figure 4.3: Quality Design Features. This image emphasizes the 6-inch LED digits for super brightness and 124ft visibility, the 98ft available control range for the remote, and the durable metal shell which is heat and scratch resistant.

## 5. SETUP

---

### 5.1 Power Connection

Connect the provided power adapter to the clock's power input port and then plug it into a standard electrical outlet. The clock will power on automatically.

### 5.2 Remote Control Setup

Insert two AA batteries (not included) into the remote control, observing the correct polarity.

### 5.3 Mounting Methods

The race clock offers three primary mounting options:

1. **Tripod Stand:**

Assemble the tripod by extending its legs and securing the clock to the tripod mount. Adjust the height as needed. Ensure the tripod is stable on a flat surface.

## 2. Wall Hanging:

Use the provided wall mounting accessories (screws and anchors) to securely attach the clock to a wall. Ensure the wall can support the weight of the clock.

## 3. Desktop Stand:

The clock can be placed on a flat surface using its integrated stand or by simply resting it securely.

# EASY INSTALLATION



Figure 5.1: Easy Installation. This image demonstrates the two main installation methods: wall mounting with included screws and anchors, and ground placement using the sturdy tripod. Components for both methods are shown.

## 6. OPERATING INSTRUCTIONS

The LUCKY TIME Race Clock offers both timing and counting functionalities, controlled via the remote.

### 6.1 Timer Functions

The timer mode includes a 12/24H clock, countdown, count-up, and stopwatch with millisecond precision.

- **12/24H Clock:** Displays current time in either 12-hour or 24-hour format. Use the remote to switch between modes and set the time.
- **Countdown Timer:** Set a specific duration, and the clock will count down to zero. The buzzer will sound upon reaching zero.
- **Count-Up Timer:** Starts from zero and counts upwards.
- **Stopwatch:** Measures elapsed time with millisecond accuracy. Features start, stop, and reset functions.



Figure 6.1: Three Timing Modes. This image displays examples of the clock in 12/24H Clock mode (showing 01:14:32), Countdown/Count Up mode (showing 99:59:59), and Millisecond Stopwatch mode (showing 00:00:01).

## 6.2 Counter Functions

The counter mode allows for both counting up and counting down, with a range up to 999,999.

- **Count Up:** Starts from 0 and counts up to 999,999.
- **Count Down:** Starts from 999,999 and counts down to 0.



Figure 6.2: Two Counting Modes. This image illustrates the Count Down mode (displaying 999999) and the Count Up mode (displaying 000000).



Figure 6.3: Counter and Timer Functions Overview. This image visually separates the counter functions (Count Up, Count Down) from the timer functions (12/24H Clock, Countdown/Count Up, Millisecond Stopwatch).

### 6.3 Remote Control Operation

The remote control allows full access to all clock functions. Refer to the remote's button layout for specific controls. Key functions include:

- **Mode Selection:** Switch between clock, timer, and counter modes.
- **Start/Stop/Reset:** Control timing and counting operations.
- **Set:** Enter setting mode for time, countdown values, etc.
- **Brightness Adjustment:** Increase or decrease display brightness.
- **Buzzer Control:** Adjust buzzer volume or turn it off.

For faster and easier use of various functions, especially in high-speed environments, optional wired buttons can be connected (purchased separately). Button 1 is recommended for timing functions, and Button 2 for counting functions.

## 7. MAINTENANCE

---

- **Cleaning:** Wipe the display and casing with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use for extended periods, store the clock in a cool, dry place. Remove batteries from the remote control to prevent leakage.
- **Inspection:** Periodically check the power cord and connections for any signs of damage.

## 8. TROUBLESHOOTING

---

Problem	Possible Cause	Solution
Display is blank.	No power or power adapter issue.	Check power connection. Ensure adapter is securely plugged in and outlet is functional.
Remote control not working.	Dead batteries or remote out of range.	Replace remote batteries. Ensure you are within 40 feet (12.2 meters) of the clock and pointing the remote towards it.
Buzzer not sounding.	Buzzer volume set to off or too low.	Adjust buzzer volume using the remote control.
Incorrect time displayed.	Time not set correctly.	Use the remote control to enter setting mode and adjust the time.

## 9. SPECIFICATIONS

---

Feature	Detail
Brand	LUCKY TIME
Model	B0CFVJB7L4
Material	Aluminum Alloy
Product Dimensions (W x H x D)	26" x 6.3" x 1.6" (approx. 66cm x 16cm x 4cm)
Screen Size	27 Inches (diagonal)
Digit Height	5 Inches (12.7 cm)
Item Weight	5.6 Pounds (approx. 2.54 kg)
Remote Control Range	Up to 40 feet (12.2 meters)
Buzzer Levels	3 levels (including off)
Power Source	AC Adapter

## 10. WARRANTY AND SUPPORT

---

For warranty information or technical support, please contact LUCKY TIME customer service through the retailer where the product was purchased. Please have your product model number (B0CFVJB7L4) and purchase date available when contacting support.

For additional resources and product information, you may visit the LUCKY TIME Store on Amazon.

