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Mebus 19578

Mebus Radio-Controlled Wall Clock Model 19578 User Manual

Model: 19578

Introduction

This manual provides instructions for the setup, operation, and maintenance of your Mebus Radio-Controlled Wall Clock, Model 19578. This modern wall clock features a clear dial with large, easy-to-read numbers and an aluminium frame. Its radio-controlled movement ensures accurate timekeeping by synchronizing with a DCF signal.



Image: Angled view of the Mebus Radio-Controlled Wall Clock, Model 19578, showcasing its modern design and clear dial.

Setup

1. Battery Installation

1. Locate the battery compartment on the back of the clock.
2. Insert one (1) AA (1.5V) battery, ensuring the correct polarity (+/-). Batteries are not included.



Image: Rear view of the Mebus wall clock, highlighting the battery compartment where a single AA battery is inserted.

2. Initial Synchronization

After inserting the battery, the clock will attempt to synchronize with the DCF radio signal. This process may take several minutes. For optimal reception:

- Place the clock near a window or on a windowsill.

- Avoid placing the clock near electronic devices that may cause interference.
- The DCF signal is primarily broadcast from Mainflingen, Germany, and is optimized for Central European Time (CET). Performance may vary in other regions.

The clock hands will automatically move to the correct time once the signal is successfully received and processed.

3. Mounting the Clock

The Mebus wall clock is designed for wall mounting. Use an appropriate screw or hook (not included) suitable for your wall material. Ensure the clock is securely fastened to prevent accidental falls.



Image: The Mebus Radio-Controlled Wall Clock, Model 19578, displayed on a textured grey wall, illustrating its appearance when mounted.

Operating Instructions

Your Mebus Radio-Controlled Wall Clock operates automatically once the battery is installed and the DCF signal is received. It continuously monitors the radio signal to maintain accurate time, including automatic adjustments for Daylight

Saving Time (DST).

Radio-Controlled Function (DCF)

The clock receives a time signal from the DCF77 transmitter in Mainflingen, Germany. This signal provides highly accurate time information. The radio signal icon on the clock face indicates its radio-controlled capability.



Image: A close-up view of the Mebus wall clock's face, clearly showing the radio signal icon (resembling a Wi-Fi symbol) above the number 6, indicating its radio-controlled functionality.

No manual time setting is typically required. If the clock loses synchronization, it will attempt to re-establish the connection

automatically.

Maintenance

Battery Replacement

Replace the AA battery annually or when the clock hands stop moving or become erratic. Always use a fresh, high-quality 1.5V AA battery.

Cleaning

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

Troubleshooting

- **Clock not setting time or displaying incorrect time:**
  - Ensure the battery is correctly installed and has sufficient power. Try replacing it with a new AA battery.
  - Place the clock near a window or in an open area to improve reception of the DCF radio signal.
  - Avoid placing the clock near large metal objects or electronic devices that might interfere with the signal.
  - If you are outside the primary reception area for the DCF signal (e.g., far from Central Europe), the radio-controlled function may not work reliably. In such cases, the clock may function as a standard quartz clock, but manual time adjustment is not supported for this model.
  - To force a re-synchronization, remove the battery for at least 10 minutes, then re-insert it.
- **Hands are misaligned (e.g., not pointing to 12 at reset, or showing a consistent offset):**
  - This can sometimes occur if the clock experiences a strong shock or if the initial synchronization was interrupted.
  - Try removing the battery for at least 10 minutes, then re-insert it. Allow the clock to attempt a full re-synchronization cycle.
  - If the issue persists, it may indicate a manufacturing defect. Contact Mebus customer support.
- **No second hand visible (if expected):**
  - The Mebus Model 19578 is designed with a red second hand. If your clock does not have one, or it is not moving, ensure the battery is fresh.
  - If the second hand is missing or non-functional despite a fresh battery and proper setup, this indicates a defect. Contact Mebus customer support.

Specifications

Feature	Detail
Model Number	19578
Brand	Mebus
Display Type	Analog
Movement Type	Quartz, Radio-Controlled (DCF)
Power Source	1 x AA (1.5V) Battery (not included)

Feature	Detail
Product Dimensions	Diameter: 29.5 cm (approx. 11.61 inches), Depth: 5 cm
Material	Aluminium Frame, Plastic
Color	Silver/Black (Frame/Dial)
Special Features	Large Display, Automatic Time Synchronization, Automatic DST Adjustment
Indoor/Outdoor Usage	Indoor

Warranty and Support

Mebus provides a 1-year availability duration for spare parts in the EU. For warranty claims, technical assistance, or further inquiries, please contact Mebus customer support through their official channels or the retailer from whom you purchased the product.
Visit the Mebus store on Amazon for more information and products.

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