Mebus 19809

Mebus Model 19809 Wireless Wall Clock Instruction Manual

Model: 19809

Introduction

Thank you for choosing the Mebus Model 19809 Wireless Wall Clock. This clock features precise radio-controlled technology, ensuring accurate timekeeping with automatic adjustments for daylight saving time. Its silent movement and elegant design make it a perfect addition to any room. Please read this manual carefully before use to ensure proper setup and operation.

Features Overview



Image: The Mebus Model 19809 clock highlighting its key features: a medium-sized wall clock (26 cm diameter), silent movement without audible ticking, and a self-setting radio-controlled movement (DCF77).

- **Accurate Wireless Technology:** Automatic time correction via radio signal (DCF77) for consistently precise time.
- **Silent Movement:** No disturbing ticking sounds, ideal for quiet environments.
- **Elegant Design:** Silver frame and white dial for a stylish appearance.
- **Compact Size:** 26 cm diameter, suitable for various room sizes.
- **Easy Installation:** Includes a hanging mechanism for quick and simple wall mounting.

Safety Instructions

- This clock is designed for indoor use only.
- Do not expose the clock to extreme temperatures, direct sunlight, or high humidity.
- Use only the specified battery type (1x AA). Ensure correct polarity when inserting the battery.
- Remove batteries if the clock will not be used for an extended period.
- Keep batteries out of reach of children.

- Do not attempt to open or repair the clock yourself. Refer all servicing to qualified personnel.

Package Contents

- 1x Mebus Model 19809 Wireless Wall Clock
- 1x Instruction Manual

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

Setup

1. **Insert Battery:** Open the battery compartment cover on the back of the clock. Insert one AA battery, ensuring the correct polarity (+/-).



Image: Rear view of the Mebus Model 19809 clock, highlighting the battery compartment and the radio signal receiver. This clock automatically adjusts time via radio signal and for seasonal changes.

2. **Initial Synchronization:** After inserting the battery, the clock hands will automatically move to the 12 o'clock position. The clock will then attempt to receive the DCF77 radio signal. This process can take several minutes (up to 10-15 minutes) depending on your location and signal strength.

   Tip: For best reception, place the clock near a window and away from electronic devices that might cause

interference.

3. **Time Setting:** Once the signal is successfully received, the clock will automatically set itself to the correct time, including adjustments for summer and winter time (Daylight Saving Time).
4. **Mounting:** The clock includes a hanging mechanism for easy wall installation. Choose a suitable location on a wall and hang the clock securely.



Image: The Mebus Model 19809 wall clock displayed in a kitchen setting, demonstrating its suitability for various rooms. Close-ups show the silver plastic frame, white dial, and black aluminum hands.

Operating

The Mebus Model 19809 is a fully automatic radio-controlled clock. Once set up, it requires no further manual adjustment for timekeeping. It continuously receives the DCF77 signal to maintain accuracy.

- **Automatic Time Correction:** The clock automatically synchronizes with the DCF77 radio signal daily, ensuring precise time.
- **Daylight Saving Time (DST) Adjustment:** The clock automatically switches between standard time and daylight saving time.

- **Silent Movement:** The clock features a silent quartz movement, eliminating any ticking sounds, making it ideal for bedrooms, offices, or other quiet environments.

Maintenance

- **Cleaning:** Wipe the clock with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Battery Replacement:** Replace the AA battery approximately once a year, or when the clock stops functioning. Always use a fresh, high-quality AA battery.
- **Storage:** If storing the clock for an extended period, remove the battery to prevent leakage.

Troubleshooting

Problem	Possible Cause	Solution
Clock does not start or stops working.	Battery is dead or incorrectly inserted.	Replace with a fresh AA battery, ensuring correct polarity.
Clock shows incorrect time.	Poor radio signal reception or initial synchronization failed.	Move the clock to a location with better reception (e.g., near a window, away from electronics). Remove the battery, wait a few minutes, and reinsert it to initiate a new synchronization attempt. Ensure you are within the reception range of the DCF77 signal (Central Europe).
Hands are stuck or not moving smoothly.	Mechanical obstruction or internal issue.	Do not attempt to repair. Contact customer support if within warranty.

Specifications



Image: The Mebus Model 19809 clock highlighting its key specifications: 26 cm diameter, 385 grams weight, radio-controlled movement, and the requirement for one AA battery (not included). It also indicates "Designed in Germany".

- **Model:** 19809
- **Brand:** Mebus
- **Display Type:** Analog
- **Movement:** Radio-controlled (DCF77) Quartz Movement
- **Diameter:** 26 cm (approx. 10.2 inches)
- **Weight:** 370 grams
- **Frame Material:** Plastic (Silver finish)
- **Dial Color:** White
- **Power Source:** 1x AA Battery (not included)
- **Special Features:** Silent operation, Automatic time adjustment (including DST)
- **Mounting Type:** Wall Mount
- **Indoor/Outdoor Use:** Indoor only

- **Country of Origin:** China

Warranty & Support

The Mebus Model 19809 Wireless Wall Clock comes with a limited warranty. Spare parts availability in the EU is 1 year.

- For warranty claims or technical support, please contact your retailer or the Mebus customer service.
- Please retain your proof of purchase for warranty purposes.

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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

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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