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› ciciglow 6.7-inch Large LED Digital Alarm Clock User Manual

ciciglow ciciglowtv2zwm0i59

ciciglow 6.7-inch Large LED Digital Alarm Clock User Manual

Model: ciciglowtv2zwm0i59

INTRODUCTION

Thank you for choosing the ciciglow 6.7-inch Large LED Digital Alarm Clock. This device features a large display, multiple functions including time, alarm, and temperature, and user-friendly controls. This manual provides detailed instructions for proper setup, operation, and maintenance to ensure optimal performance.

Minimalist large screen LED clock



Figure 1: Minimalist large screen LED clock design.



Large screen
6.7 inch large screen

Multifunctional
With time, alarm clock and temperature display functions

5 buttons
Simple and practical
Easy to set up
Very suitable for the elderly and children

Figure 2: The 6.7-inch large screen LED clock with its multifunctional display and simple 5-button interface.

1. SETUP

1.1 Package Contents

- 1 x ciciglow Digital Alarm Clock
- 1 x USB Power Cable (1.5m/4.9ft)
- 1 x User Manual

1.2 Powering the Device

The alarm clock can be powered in two ways:

1. USB Power Supply (Recommended for continuous display):

Connect the provided USB power cable to the clock and a DC 5V USB power adapter (not included). When powered via USB, the display will remain continuously on. This mode also activates the time memory function, preventing loss of settings during power interruptions.

2. Battery Power Supply (Power-saving mode):

Insert 3 AAA batteries (not included) into the battery compartment. In battery mode, the clock automatically enters power-saving mode after 20 seconds. The display will turn off automatically after 15 seconds of no operation to conserve battery life. To activate the display, tap the clock or make a sound above 60 decibels.



Snooze function
The default snooze time is 5 minutes
Let you have enough and comfortable sleep

When powered by batteries
(not included)
The alarm clock will automatically enter
the power saving mode after 20 seconds
In the absence of any operation,
the display will automatically
turn off after 15 seconds

Time memory function
No need to reset after power failure

Figure 3: Illustration of power-saving mode when using batteries and the time memory function.

2. OPERATING INSTRUCTIONS

2.1 Button Functions Overview

The clock features 5 control buttons, typically located on the top or back of the device, for easy operation.

2.2 Setting the Time and 12/24H Format

1. Press the **MODE** button (or equivalent) to enter time setting mode.
2. Use the **UP** and **DOWN** buttons to adjust hours and minutes.
3. Press **MODE** again to confirm and move to the next setting.

4. To switch between 12-hour and 24-hour display formats, locate the dedicated button (often labeled **12/24H**) or cycle through options in time setting mode.

2.3 Setting Alarms (Alarm 1 & Alarm 2)

The clock supports two independent alarm settings.

1. Press the **ALARM** button (or equivalent) to select Alarm 1 or Alarm 2.
2. Use the **UP** and **DOWN** buttons to set the desired alarm time.
3. Press **ALARM** again to confirm and activate the alarm. An alarm icon will appear on the display.
4. To deactivate an alarm, press the **ALARM** button until the alarm icon disappears.



The clock is silent and silent
Farewell to mechanical ticking

Two sets of alarms can be set

Figure 4: The clock displaying time with active alarm indicators, highlighting its silent operation and dual alarm capability.

2.4 Snooze Function

When an alarm sounds, press any button (often the **SNOOZE** button, if present, or a main control button) to activate the snooze function. The alarm will pause for 5 minutes and then sound again. This can typically be repeated multiple times.

2.5 Temperature Display

The clock features a built-in temperature and humidity sensing module for real-time indoor temperature monitoring. The temperature is displayed alongside the time. No specific action is usually required to activate this feature.



Figure 5: The clock displaying both time and real-time indoor temperature.

2.6 Voice Control Induction (Battery Mode Only)

When operating on battery power, the display can be activated by sound. If the ambient sound exceeds 60 decibels or the clock is tapped, the display will light up. This feature is designed to conserve battery life.



Figure 6: Demonstrating voice control induction where tapping or sound activates the display.

3. MAINTENANCE

3.1 Cleaning

To clean the clock, gently wipe the surface with a soft, dry cloth. Do not use abrasive cleaners, solvents, or chemical sprays, as these may damage the display or casing.

3.2 Battery Replacement

If using battery power, replace all 3 AAA batteries when the display becomes dim or the clock functions erratically. Ensure correct polarity when inserting new batteries.

4. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Display is off or dim (battery mode)	Power-saving mode active; low batteries.	Tap the clock or make a sound to activate the display. Replace batteries if dimness persists. Consider using USB power for continuous display.
Clock not turning on	No power source; incorrect battery insertion.	Ensure USB cable is securely connected to a working power source, or check that batteries are inserted correctly with proper polarity.
Alarm not sounding	Alarm not set or deactivated; volume too low (if adjustable).	Verify alarm settings and ensure the alarm icon is displayed. (Note: This model is described as silent, so check for visual cues if no sound is expected).
Time/settings reset after power loss	Not using USB power; batteries removed or dead.	The time memory function works when USB powered. If using batteries, ensure they are fresh to maintain settings during brief power interruptions.

5. SPECIFICATIONS

- **Model Number:** ciciglowtv2zwmoi59
- **Display Type:** Digital LED
- **Screen Size:** 6.7 inches
- **Material:** Acrylonitrile Butadiene Styrene (ABS)
- **Color:** Black
- **Power Source:** DC 5V USB Cable (included) or 3 x AAA Batteries (not included)
- **Special Features:** Temperature Display, Large Screen, Snooze Function, 12/24H Display, Time Memory Function, Voice Control Induction (battery mode)
- **Product Dimensions:** Approximately 17 x 7 x 4 cm
- **Product Weight:** Approximately 142 grams
- **Connectivity Technology:** USB

6. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the retailer's return policy or contact the manufacturer directly through their official channels. Keep your purchase receipt for any warranty claims.