ELD 9858822518316

ELD Aviator Wall Clock Instruction Manual

Model: 9858822518316

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your ELD Aviator Wall Clock. Please read this manual thoroughly before use and retain it for future reference.

Image: Front view of the ELD Aviator Wall Clock, showcasing its unique turbine-inspired face and analog hands.

SAFETY INFORMATION

- Keep the clock away from direct sunlight and extreme temperatures to prevent damage.
- Do not expose the clock to water or high humidity.
- Use only the specified battery type (1 AA battery).
- Keep batteries out of reach of children.
- Do not attempt to disassemble or repair the clock yourself. Contact qualified personnel for service.
- Ensure the clock is securely mounted to prevent it from falling.

PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x ELD Aviator Wall Clock
- 1 x Product Box

- (AA battery not included)

SETUP

1. Battery Installation

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

2. Mounting the Clock

The clock is designed for wall mounting. Choose a suitable location on a stable wall.

Image: Side profile of the ELD Aviator Wall Clock, illustrating its depth and how it appears when mounted on a wall.

1. Identify a secure spot on the wall where you wish to hang the clock.
2. Use a nail or screw (not included) appropriate for your wall type. Ensure it is strong enough to support the clock's weight (approximately 450g).
3. Hang the clock securely using the hanging slot on the back.

OPERATING

Setting the Time

1. Locate the time-setting knob on the back of the clock, usually near the battery compartment.

2. Gently rotate the knob in either direction until the hour and minute hands display the correct time.

3. The quartz movement ensures accurate timekeeping once set.

Image: The ELD Aviator Wall Clock displayed in a room setting, demonstrating its aesthetic appeal as a decorative piece.

MAINTENANCE

- **Cleaning:** Wipe the clock surface gently with a soft, dry cloth. Do not use abrasive cleaners or solvents.

- **Battery Replacement:** Replace the AA battery annually or when the clock starts losing time.

- **Storage:** If storing the clock for an extended period, remove the battery to prevent leakage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock not working / Hands not moving	Battery is dead or incorrectly installed.	Replace the AA battery with a new one, ensuring correct polarity (+/-).
Clock losing time	Battery is low.	Replace the AA battery.
Loud ticking sound	Not applicable. The clock features a silent movement.	No action required. This clock is designed for silent operation.

SPECIFICATIONS

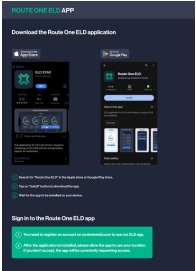|	
Product Name	Aviator Wall Clock
Brand	ELD
Model Number	9858822518316
Material	Acrylic
Dimensions	30.5 cm (12 inches) diameter
Weight	450 g
Power Source	1 x AA Battery (not included)
Movement Type	Quartz, Silent Movement
Display Type	Analog
Mounting Type	Wall Mount
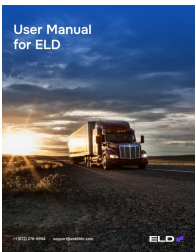
WARRANTY AND SUPPORT

For any questions or issues not covered in this manual, please contact your retailer or the manufacturer directly. Information regarding specific warranty terms may be provided at the point of purchase or on the product packaging.

This product is designed for long-term use with proper care and maintenance.

Related Documents - 9858822518316

[ELD User Manual: Installation, Operation, and Troubleshooting](#)
Comprehensive user manual for the ELD device, covering installation, connection, daily operation, log management, violation viewing, inspections, and malfunction troubleshooting. Learn how to use your ELD device efficiently and comply with regulations.

	[Hands-On English Brochure for ELD, Newcomers, and Beginners (K-1)](#) A brochure designed for English Language Learners (ELD), newcomers, and beginners in Kindergarten to 1st grade, providing foundational English language learning materials.
	[TX ELD Instruction Manual for Drivers](#) Instruction manual for drivers on how to install and use the TX ELD device, including app setup, DVIR completion, log data population, and connection procedures.
	[GREENCREATIVE PXCYL Cylinder 2" LED Lighting Fixture - Specifications and Ordering Guide](#) Detailed specifications, ordering information, and technical data for the GREENCREATIVE PXCYL Cylinder 2" LED lighting fixture, featuring SelectDrive technology, multiple CCT options, and various mounting configurations.
	[Route One ELD App User Guide: Download, Install, and Use](#) Comprehensive guide to downloading, installing, and using the Route One ELD application for truck drivers, covering login, vehicle selection, status updates, daily logs, profile management, and output file submission.
	[Constitution Risk Management ELD User Manual and Driver Log Guide](#) This user manual from Constitution Risk Management provides detailed instructions for using their Electronic Logging Device (ELD) system, covering hardware setup, app navigation, duty status management, roadside inspections, log editing, and malfunction reporting, along with a template for the Daily Driver's Log.