Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Casio IDL-170J-7JF

CASIO IDL-170J-7JF Digital Radio Table Clock User Manual

1. Introduction

This manual provides essential instructions for the proper use and maintenance of your CASIO IDL-170J-7JF Digital Radio Table Clock. This device features a digital display for time, date, temperature, and humidity, along with an environmental notification function. Please read this manual thoroughly before using the product and retain it for future reference.

2. Safety Information

- Do not expose the unit to direct sunlight, extreme temperatures, or high humidity.
- Avoid dropping the unit or subjecting it to strong impacts.
- Do not attempt to disassemble or modify the unit. This may void the warranty and cause damage.
- Keep batteries out of reach of children. If swallowed, seek immediate medical attention.
- Dispose of used batteries according to local regulations.

3. Package Contents

Verify that all items are present in the package:

- CASIO IDL-170J-7JF Digital Radio Table Clock
- AA Manganese Batteries (x2)
- Screws for wall mounting
- Instruction Manual (this document)

4. Product Overview

Familiarize yourself with the components and display of your clock.



Figure 4.1: Front View of the Clock. This image shows the main digital display, indicating time, date, temperature, humidity, and environmental icons.



Figure 4.2: Product Dimensions. The clock measures approximately 23 cm in width, 14.9 cm in height, and 2.7 cm in depth. Its weight is approximately 395g.



Figure 4.3: Back View and Controls. This image displays the rear of the clock, showing the integrated stand, battery compartment, and control buttons for setting and radio reception.

5. Setup

5.1. Battery Installation

1. Open the battery compartment cover located on the back of the unit (refer to Figure 4.3).
2. Insert two AA manganese batteries, ensuring correct polarity (+/-).
3. Close the battery compartment cover securely.

5.2. Initial Power-On and Radio Wave Reception

Upon battery installation, the clock will automatically attempt to receive radio time signals. Place the clock near a window or in an area with good signal reception for optimal results. The initial reception process may take several minutes.



Figure 5.1: Wave Ceptor Technology. The clock utilizes CASIO's Wave Ceptor technology for precise time synchronization via radio signals.

6. Operating Instructions

6.1. Time and Date Setting

The clock automatically sets the time and date via radio signal. If manual adjustment is required (e.g., in areas without radio signal reception), use the 'SET' buttons on the back of the unit (refer to Figure 4.3) to navigate and adjust the time and date. Consult the detailed instructions for button functions in the included manual.

6.2. Radio Reception ON/OFF

The radio wave reception function can be enabled or disabled using the dedicated button on the back of the unit (refer to Figure 4.3). Disabling reception may be useful in environments with interference or if manual time setting is preferred.

6.3. Temperature and Humidity Display

The clock continuously measures and displays the current temperature and humidity. These readings are used for the environmental notification function.

6.4. Environmental Notification Function

The clock provides environmental guidelines based on measured temperature and humidity, displayed as icons on the screen. These notifications are designed to help maintain a comfortable living environment.



Figure 6.1: Environmental Icons. Icons indicate conditions such as: **Comfort**, **Heatstroke Warning**, **Mold/Dust Mite Warning**, and **Cold Care Warning**.

6.5. 12/24-Hour Display Switching

The time display format can be switched between 12-hour and 24-hour modes. Refer to the specific button operations in the detailed manual for this adjustment.

6.6. Wall Mounting and Stand Use

The clock is designed for both tabletop use with its integrated stand and wall mounting using the provided screws.



Figure 6.2: Versatile Placement. The clock can be used on a flat surface with its stand or mounted on a wall.

7. Maintenance

7.1. Cleaning

Wipe the clock with a soft, dry cloth. Do not use abrasive cleaners, solvents, or chemical sprays, as these may damage the finish or internal components.

7.2. Battery Replacement

When the display becomes dim or the clock stops functioning, replace both AA manganese batteries. Always replace both batteries at the same time with new ones to ensure optimal performance.

8. Troubleshooting

- **No Display / Dim Display:** Check battery polarity. Replace batteries if they are old or depleted.
- **Incorrect Time:** Ensure the clock is in an area with good radio signal reception. If manual setting is desired, disable radio reception and set the time manually.
- **Poor Radio Reception:** Move the clock closer to a window or to a different location. Avoid placing it near electronic devices that may cause interference.
- **Environmental Icons Not Changing:** Ensure the temperature and humidity sensors are not obstructed. Allow time for the sensors to adjust to new environmental conditions.

9. Specifications

Feature	Description
Product Size (H x W x D)	Approx. 14.9 x 23.0 x 7.3 cm (with stand)
Weight	Approx. 395 g
Material	Resin
Display Type	Digital
Power Source	2 x AA Manganese Batteries
Special Features	Radio reception (automatic/manual), Radio wave reception ON/OFF, Temperature display, Humidity display, Environmental notification (icon display), Calendar display, 12/24-hour display, Stand/Wall mountable
Indoor/Outdoor Use	Indoor

10. Warranty and Support

This product is covered by a manufacturer's warranty. Please refer to the warranty card included with your purchase for specific terms and conditions. For technical support or inquiries, please contact your local Casio customer service center or the retailer where the product was purchased.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B01LZHHXVH

More documents and user manuals: **https://manuals.plus/**