

OLEVS 9931-9970-9990G

OLEVS Men's Luxury Watch

INSTRUCTION MANUAL

Introduction

Thank you for choosing the OLEVS Men's Luxury Watch. This timepiece combines elegant design with robust functionality, suitable for both business and casual wear. This manual provides essential information for the proper setup, operation, and maintenance of your watch to ensure its longevity and performance.

Product Overview

The OLEVS Men's Luxury Watch features a sophisticated design with a diamond-shaped dial, Roman numeral and diamond markers, and a durable stainless steel strap. Key features include:

- **Elegant Design:** Fashionable diamond-shaped dial with simple black face, suitable for various occasions.
- **Easy-to-Read Dial:** Elaborate Roman numeral markers with diamonds, featuring week and date displays.
- **Luminous Pointers:** Fluorescent pointers for clear time recognition in low light conditions.
- **Waterproof:** Designed for daily water use, with 30-meter deep waterproof capability. Not suitable for bathing, swimming, or diving.
- **Durable Construction:** High hardness coated glass mirror and wear-resistant stainless steel strap.



Figure 1: OLEVS Men's Luxury Watch with included strap adjustment tool.



Figure 2: Key features of the OLEVS watch, including water resistance, durable glass, stainless steel strap, and luminous display.

Video 1: Demonstration of the OLEVS watch features, including scratch resistance, water resistance, and luminous display, as well as showing the watch being worn.

Setup

Setting Time and Date

1. Pull the crown (the small knob on the side of the watch) out to the first click to adjust the date. Turn the crown clockwise or counter-clockwise until the correct date is displayed.
2. Pull the crown out to the second click to adjust the time. Turn the crown to move the hour and minute hands to the correct time.
3. Once set, push the crown back in to its original position to start the watch.

Strap Adjustment

The stainless steel strap can be adjusted to fit your wrist using the included link removal tool. Follow these steps:

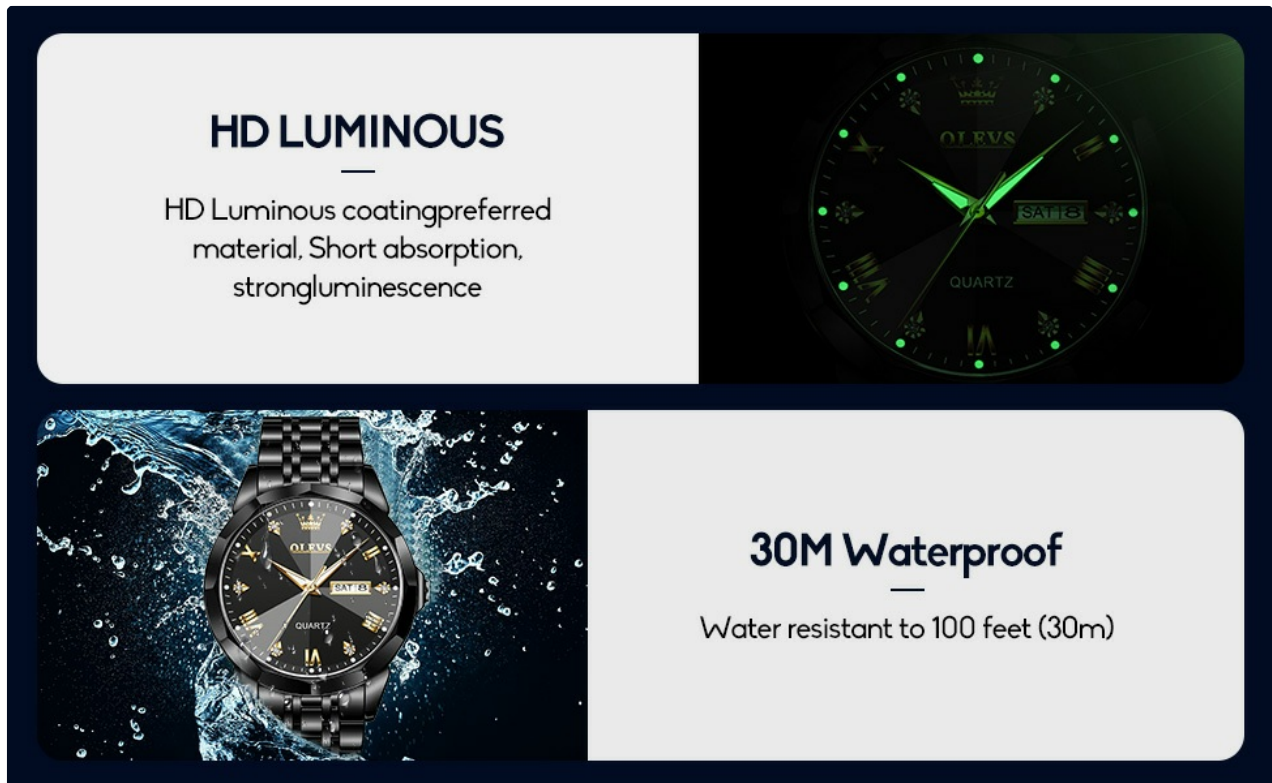


Figure 3: Step-by-step guide for adjusting the watch strap length.

1. Identify the correct positions on the strap links indicated by circular holes.
2. Open and flatten the steel strap, placing it on the active slot of the strap removal tool.
3. Gently push the slot into the appropriate position.
4. Rotate the top pin of the handle on the removal tool to align with the rivet on the steel strip.
5. Simply rotate the handle manually to push out the rivet. Remove links as needed to achieve the desired fit.

Operating Instructions

Luminous Function

The watch features luminous hands and markers for visibility in the dark. For optimal luminescence, expose the watch to a strong light source (like sunlight or a lamp) for at least 30 seconds before use in dark environments. The absorbed light energy will allow the hands and markers to glow.

Water Resistance

This watch is designed with 30-meter deep waterproof capability, making it suitable for daily activities such as hand washing, light rain, or accidental splashes. However, it is **not** recommended for bathing, swimming, diving, or any activities involving prolonged water immersion or high-pressure water exposure. Ensure the crown is fully pushed in before any contact with water.

Maintenance

- **Cleaning:** Wipe the watch regularly with a soft, dry cloth to remove dust and smudges. For the stainless steel strap, a slightly damp cloth can be used, followed by immediate drying.
- **Avoid Chemicals:** Do not expose the watch to harsh chemicals, solvents, or detergents, as these can damage the watch's finish and seals.
- **Temperature Extremes:** Avoid exposing the watch to extreme temperatures (hot or cold) or sudden temperature changes, which can affect its accuracy and water resistance.
- **Magnetic Fields:** Keep the watch away from strong magnetic fields, as they can interfere with the quartz movement's accuracy.
- **Impact:** Protect the watch from strong impacts or drops, which can damage the internal components or the glass.

Troubleshooting

- **Watch Not Running:** Ensure the crown is fully pushed in. If the watch is quartz, the battery may need replacement. Contact customer support for battery replacement services.
- **Time Inaccuracy:** Check if the crown is fully pushed in. If the watch is consistently fast or slow, it may require adjustment by a professional watch repair service.
- **Condensation Inside Dial:** If you notice condensation under the watch glass, this indicates a breach in the water resistance. Immediately seek professional repair to prevent further damage to the movement.
- **Strap Discomfort:** If the strap feels too tight or too loose, refer to the "Strap Adjustment" section to modify its length.

Specifications

Feature	Detail
Brand Model Number	OLEVS/9931
Case Diameter	41 MM
Case Thickness	11 MM
Chain Width	20 MM
Chain Length	19 CM
Mirror Material	High hardness coated glass mirror
Watch Chain Material	Stainless steel strap
Movement Type	Original quartz movement
Waterproof Rating	30 meter deep waterproof

Watch Weight	114g
Clasp Type	Push Button Hidden Clasp

PRODUCT PARAMETERS





Product Size

41

Case diameter(MM)

11

Case thickness(MM)

20

Chain width(MM)

19

Chain length(CM)

Brand model number:

OLEVS/9931

Mirror:

High hardness coated glass mirror

Watch chain:

Stainless steel strap

Movement:

Original quartz movement

Waterproof:

30 meter deep waterproof

Watch weight:

114g

* Tips: All sizes are manually measured, there is a reasonable error, please prevail in kind

Figure 4: Detailed product parameters and dimensions.

Warranty and Support

OLEVS is committed to providing excellent after-sales service. If you encounter any issues or have questions regarding your watch, please do not hesitate to contact our customer support team. Our professionals are ready to provide prompt and effective assistance.

For service inquiries, please refer to the contact information provided with your purchase or visit the official OLEVS store on Amazon.