

Lafocuse ZH0077

Lafocuse 57cm Industrial Steampunk Moving Gear Wall Clock

Model: ZH0077

INTRODUCTION

Thank you for choosing the Lafocuse 57cm Industrial Steampunk Moving Gear Wall Clock. This manual provides essential information for the proper setup, operation, and maintenance of your new wall clock. Please read these instructions carefully before use and retain them for future reference.

This unique wall clock features a vintage industrial design with visible, moving gears and classic Roman numerals, adding a distinctive aesthetic to any indoor space.

SAFETY INFORMATION

- **Battery Handling:** Use only the specified battery type (AA carbon-zinc). Do not mix old and new batteries, or different types of batteries. Ensure correct polarity (+/-) when inserting batteries. Remove depleted batteries promptly to prevent leakage and damage.
- **Mounting:** Ensure the clock is securely mounted on a sturdy wall using appropriate hardware for its weight (approximately 2 kg). Improper mounting can lead to the clock falling, causing injury or damage.
- **Indoor Use Only:** This clock is designed for indoor use. Exposure to outdoor elements, high humidity, or extreme temperatures can damage the mechanism and materials.
- **Children and Pets:** Keep the clock and its components out of reach of small children and pets to prevent accidental ingestion of small parts or batteries.

PACKAGE CONTENTS

Verify that all components are present upon opening the package:

- 1 x Lafocuse 57cm Industrial Steampunk Moving Gear Wall Clock
- 1 x Instruction Manual (this document)

PRODUCT OVERVIEW

The Lafocuse wall clock combines a robust wooden dial with metal hands and decorative plastic gears. The clock features two separate battery compartments: one for the timekeeping movement and another for the moving gears.



Image: Close-up of the intricate moving gears and clock hands.

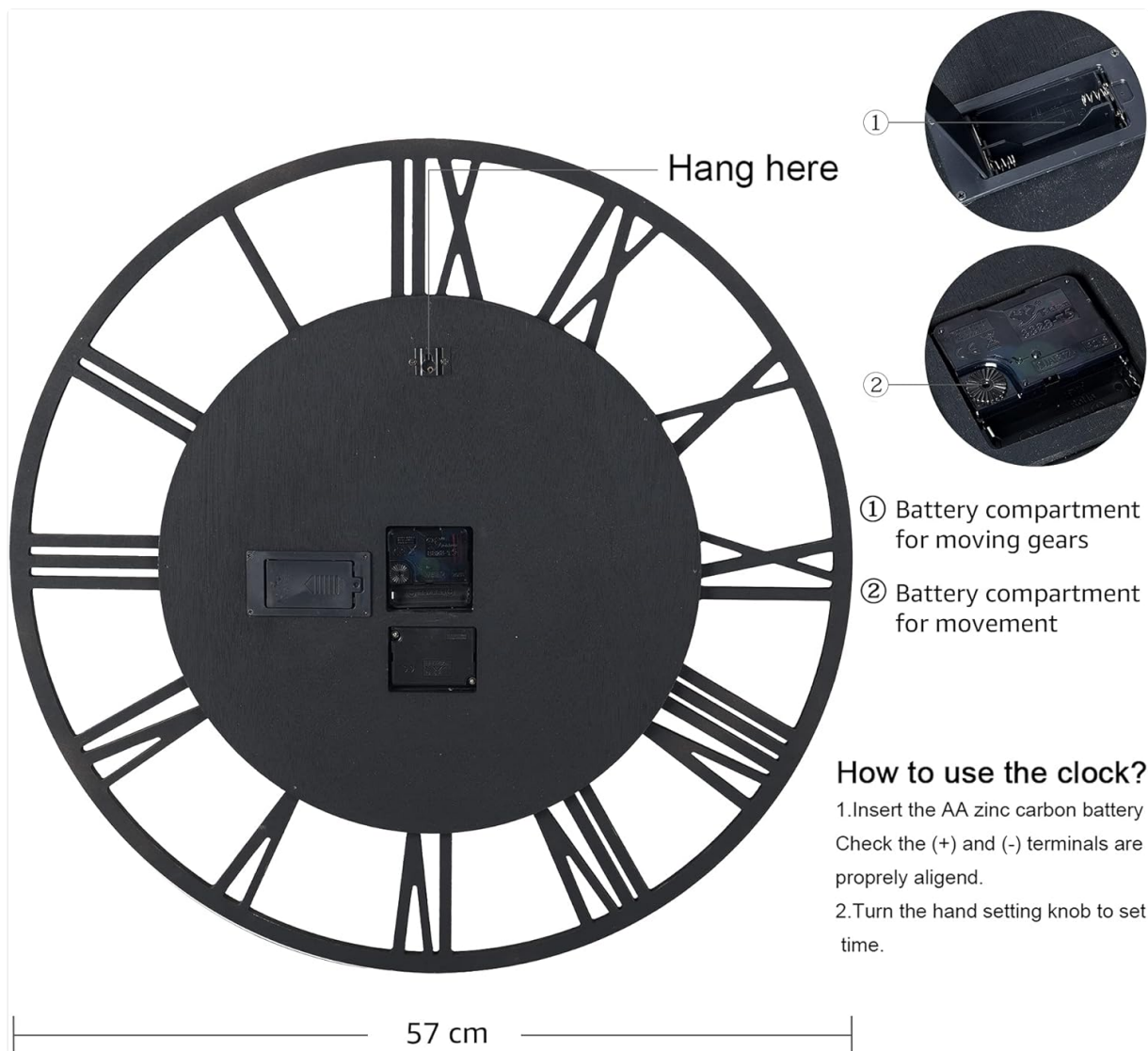


Image: Rear view of the clock, highlighting the two battery compartments and the designated hanging point.

SETUP

1. Battery Installation

1. Locate the two battery compartments on the back of the clock. One compartment is for the clock movement, and the other is for the moving gears.
2. For the clock movement, insert **one (1) AA carbon-zinc battery**, ensuring the positive (+) and negative (-) terminals are correctly aligned.
3. For the moving gears, insert **two (2) AA carbon-zinc batteries**, ensuring correct polarity.
4. **Note:** Batteries are not included and must be purchased separately. Do not use alkaline batteries for the gear mechanism as they may cause damage or malfunction over time.

2. Setting the Time

1. After installing the battery for the clock movement, locate the small knob on the back of the clock movement mechanism.
2. Gently turn this knob to adjust the hour and minute hands to the correct time. Do not move the hands directly.

3. Mounting the Clock

1. Choose a suitable location on a sturdy wall.

2. Install a wall hook or screw that can safely support the clock's weight (2 kg).
3. Hang the clock using the designated hanging point on the back of the clock, ensuring it is stable and level.

OPERATING INSTRUCTIONS

Timekeeping

Once the AA battery is installed and the time is set, the quartz movement will accurately keep time. The clock operates silently without a ticking sound.

Moving Gears

Upon inserting the two AA carbon-zinc batteries into the gear compartment, the decorative silver gears will begin to rotate. These gears are designed to move continuously, creating a dynamic visual effect. A slight mechanical sound may be audible from the moving gears, which is normal for this feature.

MAINTENANCE

- **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 can damage the finish and components.
- **Battery Replacement:** Replace the clock movement battery annually or when the timekeeping becomes inaccurate. Replace the gear batteries when the gears stop moving. Always use fresh AA carbon-zinc batteries.
- **Environment:** Avoid placing the clock in direct sunlight or near heat sources, which can affect the movement's accuracy and material integrity. Keep away from areas with high humidity.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock hands are not moving.	Depleted or incorrectly inserted AA battery for the clock movement.	Check the polarity of the AA battery. Replace with a fresh AA carbon-zinc battery.
Gears are not moving.	Depleted or incorrectly inserted AA batteries for the gear mechanism.	Check the polarity of the two AA batteries. Replace with fresh AA carbon-zinc batteries.
Time is inaccurate.	Low battery for the clock movement.	Replace the AA battery for the clock movement with a fresh one.
Slight sound from gears.	Normal operation of the moving gear mechanism.	This is an intended characteristic of the product and not a malfunction.

SPECIFICATIONS

- **Model Number:** ZH0077
- **Dimensions:** 57 cm (Diameter) x 3.81 cm (Depth)
- **Weight:** 2 kg
- **Power Source:** Battery Powered

- **Batteries Required:** 3 x AA (1 for clock movement, 2 for moving gears) *-Not Included*
- **Battery Type:** Carbon-zinc recommended for gear mechanism.
- **Movement Type:** Quartz
- **Material:** Wood (dial), Metal (hands), Plastic (gears)
- **Color:** Black (frame), Brown (dial)
- **Display Type:** Analog
- **Special Features:** Roman Numerals, Moving Gears
- **Usage:** Indoor Use Only

WARRANTY AND SUPPORT

This Lafocuse wall clock comes with a **Limited Warranty**. For specific details regarding warranty coverage, duration, and terms, please refer to the documentation provided at the time of purchase or contact your retailer. For technical support, troubleshooting assistance, or inquiries about your product, please contact the retailer from whom you purchased the clock. Please have your model number (ZH0077) and purchase information ready when contacting support.