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## Oxford OF218B

# Oxford OF218B Analogue Clock for Outdoor Vehicles User Manual

## INTRODUCTION

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The Oxford OF218B Analogue Clock is engineered for reliability and durability in demanding outdoor environments. Specifically designed for motorcycles and other outdoor vehicles, this clock provides accurate timekeeping with robust construction to withstand vibration, extreme temperatures, and various weather conditions.

This manual provides essential information for the proper installation, operation, and maintenance of your Oxford OF218B Analogue Clock to ensure optimal performance and longevity.

## PRODUCT FEATURES

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- **Durable Construction:** Crafted from tough alloy and stainless steel with a hardened mineral glass face.
- **Weather Resistance:** Designed and tested to endure vibration, heat, and extreme weather, passing a 250-hour salt spray test (ASTM B117 standard) and water resistant to 3 ATM.
- **Long-Life Movement:** Features a super durable Japanese watch movement with a battery life extended up to 4 years.
- **Night-Time Visibility:** Equipped with Swiss New lite luminous clock hands for improved visibility in low-light conditions.
- **Versatile Mounting:** Includes two fitting options for flexible installation.

## PACKAGE CONTENTS

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Please verify that all the following components are present in your package:

- Oxford OF218B Analogue Clock
- Stainless Steel Mounting Bracket
- Adhesive Vibration Damping Pad

- Mounting Screws
- Washers
- Allen Key (for installation)



Image: The Oxford OF218B Analogue Clock shown with its packaging and all included mounting components, including the clock itself, bracket, adhesive pad, screws, washers, and Allen key.

## SETUP AND INSTALLATION

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The Oxford OF218B Analogue Clock offers two primary installation methods. Choose the method best suited for your vehicle and desired mounting location.

### Method 1: Stainless Steel Bracket Mounting

1. **Select Location:** Identify a suitable, stable, and visible location on your vehicle (e.g., handlebars, dashboard) where the clock will not obstruct controls or vision.
2. **Position Bracket:** Place the stainless steel bracket at the chosen location. The bracket can be bent to conform to curved surfaces if necessary.

3. **Secure Bracket:** Use the provided screws and washers to firmly attach the bracket to your vehicle. Ensure the bracket is stable and does not vibrate excessively.
4. **Attach Clock:** The clock features a pin with an internal thread on its rear. Align this pin with the hole in the secured bracket.
5. **Fasten Clock:** Use the appropriate screw (typically an Allen head screw) and the provided Allen key to secure the clock to the bracket. Do not overtighten.
6. **Apply Damping Pad:** If desired, the adhesive vibration damping pad can be placed between the clock and the mounting surface to further reduce vibration.

## Method 2: Adhesive Vibration Damping Pad Mounting

1. **Prepare Surface:** Clean the desired mounting surface thoroughly to ensure it is free of dust, grease, and moisture. A clean, dry surface is crucial for strong adhesion.
2. **Attach Pad to Clock:** The adhesive vibration damping pad has a hook-and-loop (Velcro) side. Attach the loop side to the back of the clock, ensuring it is centered.
3. **Attach Pad to Surface:** Peel the protective backing from the adhesive side of the damping pad.
4. **Mount Clock:** Carefully press the clock, with the attached damping pad, onto the prepared surface. Apply firm, even pressure for several seconds to ensure good adhesion.
5. **Allow Adhesion:** For best results, allow the adhesive to cure for at least 24 hours before exposing the clock to significant vibration or extreme conditions.



Image: A close-up view of the Oxford OF218B Analogue Clock, illustrating its compact dimensions for easy integration onto various vehicle types.

## OPERATING INSTRUCTIONS

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### Setting the Time

To set the time on your Oxford OF218B Analogue Clock:

1. Locate the small crown (knob) on the side of the clock casing.
2. Gently pull the crown outwards until you feel a small click. This will stop the clock movement.
3. Rotate the crown in either direction to move the hour and minute hands to the correct time.
4. Once the time is set, push the crown back inwards firmly until it clicks into place. The clock will resume ticking.

## MAINTENANCE

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### Battery Life and Replacement

The Oxford OF218B Analogue Clock features a durable Japanese watch movement designed for extended battery life, typically up to 4 years. When the clock stops or begins to lose time consistently, the battery may need replacement.

- Battery replacement should ideally be performed by a qualified watch technician to ensure the water resistance seal is maintained.
- Attempting to replace the battery yourself without proper tools or knowledge may compromise the clock's water resistance and warranty.

## Cleaning

To clean your clock:

- Wipe the clock casing and glass face with a soft, damp cloth.
- Avoid using harsh chemicals, abrasive cleaners, or solvents, as these can damage the finish or seals.
- Ensure the crown is fully pushed in before cleaning to maintain water resistance.

## Water Resistance

The clock is water resistant to 3 ATM (30 meters). This means it is suitable for everyday use and can withstand splashes or brief immersion in water. It is not designed for swimming, diving, or exposure to high-pressure water jets.

## TROUBLESHOOTING

- **Clock Not Running:** Ensure the crown is fully pushed in. If it is, the battery may be depleted and requires replacement.
- **Inaccurate Time:** Reset the time as per the 'Setting the Time' instructions. If inaccuracy persists, the battery may be low, or the movement may require servicing.
- **Poor Night-Time Visibility:** Ensure the clock hands have been exposed to sufficient light during the day to charge their luminous properties.
- **Excessive Vibration:** Re-check the mounting. Ensure all screws are tight and the adhesive pad is securely attached. Consider adding additional damping material if necessary.

## SPECIFICATIONS

Feature	Detail
Brand	Oxford
Model Number	OF218B
Product Dimensions	20.32 x 5.08 x 15.24 cm
Item Weight	100 g
Material	Alloy, Stainless Steel, Hardened Mineral Glass
Colour	Black

Display Type	Analog
Indoor/Outdoor Use	Outdoor
Water Resistance	3 ATM (30 meters)
Battery Life	Up to 4 years
Luminous Hands	Swiss New lite

## WARRANTY AND SUPPORT

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For information regarding the product warranty, please refer to the documentation provided at the time of purchase or contact your retailer. Specific warranty terms and conditions may vary by region and retailer.

For technical support or further assistance, please visit the official Oxford Products website or contact their customer service department.