ORIA OUS-HY-WA33B&C

ORIA Digital Alarm Clock User Manual

Model: OUS-HY-WA33B&C

INTRODUCTION

Thank you for choosing the ORIA Digital Alarm Clock. This manual provides detailed instructions for setting up, operating, and maintaining your new alarm clock. Please read this manual thoroughly before use to ensure proper function and longevity of the device.

The ORIA Digital Alarm Clock features a 6.5-inch large LED display with colorful digits, adjustable brightness, multiple display modes (time, date, temperature), and dual power options. It is designed for use in various settings including bedrooms, homes, and offices.
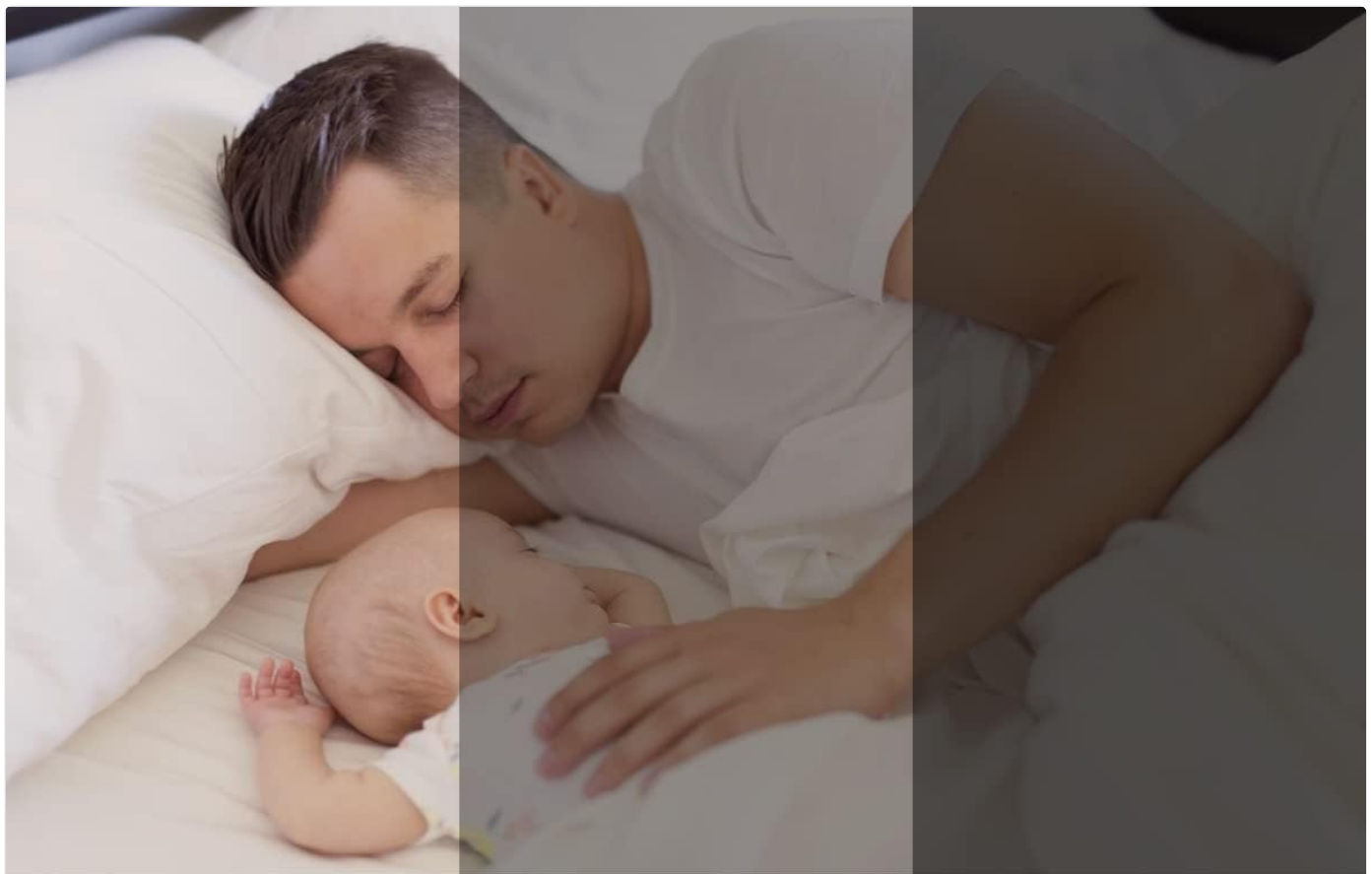

Image: Front view of the ORIA Digital Alarm Clock displaying colorful digits.

KEY FEATURES

- **6.5-inch Large Colorful Digit Display:** Provides clear visibility with vibrant, multi-colored numbers, enhancing readability and serving as a decorative element.

- **4 Display Modes:** Easily switch between displaying time, date, and temperature. Supports 12-hour and 24-hour formats.

- **3 Levels of Adjustable Brightness:** Manually adjust the display brightness to suit your environment and protect your eyes, especially at night.

- **Dual Power Supply:** Operates via USB cable for continuous display or AAA batteries for portability and time memory function.

- **Snooze Function:** Allows for 1 to 60 minutes of extra sleep time after the alarm sounds.

- **Intelligent Voice Control:** When powered by AAA batteries, the LED display can be activated by a slight tap, snap, or clap.

Visual Features Overview

Image: Illustration of the three adjustable brightness levels (Bright, Medium, Low) of the clock display.

THREE ALARM MODES

1-5 MONDAY TO FRIDAY

$$1-5$$

1-6 MONDAY TO SATURDAY

$$1-6$$

1-7 EVERYDAY

$$1-7$$

Image: Depiction of the three alarm modes: Monday to Friday (1-5), Monday to Saturday (1-6), and Everyday (1-7).

EASY SNOOZE

Snooze function allows you to ask for 1~60 minute extra sleep time

Image: A hand demonstrating the use of the easy snooze function button located on top of the clock.

POWER SAVING
WAKE UP THE CLOCK BY TOUCH WHEN POWERED
ONLY BY 3AAA BATTERIES (NOT INCLUDED)

Touch

Image: Shows the clock in power-saving mode, where the display can be woken by touch when powered by AAA batteries.

Image: Diagram illustrating the large display size and overall dimensions of the ORIA Digital Alarm Clock.

SETUP

Powering the Clock

The ORIA Digital Alarm Clock offers two power options:

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

   - Connect the provided USB cable to the clock's USB port.
   - Plug the other end of the USB cable into a USB power adapter (not included) or a powered USB port (e.g., on a computer or wall charger).
   - When powered by USB, the screen will remain continuously on. Note that if power is lost, the time memory function is not active with USB-only power.

2. **AAA Battery Power Supply (for portability and time memory):**

   - Open the battery compartment on the back of the clock.
   - Insert 3 AAA batteries (not included), ensuring correct polarity (+/-).
   - Close the battery compartment.

○ When powered by AAA batteries, the clock has a time memory function, retaining settings even if power is interrupted. However, the screen will not always be on; it will auto-off after 16 seconds to conserve power. You can activate the display by tapping the clock or making a sound (Intelligent Voice Control).

It is recommended to use both USB power and AAA batteries for optimal functionality, ensuring continuous display and time memory backup.

Initial Time Setting

Upon first power-up or after a full power loss without battery backup, the clock may display a default time. Follow these steps to set the correct time:

1. Press the **MODE** button to enter time setting mode. The hour digits will flash.

2. Use the **UP** and **DOWN** buttons to adjust the hour.

3. Press **MODE** again to confirm the hour and move to minute setting. The minute digits will flash.

4. Use the **UP** and **DOWN** buttons to adjust the minutes.

5. Press **MODE** one more time to save the time settings and exit.

OPERATING INSTRUCTIONS

Changing Display Modes

The clock supports four display modes: Time, Date, Temperature, and a cycling display of all three. To switch between modes:

• Press the **MODE** button repeatedly to cycle through the display modes:

○ Time (default)

○ Date

○ Temperature

○ Cycling display (Time, Date, Temperature)

• To set the clock to display only the time, navigate to the Temperature mode, then long-press the **MODE** button. You will hear a beep, indicating that the cycling display is activated. Long-press the **MODE** button again to revert to displaying only the time.

Setting the Alarm

The clock allows you to set an alarm. Follow these steps:

1. Press the **ALARM** button to enter alarm setting mode. The alarm hour digits will flash.

2. Use the **UP** and **DOWN** buttons to adjust the alarm hour.

3. Press **ALARM** again to confirm the hour and move to minute setting. The alarm minute digits will flash.

4. Use the **UP** and **DOWN** buttons to adjust the alarm minutes.

5. Press **ALARM** one more time to save the alarm settings.

6. To activate or deactivate the alarm, press the **ALARM** button briefly outside of setting mode. An alarm icon will appear on the display when the alarm is active.

Snooze Function

When the alarm sounds ("di di di" and flashing alarm icon), press the **LIGHT/SNOOZE** button on top of the clock to activate the snooze function. The alarm will pause and sound again after the set snooze duration (1-60 minutes, adjustable in settings).

Adjusting Brightness

The clock has 3 levels of brightness. To adjust the brightness:

- Press the **LIGHT/SNOOZE** button repeatedly to cycle through the brightness levels (Bright, Medium, Low).

- The selected brightness level will remain active until changed again.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the clock's surface. Avoid abrasive cleaners or solvents that may damage the finish or display.

- **Battery Replacement:** If using AAA batteries, replace them when the display becomes dim or the clock's functions become erratic. Ensure to insert new batteries with correct polarity.

- **Storage:** If storing the clock for an extended period, remove the AAA batteries to prevent leakage and damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Screen does not stay on.	Using AAA batteries only; power-saving mode is active.	Connect the clock via USB cable for continuous display. When using batteries, the screen will turn off after 16 seconds to save power. Tap the clock or make a sound to activate the display.
Time/settings are lost after power off.	Clock is powered by USB only, or AAA batteries are dead/not installed.	Ensure 3 fresh AAA batteries are installed for the time memory function. When powered by USB alone, there is no memory function after power off.
Buttons are unresponsive or difficult to press.	Potential manufacturing variation or physical obstruction.	Ensure buttons are pressed firmly and directly. Avoid excessive force. If issues persist, contact customer support.
Display digits appear faded or uneven.	Possible internal component issue or aging.	Ensure the clock is receiving stable power. If the issue persists, it may indicate a hardware problem. Contact customer support for assistance.

SPECIFICATIONS

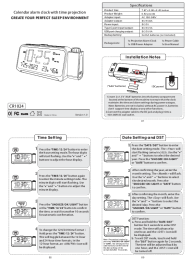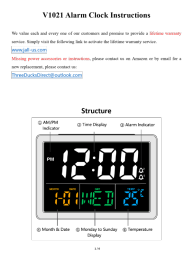| Feature	Detail
Brand	ORIA
Model Number	OUS-HY-WA33B&C
Color	Black Case+colorful Digit
Display Type	Digital
Product Dimensions	6.3"W x 2.36"H
Power Source	Battery Powered (3x AAA, not included), USB Powered

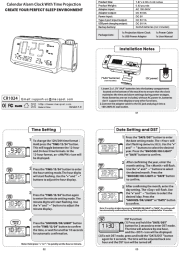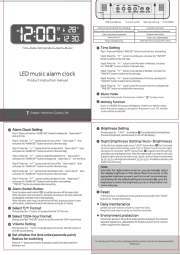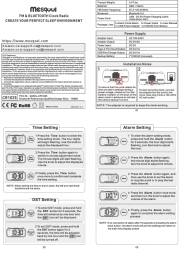| Feature	Detail
Special Features	Adjustable Brightness, Alarm, Charging Port (for power, not device charging), Silent Clock, Snooze, Intelligent Voice Control
Frame Material	Plastic
Item Weight	5.6 ounces

WARRANTY AND SUPPORT

ORIA is committed to providing high-quality products and excellent customer service.

- **Lifetime Support:** We offer lifetime support for your ORIA Digital Alarm Clock.

- **12-Month Replacement:** Your product is covered by a 12-month replacement policy from the date of purchase for manufacturing defects.

- **Customer Service:** For any questions, concerns, or support needs, please contact our 24/7 online customer service. Refer to your product packaging or the ORIA brand store on Amazon for contact details.

Related Documents - OUS-HY-WA33B&C

	[Lexon Flip Classic Mint LR157 - Digital Alarm Clock User Manual](#) Comprehensive user guide for the Lexon Flip Classic Mint LR157 digital alarm clock, covering setup, operation, features, specifications, and safety information.
	[CR1024 Projection Alarm Clock User Manual](#) User manual for the CR1024 Projection Alarm Clock, detailing setup, time and date settings, alarm functions, projection features, brightness control, temperature/humidity display, and device charging capabilities.
	[V1021 Alarm Clock Instructions and Features](#) Comprehensive guide to the V1021 Alarm Clock, covering setup, time and alarm settings, volume, brightness, temperature display, snooze function, reset procedures, product features, and troubleshooting.

[Mesqool CR1024 Projection Alarm Clock User Manual](#)

User guide for the Mesqool CR1024 Projection Alarm Clock, detailing time setting, date setting, DST function, alarm settings, brightness control, temperature/humidity display, night light, projection mode, and device charging.

[Zgrmbo LED Music Alarm Clock: User Manual, Features, and Settings](#)

Detailed instruction manual for the Zgrmbo LED music alarm clock. Covers time setting, alarm configuration, brightness control, auto-brightness modes, formatting options, maintenance, and environmental disposal. Learn to use all features of your digital alarm clock.

[Mesqool CR1025 Digital Alarm Clock Radio with Bluetooth and FM](#)

User manual for the Mesqool CR1025 digital alarm clock radio. Features include Bluetooth 5.0 speaker, FM radio, night light, USB/Type-C charging, adjustable dimmer, snooze function, and battery backup. Learn how to set alarms, use Bluetooth, tune FM radio, and adjust settings.