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> ORIA LED Wall Clock User Manual

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USER MANUAL

Model: ORIA LED Wall Clock

PRODUCT OVERVIEW

The ORIA LED Wall Clock is a versatile digital alarm clock designed for various environments such as offices and living rooms. It features a large, clear display and multiple functionalities to enhance your daily routine.



Image: The ORIA LED Wall Clock displayed in a modern living room, showcasing its large, easy-to-read digital display. A family is seated on a sofa, indicating the clock's suitability for home environments.

- **Super-size Design:** Features a 10.8-inch large viewing angle screen with 4-inch super-large fonts for clear visibility from a distance. The matte mirror surface reduces reflections.
- **5 Adjustable Brightness & Night Mode:** Offers 5 levels of brightness (high, medium, low, dark, off) adjustable by short pressing the **DIMMER** button. Long press to enter night mode settings, where brightness adjusts automatically for comfortable viewing without disturbing sleep.
- **Independent Alarm:** Equipped with an alarm controlled by an independent switch. Short press **ALARM SET** to toggle alarm display, long press to set the alarm. Supports three working day alarm settings (1-5, 1-6, 1-7).
- **Personalized Settings:** Allows turning the flashing colon between hours and minutes on or off. Includes a power-off memory function with a CR2032 button battery, retaining time and alarm settings after power interruptions.
- **2 Display Modes & 12/24H Convertible:** Supports simultaneous display of time and week, or a cycle display of time

and date. Easily switch between 12-hour and 24-hour formats, and adjust for Daylight Saving Time (DST).

SETUP GUIDE

1. Power Connection

The ORIA LED Wall Clock is a plug-in model and requires continuous power via the DC USB cable. An adapter is not included; please use a 5V 1A USB adapter for optimal performance.

2. Battery Installation (Memory Function)

Install a CR2032 button battery into the battery compartment located on the back of the clock. This battery provides power-off memory, ensuring that time and alarm settings are retained even if the main power is disconnected.



Image: A diagram illustrating the memory function of the clock, showing how a CR2032 battery helps retain settings during power outages. The image displays the clock turning on, experiencing power failure, and then re-inserting power while retaining the time.

3. Placement Options

The clock offers two convenient placement options:

- **Wall Mounted:** Utilize the wall holes on the back of the clock to hang it securely on a wall.
- **Tabletop Placement:** Use the built-in stands to place the clock on a table, shelf, or desk.



Image: The ORIA LED Wall Clock mounted on a wall, demonstrating its use as a wall clock.



Image: The ORIA LED Wall Clock placed on a wooden desk, illustrating its use as a desk clock.

OPERATING INSTRUCTIONS

1. Time and Date Settings

The clock supports both time and week display on the same screen, or a cycle display of time and date. It also allows conversion between 12-hour and 24-hour formats, and Daylight Saving Time (DST) settings.



Image: The clock screen showing different display modes: time only (DP1) and alternating time/date (DP2). It also illustrates 12-hour, 24-hour, and DST time formats.

To adjust time and date settings, refer to the specific buttons on the back or side of the clock. Typically, a "SET" or "MODE" button is used to cycle through settings, and "UP"/"DOWN" buttons to adjust values.



Image: A visual representation of the clock's dual display capabilities, showing both time-only and alternating time/date displays, emphasizing its calendar function.

For Daylight Saving Time (DST) adjustment, the clock allows for easy switching. This feature typically adds or subtracts one hour from the current time.



Image: A visual guide to Daylight Saving Time (DST) adjustment, showing how the clock changes time for "Spring Forward" (+1 hour) and "Autumn Back" (-1 hour).

2. Alarm Settings

The clock features an independent alarm function. To set or manage alarms:

- **Turn On/Off Alarm Display:** Short press the **ALARM SET** button.
- **Set Alarm Time:** Long press the **ALARM SET** button to enter alarm setting mode. Use the adjustment buttons to set the desired alarm time.
- **Working Day Alarms:** You can set up to three working day alarms for specific schedules (e.g., Monday-Friday, Monday-Saturday, or Monday-Sunday).

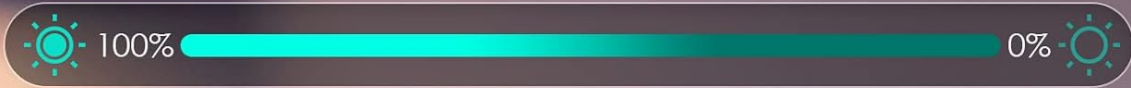
3. Brightness Adjustment & Night Mode

The clock offers 5 levels of brightness to suit different lighting conditions and preferences:

- **Adjust Brightness:** Short press the **DIMMER** button to cycle through 5 levels: High Brightness (L1), Medium Brightness (L2), Low Brightness (L3), Dark (L4), and Off (L5).
- **Night Mode:** Long press the **DIMMER** button to enter night mode settings. In this mode, the clock's brightness will automatically adjust to a softer level, which is ideal for nighttime viewing and will not affect your sleep. This function can be toggled on or off.

5-level Brightness Adjustment

Choose Your Suitable Brightness For Day/Night



L1



L2



L3



L4



L5

- Support automatic brightness adjustment



Image: A visual representation of the clock's 5-level brightness adjustment, ranging from 100% brightness (L1) down to off (L5), with an example of the clock in a bedroom setting at night.

4. Colon Flashing Control

The colon (":") between the hours and minutes can be turned on or off. This feature allows you to prevent the flashing colon from disturbing you, especially during the night. Refer to the user manual for the specific button or sequence to control this setting.

MAINTENANCE

To ensure the longevity and optimal performance of your ORIA LED Wall Clock, follow these maintenance guidelines:

- **Cleaning:** Gently wipe the clock's surface with a soft, dry cloth. Avoid using abrasive cleaners, solvents, or chemical sprays, as these can damage the display or casing.
- **Battery Replacement:** The CR2032 button battery is primarily for power-off memory. If you notice that the clock loses its settings after a power interruption despite being plugged in, the CR2032 battery may need replacement. Open the battery compartment on the back of the clock and replace the old battery with a new CR2032 battery, ensuring correct

polarity.

- **Power Supply:** Always use a 5V 1A USB adapter with the provided DC USB cable. Using an incorrect power supply may damage the device.

TROUBLESHOOTING

If you encounter any issues with your ORIA LED Wall Clock, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Clock display is off or not lighting up.	No power supply; incorrect adapter; power cable not properly connected.	Ensure the DC USB cable is securely plugged into the clock and a working 5V 1A USB adapter. Check the power outlet.
Display is too dim or too bright.	Brightness setting is too low/high; Night Mode is active.	Short press the DIMMER button to adjust brightness levels. Long press DIMMER to check or disable Night Mode.
Clock loses time/settings after power disconnection.	CR2032 memory battery is dead or not installed.	Install or replace the CR2032 button battery in the battery compartment on the back of the clock.
Alarm does not sound.	Alarm is not activated; alarm volume is too low (if adjustable); incorrect alarm time set.	Short press ALARM SET to ensure alarm display is on. Long press ALARM SET to verify alarm time and settings.
Colon (:) is flashing/not flashing.	Colon flashing setting is enabled/disabled.	Refer to the specific instructions in the user manual for toggling the colon flashing feature.

If the problem persists after trying these solutions, please contact ORIA customer support for further assistance.

SPECIFICATIONS

Feature	Detail
Brand	ORIA
Model	ORIA LED Wall Clock
Display Type	Digital LED
Screen Size	10.8 inches (diagonal viewing angle)
Font Size	4 inches (approximate)
Product Dimensions	26 x 3.81 x 13.5 cm (10.2 x 1.5 x 5.3 inches)
Item Weight	430 g
Colour	Black

Feature	Detail
Brightness Levels	5 adjustable levels (High, Medium, Low, Dark, Off) + Night Mode
Time Format	12H/24H Convertible, DST support
Alarm Function	Independent alarm, supports 3 working day alarms (1-5, 1-6, 1-7)
Memory Function	CR2032 button battery for power-off memory
Power Supply	DC USB cable (5V 1A USB adapter required, not included)
Placement	Wall-mounted or Tabletop

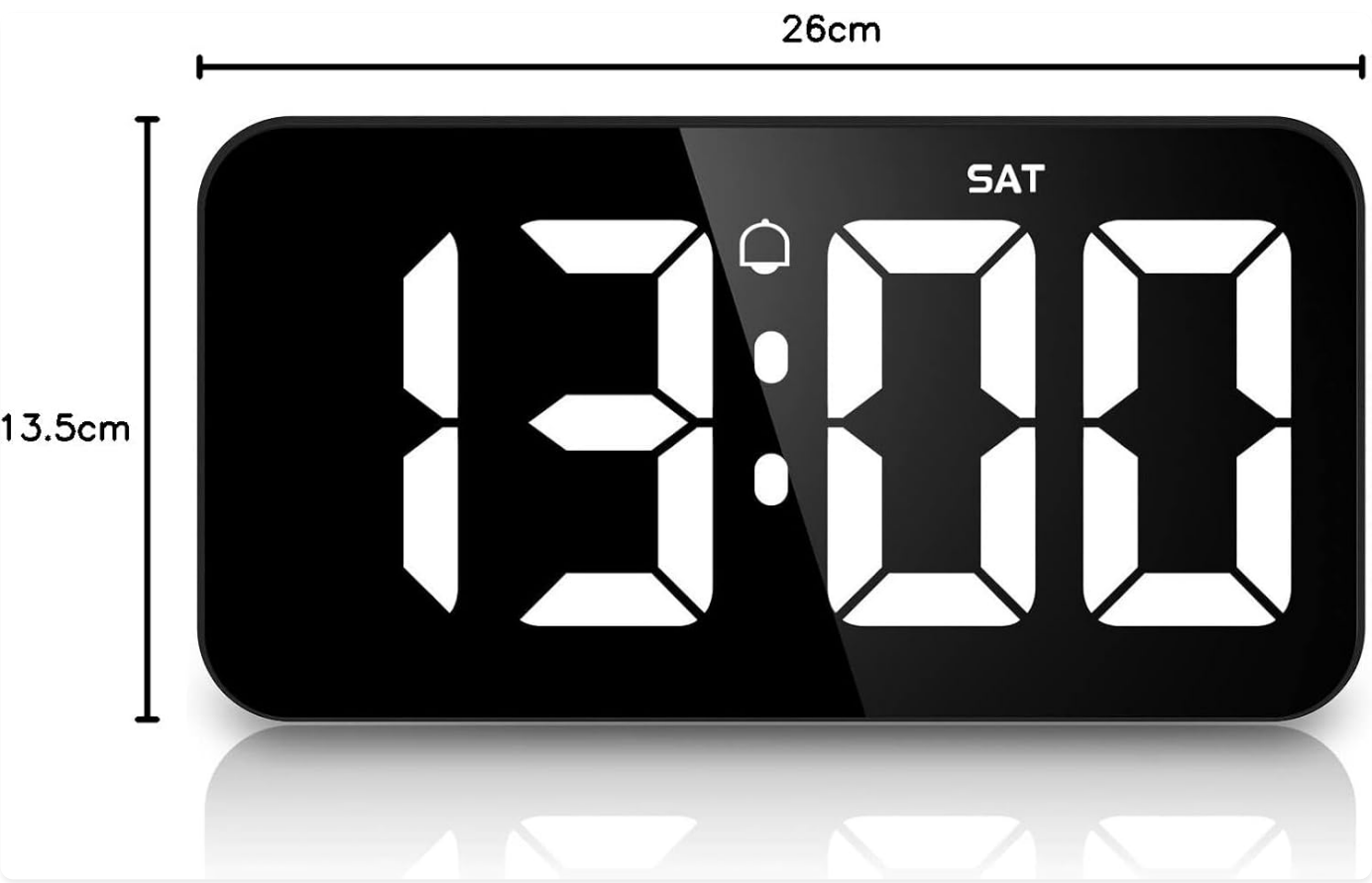


Image: A diagram illustrating the physical dimensions of the ORIA LED Wall Clock, showing its length as 26cm and height as 13.5cm.

WARRANTY AND SUPPORT

ORIA is committed to providing high-quality products and excellent customer service. Your ORIA LED Wall Clock comes with comprehensive support:

- **Lifetime Support:** ORIA offers lifetime support for its products, ensuring assistance whenever you need it.
- **12-Month Replacement:** In case of any manufacturing defects or issues within 12 months of purchase, a replacement will be provided.
- **7/24 Online Customer Service:** Dedicated customer service is available 24 hours a day, 7 days a week, to address any queries or concerns you may have.



Image: Icons representing ORIA's professional services, including lifetime support, 12-month replacement, and 7/24 online customer service, emphasizing commitment to customer satisfaction.

For support, please visit the official ORIA website or contact their customer service channels as provided with your product packaging.

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