

Eurotime 52800-09-1

Eurotime 52800-09-1 Radio-Controlled Wall Clock User Manual

Model: 52800-09-1 | Brand: Eurotime

1. INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your new Eurotime 52800-09-1 Radio-Controlled Wall Clock. Please read this manual carefully before using the product to ensure proper function and longevity.

The Eurotime radio-controlled wall clock features a timeless and simple design, combined with easy handling. It is ideal for living rooms or offices.



Image: Front view of the Eurotime 52800-09-1 Radio-Controlled Wall Clock. It features a green plastic frame, a clear white dial with black numbers, and black hour and minute hands with a green second hand.

2. PRODUCT FEATURES

- **Design:** Minimalist and discreet design with a clear 12-number dial for excellent readability.
- **Radio-Controlled Mechanism:** High-quality radio mechanism ensures extremely precise timekeeping.
- **DCF Signal:** Automatic and exact time adjustment via DCF radio signal, guaranteeing maximum accuracy.
- **Durable Materials:** Robust plastic casing with a high-quality, authentic glass cover.
- **Automatic Time Change:** Automatically adjusts for summer and winter time.
- **Dimensions:** Approximately 30 cm in diameter and 4 cm deep.
- **Dial:** Clear 12-number dial for good readability.
- **Hands:** Black hour and minute hands, colored second hand.

3. PACKAGE CONTENTS

Please check the package contents upon unboxing. The package should contain:

- 1 x Eurotime 52800-09-1 Radio-Controlled Wall Clock
- 1 x User Manual (this document)

Note: 1.5V AA battery is not included and must be purchased separately.

4. SETUP

4.1 Battery Installation

1. Locate the battery compartment on the back of the clock.
2. Insert one new, full alkaline 1.5V AA battery into the compartment, ensuring correct polarity (+/-).
3. Close the battery compartment cover securely.



Image: Rear view of the clock, highlighting the battery compartment and the integrated hanging hook. This shows where to insert the battery and how to hang the clock.

4.2 Initial Time Synchronization

After inserting the battery, the clock hands will automatically move to the 12 o'clock position. They will remain there until the clock receives the radio signal (DCF). This synchronization process can take some time.

- Place the clock near a window for optimal signal reception.
- Avoid placing the clock near sources of interference such as electronic radiation, televisions, or computer monitors.
- If the clock does not set itself within an average of 5 minutes, allow it time overnight. The DCF signal is often strongest at night.
- Do not press any factory buttons during the adjustment process. Patience is key.

5. OPERATING YOUR CLOCK

5.1 Automatic Time Adjustment

Your Eurotime clock is radio-controlled and automatically adjusts to the precise time via the DCF signal. This includes automatic adjustment for daylight saving time (summer/winter time changes).

5.2 Manual Time Setting (Not Recommended)

Manual time setting is generally not required for this radio-controlled clock. If the clock is not receiving a signal, it will attempt to resynchronize. Forcing manual adjustments may interfere with the radio signal reception.

6. MAINTENANCE

6.1 Cleaning

To clean the clock, gently wipe the surface with a soft, dry cloth. Do not use abrasive cleaners or solvents, as these may damage the plastic casing or glass cover.

6.2 Battery Replacement

If the second hand stops or the clock constantly readjusts itself, it is time to change the battery. Always use a new, full alkaline 1.5V AA battery for optimal performance.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock does not set time or stops.	Incorrect or weak battery.	Replace with a new, full alkaline 1.5V AA battery. Ensure correct polarity.
Clock does not receive radio signal.	Poor signal reception due to location or interference.	Move the clock closer to a window. Avoid electronic devices (TVs, monitors). Try leaving it overnight for better signal reception.
Hands are stuck at 12 o'clock.	Waiting for initial radio signal synchronization.	This is normal. Allow time for the clock to receive the DCF signal. Do not press any buttons.
Clock constantly readjusts.	Weak battery or intermittent signal.	Replace battery. Check for signal interference.

Note: 90% of functional errors can be corrected by using the correct battery. Ensure you use a new, full alkaline battery. Rechargeable batteries are not suitable for this model.

8. SPECIFICATIONS

Brand	Eurotime
Model Number	52800-09-1
Color	Green
Dimensions (L x W x H)	30 x 4.5 x 30 cm

Weight	496 g
Material	Plastic (casing), Authentic Glass (cover)
Power Source	1 x 1.5V AA Battery (not included)
Special Features	Radio-controlled (DCF), Automatic Summer/Winter Time Change

9. WARRANTY AND SUPPORT

For any questions or problems with the application of your Eurotime clock, please do not hesitate to contact us. We will do our best to assist you.

Please refer to your purchase documentation for specific warranty details. General return policy is 30 days for refund/replacement.

Contact Information:

- Seller: [Eurotime \(Seller ID: A3VYS52BN7BCAY\)](#)
- For general Amazon support, visit [Amazon Customer Service](#).

