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Mebus 41124

Mebus Radio-Controlled Bathroom Clock Model 41124 User Manual

Precise Timekeeping and Temperature Monitoring for Your Bathroom

1. INTRODUCTION

Thank you for choosing the Mebus Radio-Controlled Bathroom Clock Model 41124. This instruction manual provides essential information for the proper setup, operation, and maintenance of your new clock. Designed for humid environments, this clock offers precise timekeeping and an integrated digital temperature display, ensuring convenience and functionality in your bathroom.



Image 1.1: Front view of the Mebus Radio-Controlled Bathroom Clock Model 41124, showing the analog dial, digital temperature display, and radio control symbol.

2. SAFETY INFORMATION

- Do not expose the clock to extreme temperatures or direct sunlight for prolonged periods.
- Ensure the battery compartment is securely closed to maintain water resistance.
- Do not attempt to disassemble or repair the clock yourself. Refer to qualified personnel for service.
- Keep batteries out of reach of children. Dispose of used batteries responsibly according to local regulations.
- Clean the clock with a soft, damp cloth. Do not use abrasive cleaners or solvents.

3. PACKAGE CONTENTS

Please check that all items are present in the package:

- Mebus Radio-Controlled Bathroom Clock Model 41124
- Integrated Suction Cups (4 units)
- User Manual (this document)

Note: 1x AA battery is required for operation and is not included in the package.

4. SETUP

4.1. Battery Installation

1. Locate the battery compartment cover on the back of the clock.
2. Carefully open the cover.
3. Insert one (1) AA battery, ensuring the correct polarity (+/-) as indicated inside the compartment.
4. Close the battery compartment cover securely to maintain water resistance.



Image 4.1: Rear view of the clock, highlighting the battery compartment and the four integrated suction cups for mounting.

4.2. Initial Time Setting (Radio Control)

After battery installation, the clock will automatically attempt to receive the DCF77 radio signal to set the correct time. This process may take several minutes, especially during the first setup. Ensure the clock is placed in an area with good signal reception, away from electronic interference.

- The clock hands will move to the 12 o'clock position and then begin searching for the radio signal.
- Once the signal is received, the clock will automatically adjust to the precise local time, including daylight saving time changes.
- If the signal is not received within 10-15 minutes, try moving the clock to a different location, preferably near

a window, and away from other electronic devices.



Hochwertiger

Rahmen aus Aluminium

Dank Saugnäpfen,

KEIN Bohren notwendig

LCD-Display mit

Raumtemperatur

Image 4.2: Visual representation of the radio-controlled time synchronization, ensuring accurate time.

4.3. Mounting Options

The Mebus 41124 clock offers versatile mounting options:

- **Suction Cup Mounting:** The four powerful integrated suction cups allow for secure attachment to smooth, non-porous surfaces like tiles or mirrors in your bathroom. Ensure the surface is clean and dry before applying.
- **Wall Hanging:** The clock also features a hanging slot on the back for traditional wall mounting using a nail or screw (not included).
- **Tabletop Placement:** A built-in stand allows the clock to be placed on a flat surface, such as a shelf or countertop.

Mit Saugnäpfen



Zum Aufhängen



Individuell einsetzbar



Zum Hinstellen

Image 4.3: The clock displayed in different settings, demonstrating its flexibility for suction cup mounting, wall hanging, or freestanding use.

5. OPERATING INSTRUCTIONS

5.1. Reading the Time

The clock features an analog display with hour, minute, and second hands. The radio-controlled mechanism ensures the time is always accurate and automatically adjusts for daylight saving time.

5.2. Reading the Temperature

The integrated digital display at the bottom of the clock face shows the current ambient temperature in Celsius. This feature provides additional comfort and information for your bathroom environment.

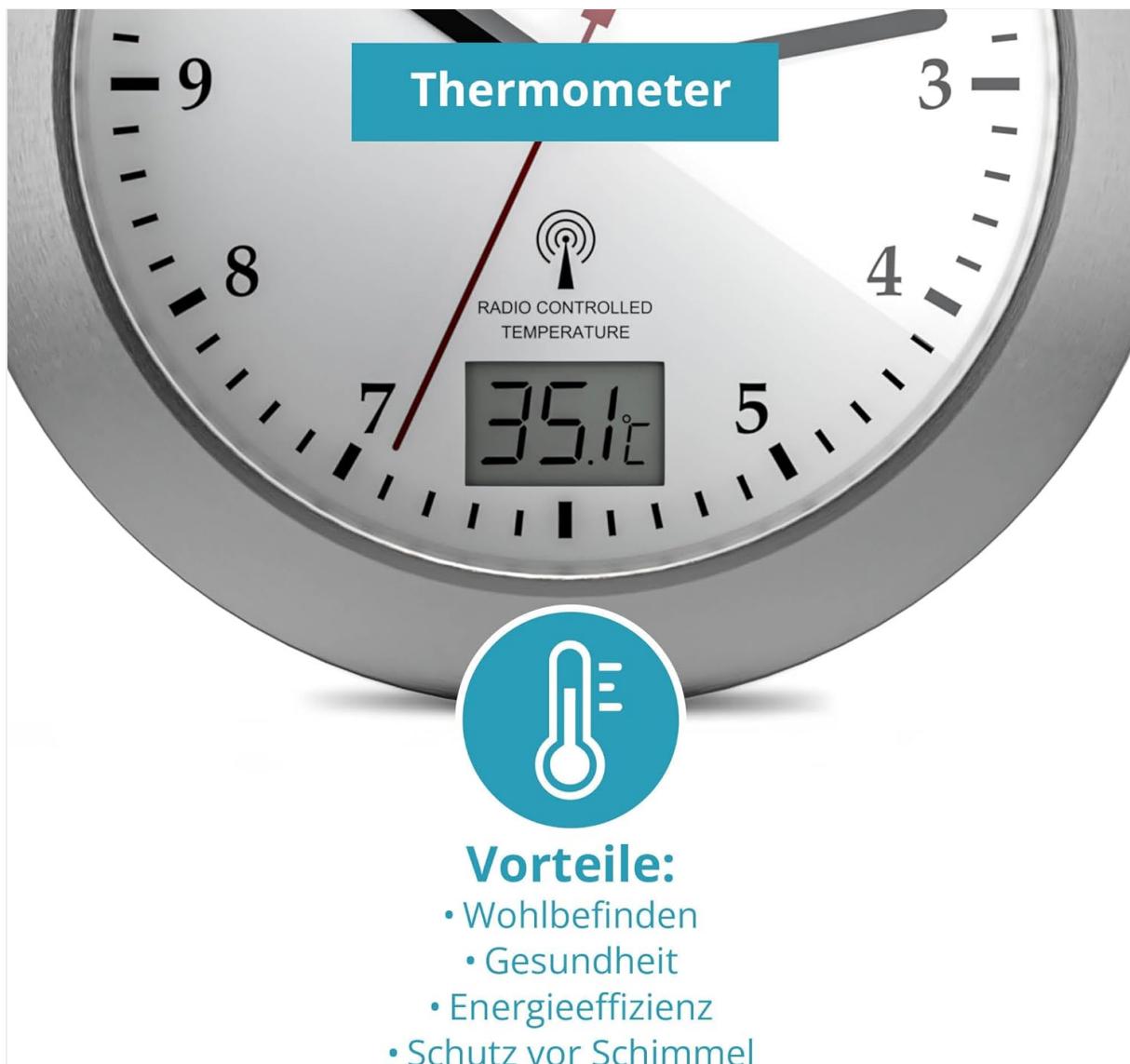


Image 5.1: A detailed view of the digital thermometer, showing the temperature reading and its benefits.

6. MAINTENANCE

6.1. Cleaning

To clean the clock, gently wipe the surface with a soft, slightly damp cloth. Do not use harsh chemicals, abrasive cleaners, or spray directly onto the clock, as this may damage the finish or internal components.

6.2. Battery Replacement

When the clock hands stop moving or the temperature display fades, it is time to replace the battery. Follow the battery installation steps in Section 4.1. Always use a fresh AA battery of good quality.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock not setting time automatically.	Weak or no radio signal; battery low.	Replace battery. Move clock to a location with better signal reception (e.g., near a window, away from electronics). Allow up to 24 hours for signal acquisition.

Problem	Possible Cause	Solution
Temperature display is incorrect or blank.	Low battery; sensor malfunction.	Replace battery. If the issue persists, contact customer support.
Suction cups not holding securely.	Surface is dirty, wet, or porous; suction cups are damaged.	Clean and dry the mounting surface thoroughly. Ensure the surface is smooth and non-porous. Press firmly to remove air. If damaged, suction cups may need replacement (contact support).
Clock hands are loose or not moving.	Internal mechanism issue; battery low.	Replace battery. If the problem continues, the clock may be faulty.

8. SPECIFICATIONS

Brand	Mebus
Model Number	41124
Color	White (with aluminum frame)
Dimensions (L x W x H)	17 x 3.81 x 17 cm (approx. 6.7 x 1.5 x 6.7 inches)
Weight	310 grams (approx. 0.68 lbs)
Material	Aluminum (frame)
Display Type	Analog (time), Digital (temperature)
Special Features	Radio-controlled time, Integrated thermometer, Suction cups, Waterproof design
Power Source	1 x AA Battery (not included)
Intended Use	Indoor (Bathroom)
Country of Origin	China



17 cm

Durchmesser



330 g

Gewicht

Funk

Uhrwerk

1x AA

Benötigte Batterie
(nicht enthalten)



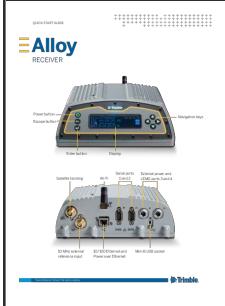
Image 8.1: Visual representation of the clock's dimensions (17 cm diameter) and weight (330g), along with power source details.

9. WARRANTY AND SUPPORT

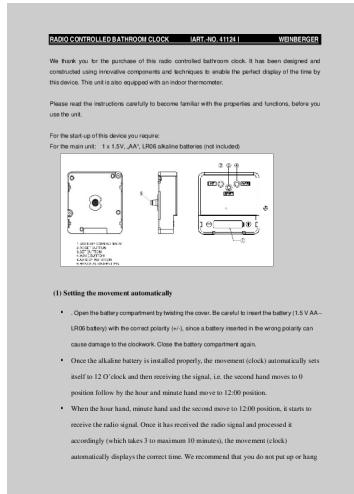
Specific warranty details for the Mebus Radio-Controlled Bathroom Clock Model 41124 are not provided within the product information. For warranty claims, technical support, or inquiries regarding spare parts, please refer to your purchase documentation or contact the retailer or manufacturer directly.

Manufacturer: Mebus

Related Documents - 41124

	<p>Mebus 52826 Radio-Controlled Wall Clock - Accurate Timekeeping</p> <p>Explore the Mebus 52826 white radio-controlled wall clock. Features automatic time setting, clear display, and elegant design for any room. Get precise time with DCF77 signal.</p>
	<p>Trimble Alloy Receiver Quick Start Guide</p> <p>This guide provides instructions for setting up and using the Trimble Alloy Receiver, including connecting power, understanding the display, and configuring Wi-Fi and Ethernet connections.</p>
	<p>Yellow Jacket HVAC/R Diagnostic Tools and Charging Systems Catalog</p> <p>Comprehensive catalog showcasing Yellow Jacket's range of HVAC/R diagnostic tools, including the P51 TITAN® digital manifolds, YJACK™ wireless probes, charging kits, and various manifold types designed for efficient system analysis and safe charging.</p>

Documents - Mebus – 41124



[\[pdf\] User Manual Instructions Declaration of Conformity](#)

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RADIO CONTROLLED BATHROOM CLOCK ART.-NO. 41124 WEINBERGER We thank you for the purchase of this radio controlled bathroom clock. It has been designed and constructed using innovative components and techniques to enable the perfect display of the time by this device. This unit is also equipped ...

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