ORIA OUS-HY-WA162

ORIA Travel Alarm Clock User Manual

Model: OUS-HY-WA162

PRODUCT OVERVIEW

The ORIA Travel Alarm Clock is a versatile digital clock designed for convenience and portability. It features a clear LCD display showing time, date, day of the week, and temperature. With dual alarms, a touch-activated snooze function, and a soft backlight, it is suitable for various environments including bedrooms, offices, and travel.

Front view of the ORIA Travel Alarm Clock, displaying time, date, day, and temperature on its LCD screen, with control buttons below.

Key Features:

- **LCD Display with Multiple Information:** High-definition screen simultaneously displays time, date, day of the week, and temperature. Supports 12/24H formats and 7 national languages for the day of the week.
- **Dual Alarms with Touch Snooze:** Two independent alarms can be set and activated individually. A convenient snooze function provides 5-minute intervals.
- **Soft Backlight for Nighttime Visibility:** Gentle backlight illuminates for 5 seconds with a touch, ensuring minimal disturbance.
- **Battery Powered & Low Battery Reminder:** Operates on 2 AAA batteries (not included) and features a low battery indicator.
- **Compact & Portable Design:** Ideal for bedside tables, travel bags, and various indoor settings.

SETUP

1. Battery Installation

The ORIA Travel Alarm Clock requires 2 AAA batteries (not included) for operation. Ensure correct polarity when inserting batteries.

Image showing the back of the alarm clock with the battery compartment open, indicating where to insert 2 AAA batteries.

When the low battery icon appears on the screen, replace the batteries promptly to ensure continuous functionality.

2. Initial Power On

Once batteries are installed, the clock will power on and display default settings. You will then need to set the time and date.

OPERATING INSTRUCTIONS

Control Buttons Overview

Product Details

SNOOZE/LIGHT

SNOOZE/LIGHT

Alarm 1

Hour

Minute

AM 10:40 00

Second

Alarm 2
Week

DAY   DATE   MONTH   TEMP
SAT | 05-10 | 🌡 30.0 °C

Temperature

SET 12/24 °C/°F ⏰ ②

MONTH & DATE

12/24H switch

°C/°F switch

Illustration of the clock's front panel, highlighting the 'SET', '12/24', '°C/°F', and Alarm buttons, along with display elements like time, date, and temperature.

- **SET Button:** Used to enter and confirm settings for time, date, and alarms.
- **12/24 Button (Up Arrow):** Toggles between 12-hour and 24-hour time formats. Also used to increase values during setting.
- **°C/°F Button (Down Arrow):** Toggles between Celsius and Fahrenheit temperature units. Also used to decrease values during setting.
- **Alarm 1 Button (Bell 1 Icon):** Used to set and activate/deactivate Alarm 1.
- **Alarm 2 Button (Bell 2 Icon):** Used to set and activate/deactivate Alarm 2.
- **SNOOZE/LIGHT Button (Top):** Activates snooze during an alarm or illuminates the backlight for 5 seconds.

Setting the Time and Date

1. Long-press the **"SET"** button until the time digits start flashing.
2. Use the **"12/24"** (up arrow) or **"°C/°F"** (down arrow) buttons to adjust the flashing hour.
3. Press **"SET"** again to move to setting the minutes. Adjust with the up/down arrows.
4. Continue pressing **"SET"** to cycle through and set the Year, Month, Day, and Week Language

(English, German, French, Dutch, Italian, Spanish, Danish). Adjust each with the up/down arrows.

5. After setting the week language, press **"SET"** to exit the setting mode.

Switching 12/24 Hour Format and Temperature Unit

- To switch between 12-hour (with AM/PM) and 24-hour formats, short-press the **"12/24"** button.
- To switch between Celsius (°C) and Fahrenheit (°F) temperature units, short-press the **"°C/°F"** button.

Setting Alarms (Alarm 1 and Alarm 2)

The clock features two independent alarms. Follow these steps to set each alarm:

1. Long-press the desired alarm button (**'Alarm 1"** or **"Alarm 2"**) until the alarm hour starts flashing.

2. Use the **"12/24"** (up arrow) or **"°C/°F"** (down arrow) buttons to set the desired alarm hour.

3. Press **"SET"** to confirm the hour and move to setting the minutes. Adjust with the up/down arrows.

4. Press **"SET"** again to complete the alarm setup and return to the time display.

To activate or deactivate an alarm, short-press the corresponding alarm button (bell icon). An alarm icon will appear or disappear on the display to indicate its status.

Using the Snooze Function and Backlight

The large button on the top of the clock serves as both the snooze and backlight activation button.

TOUCH SNOOZE

5 extra minutes of sweet sleep

SNOOZE/LIGHT

The top-mounted SNOOZE/LIGHT button for activating snooze and backlight.

- **Snooze:** When an alarm sounds, press the **"SNOOZE/LIGHT"** button to temporarily silence the alarm for 5 minutes. The alarm will sound again after this interval.
- **Backlight:** Press the **"SNOOZE/LIGHT"** button at any time to activate the soft backlight for 5 seconds, allowing for easy viewing in low light conditions.

MAINTENANCE

- **Cleaning:** Wipe the clock with a soft, dry cloth. Do not use abrasive cleaners or solvents, as they may damage the display or casing.
- **Battery Replacement:** Replace batteries when the low battery indicator appears on the display. Always use new AAA batteries.
- **Storage:** If storing the clock for an extended period, remove the batteries to prevent leakage and damage.
- **Environment:** Avoid exposing the clock to extreme temperatures, direct sunlight, or high humidity.

TROUBLESHOOTING

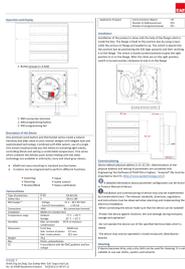| Problem	Possible Cause	Solution
Clock display is blank or dim.	Low or dead batteries; incorrect battery installation.	Replace with new AAA batteries, ensuring correct polarity (+/-).
Alarm does not sound.	Alarm is not activated; alarm time is incorrect.	Ensure the alarm icon is displayed on the screen. Re-set the alarm time.
Time/Date is incorrect.	Time/Date was not set correctly after battery installation or power interruption.	Follow the "Setting the Time and Date" instructions to re-set.
Backlight does not work.	Low batteries; button malfunction.	Replace batteries. If issue persists, contact customer support.

SPECIFICATIONS

Feature	Detail
Brand	ORIA
Model Number	OUS-HY-WA162
Display Type	LCD
Power Source	2 x AAA Batteries (Not Included)
Product Dimensions	3.35"W x 5.58"H
Item Weight	5.3 ounces
Special Features	Snooze, Dual Alarm, Temperature Display, Calendar Display, Backlight
Time Format	12H/24H Switchable
Temperature Unit	Celsius/Fahrenheit Switchable
Week Display Languages	7 (English, German, French, Dutch, Italian, Spanish, Danish)

WARRANTY AND SUPPORT

ORIA provides a 12-month replacement warranty for this product. For any issues or inquiries, please contact ORIA customer service.

For support, please visit the official ORIA store on Amazon:ORIA Store

You can also refer to the product listing on Amazon for the latest support information and FAQs.

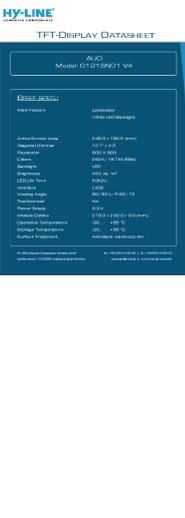**Related Documents - OUS-HY-WA162**

[EAE KNX Oria Switch Series Installation Manual](#)

Installation guide for the EAE KNX Oria Switch Series, detailing operation, installation, technical specifications, and commissioning for smart home automation systems.
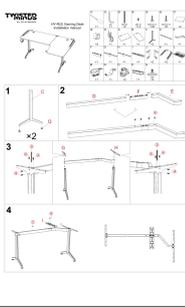

[15W Alarm Clock Wireless Charger: User Instructions and Specifications](#)

Detailed instructions for the 15W Alarm Clock Wireless Charger, covering time setting, alarm functions, product specifications, indicator lights, safety precautions, and FCC compliance.
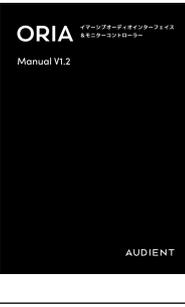

[AUO G121SN01 V4 12.1-inch TFT-LCD Display Datasheet](#)

Comprehensive datasheet for the AUO G121SN01 V4, a 12.1-inch TFT-LCD display module. Features include SVGA resolution (800x600), LED backlight, LVDS interface, wide operating temperature range (-30 to +85°C), and 16.2M color support, designed for industrial applications.

[Twisted Minds HY-R(2) Gaming Desk Installation Manual](#)

Step-by-step installation guide for the Twisted Minds HY-R(2) Gaming Desk, including a comprehensive hardware list and detailed assembly instructions.

[Audient ORIA   &   V1.2](#)

Audient ORIA   &

[EAE KNX Panel Bilgilendirme Yazısı: Sistem Bileşenleri ve Kullanım Rehberi](#)

Bu belge, EAE tarafından sunulan KNX panellerinin sistem bileşenlerini (IP Router, Dali Gateway, Switch, Room Control Unit, Dimmer vb.) tanıtan ve ETS yazılımı kurulumu hakkında bilgi veren bir bilgilendirme yazısıdır. Laboratuvar ortamında kullanım ve test senaryolarına odaklanmaktadır.