

Eurotime 29606-07

Eurotime Quartz Alarm Clock Model 29606-07 User Manual

Your guide to setting up and operating your Eurotime alarm clock.

1. INTRODUCTION AND OVERVIEW

The Eurotime Quartz Alarm Clock Model 29606-07 is designed for ease of use and features a silent quartz movement, making it ideal for children's rooms. This alarm clock includes an audible alarm, a light function, and a snooze feature.

Key Features:

- High-quality quartz movement with a sweeping second hand, ensuring no ticking sound.
- Audible alarm function.
- Integrated white light, activated by the light/snooze button.
- Snooze function, activated by pressing the snooze button (repeats after approximately 5 minutes).
- Durable plastic casing and plastic lens.



Figure 1: Front view of the Eurotime Quartz Alarm Clock, featuring a horse design on the clock face.

2. SETUP

2.1 Battery Installation

The alarm clock requires one (1) 1.5V AA battery (not included). For optimal performance, use a new, high-quality brand-name battery.

1. Locate the battery compartment cover on the back of the alarm clock.
2. Open the battery compartment cover.
3. Insert one AA battery, ensuring the positive (+) and negative (-) terminals align correctly with the markings inside the compartment.
4. Close the battery compartment cover securely.



Figure 2: Rear view of the alarm clock, illustrating the battery compartment and adjustment knobs.

3. OPERATING INSTRUCTIONS

3.1 Setting the Time

1. Locate the time setting knob on the back of the alarm clock (usually the right-hand knob when viewed from the back).
2. Rotate the knob clockwise or counter-clockwise until the hour and minute hands display the correct time.

3.2 Setting the Alarm

1. Locate the alarm setting knob on the back of the alarm clock (usually the left-hand knob when viewed from the back).
2. Rotate the knob to move the alarm hand to your desired alarm time.
3. To activate the alarm, slide the ON/OFF switch (located on the side of the clock) to the "ON" position.
4. To deactivate the alarm, slide the ON/OFF switch to the "OFF" position.



Figure 3: Side view of the alarm clock, highlighting the alarm ON/OFF switch.

3.3 Snooze and Light Function

- When the alarm sounds, press the large button on the top of the clock to activate the snooze function. The alarm will pause and sound again after approximately 5 minutes.
- Pressing the same button will also activate the white backlight for a few seconds, allowing you to read the time in the dark.

4. MAINTENANCE

4.1 Cleaning

To clean the alarm clock, gently wipe the surface with a soft, dry cloth. Do not use abrasive cleaners or immerse the clock in water.

4.2 Battery Replacement

If the second hand stops moving or the alarm clock suddenly ceases to function, it is time to replace the battery. Refer to section 2.1 for battery installation instructions.

5. TROUBLESHOOTING

This section addresses common issues and their solutions.

- **Alarm Clock Not Functioning / Inaccurate Time:**

Approximately 90% of operational issues are resolved by using the correct battery. Ensure you are using a new, full-capacity, brand-name AA battery. Low-quality or old batteries may cause erratic behavior or complete malfunction.

- **Second Hand Stops or Clock Stops Suddenly:**

This indicates that the battery needs to be replaced. Refer to section 2.1 for battery installation.

- **Alarm Sounds Immediately After Setting (Analog Alarm Clocks with Snooze):**

The snooze function on analog alarm clocks typically has an active period of approximately one hour. During this hour, it is not technically possible to set the alarm without it potentially triggering. For example, if you set the alarm at 7 PM for 7 AM the next morning, the alarm will not trigger immediately because it is outside the active snooze window. However, if you set the alarm at 9 PM for 7 AM the next morning, it will function correctly as it is outside the one-hour snooze activation window from the current time. This behavior is inherent to analog alarm clocks with a snooze feature and is not a defect.



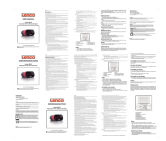
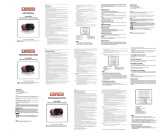

6. SPECIFICATIONS

Feature	Detail
Brand	Eurotime
Model Number	29606-07
Color	Silver, White
Dimensions (L x W x H)	9.6 x 6 x 9.6 cm (3.78 x 2.36 x 3.78 inches)
Weight	180 grams (0.4 lbs)
Material	Plastic
Display Type	Analog
Special Features	Alarm, Snooze, Light
Power Source	Battery Powered (1 x AA battery required)
Movement Type	Quartz, Silent

7. WARRANTY AND SUPPORT

This product is manufactured by Eurotime. For any questions or support regarding your alarm clock, please refer to the retailer where the product was purchased or visit the official Eurotime website for contact information.

Information regarding spare parts availability is not provided.

	<p>Timex W217 Analog Watch User Manual and Operating Instructions</p> <p>Comprehensive user manual for the Timex W217 Analog watch, covering setup, water resistance, Indiglo night-light, and detailed instructions for setting time, date, day, moon phase, and alarms.</p>
	<p>SPLITSKY CH-07 RGB Color Changing Clock User Manual</p> <p>Comprehensive user manual for the SPLITSKY CH-07 RGB Color Changing Clock. Learn how to set up, configure alarms, adjust display colors and brightness, use FM radio, and utilize the sleep countdown timer.</p>
	<p>Lenco CR-07 Blue User Manual and Safety Precautions</p> <p>This document provides essential safety precautions and installation guidelines for the Lenco CR-07 Blue alarm clock radio. It covers important information regarding safe operation, environmental considerations, and proper setup to ensure optimal performance and user safety.</p>
	<p>Lenco CR-07 Clock Radio User Manual and Safety Precautions</p> <p>Comprehensive safety guidelines and installation instructions for the Lenco CR-07 clock radio. This document details precautions for electrical use, battery handling, environmental factors, and proper setup to ensure safe and optimal operation.</p>
	<p>MOBATIME EuroTime Center ETC Master Clock System - Technical Overview</p> <p>Explore the MOBATIME EuroTime Center ETC master clock series, a versatile solution for time distribution systems. This document details its features, technical specifications, interface options, and applications for synchronized time management.</p>
	<p>EuroTime Center ETC: Reloj Maestro Versátil MOBATIME para Sistemas de Servicio de Tiempo</p> <p>Ficha técnica detallada del EuroTime Center ETC de MOBATIME. Características, especificaciones técnicas, interfaces y aplicaciones de este reloj maestro para sincronización horaria y automatización de edificios.</p>