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› OLEVS Classic Men's Watch Instruction Manual

OLEVS 2019

OLEVS Classic Men's Watch

INSTRUCTION MANUAL

1. Introduction

Thank you for choosing the OLEVS Classic Men's Watch. This manual provides essential information for the proper setup, operation, and maintenance of your new timepiece. Please read it thoroughly to ensure optimal performance and longevity of your watch.

2. Product Overview



Figure 2.1: Front view of the OLEVS Classic Men's Watch, featuring a white dial, gold-tone bezel, and two-tone stainless steel band.



Figure 2.2: The OLEVS watch showcased on a display stand, highlighting its elegant design.

The OLEVS Classic Men's Watch is a luxury timepiece featuring a high-quality Quartz movement. It is crafted from polished stainless steel with gold-plated accents, and the dial is protected by high-grade hardness glass, making it scratch-resistant and anti-fog. This watch combines classic aesthetics with modern functionality, including a day and date window for accurate timekeeping.

Key Features:

- High-quality Quartz movement for precise timekeeping.
- Durable polished stainless steel construction with gold-plated material.
- Scratch-resistant and anti-fog high-hardness coated glass mirror.
- Day and date display window.
- Luminous hands and markers for visibility in low light conditions.
- 30M Water Resistant (100ft) for daily use (splashing water, hand washing).
- Comfortable and durable stainless steel bracelet.

3. Setup

3.1 Adjusting the Stainless Steel Bracelet

To ensure a comfortable fit, you may need to adjust the length of the stainless steel bracelet. A watch band adjustment tool is included with your watch for this purpose. Follow these steps carefully:

1. Place the links on the watch tool, ensuring the head of the watch pin aligns with the tool needle.
2. Turn the tool needle to push the pin out.
3. Repeat until the desired number of links are removed.
4. Rejoin the link parts. Insert the head of the watch pin into the links.
5. Press the pin into the links until it is flush.



Figure 3.1: Detailed diagram illustrating the process of adjusting the watch band by removing or adding links.

Note: The adjustment tool provided is designed for light use. If you encounter difficulty or the tool bends, it is recommended to seek professional assistance from a jeweler to avoid damaging the watch band.

4. Operating Instructions

4.1 Setting Time and Date

Your OLEVS watch features a day and date display. To set the time and date, use the crown on the side of the watch:

1. **Pull out 1 position:** Turn the crown in the direction of 12 o'clock to adjust the week. Turn in the direction of 6 o'clock to adjust the date.
2. **Pull out 2 position:** Rotate the crown to adjust the time.
3. **Push back 0 position:** Once set, push the crown back completely to the original position to start the watch and seal it.



WATERPOOF PEPFORMANCE



HD LUMINOUS



STAINLESS STEEL STRAP



HIGH HARDNESS COATED GLASS MIRROR

Figure 4.1: Visual guide for setting the time, day, and date using the watch crown.

4.2 Luminous Function

The watch hands and markers are designed with a luminous coating for visibility in low-light conditions. To activate this function, expose the watch to a light source (natural sunlight or artificial light) for approximately 30 seconds. The luminous material will absorb the light and glow in the dark.



Figure 4.2: Demonstration of the watch's luminous feature, showing glowing hands and hour markers in darkness.

5. Maintenance

5.1 Water Resistance

Your OLEVS watch is 30M (100ft) water resistant. This means it can withstand splashes, rain, and brief immersion in water, such as during hand washing. **It is not suitable for swimming, diving, or showering with hot water.** Do not press any buttons or pull the crown underwater, as this can compromise the water resistance.



Figure 5.1: The watch demonstrating its water resistance against splashes.

5.2 Cleaning and Care

- Wipe the watch regularly with a soft, dry cloth to remove dust and smudges.
- For the stainless steel band, a slightly damp cloth can be used, followed by a dry cloth.
- Avoid exposing the watch to extreme temperatures, direct sunlight for prolonged periods, or strong magnetic fields.
- Keep the watch away from harsh chemicals, solvents, and detergents, as these can damage the finish and seals.

6. Troubleshooting

Problem	Possible Cause	Solution
Watch not keeping accurate time.	Low battery or incorrect time setting.	Replace the battery (1 LR44 battery required) or re-set the time as per Section 4.1.

Problem	Possible Cause	Solution
Luminous function is weak or not working.	Insufficient exposure to light.	Expose the watch to a strong light source for at least 30 seconds to charge the luminous material.
Strap adjustment tool broke or bent.	Tool material limitations or improper use.	It is recommended to take the watch to a professional jeweler for strap adjustment to prevent damage to the watch or injury.
Water ingress after exposure to water.	Crown not fully pushed in, or exposure beyond 30M water resistance.	Ensure the crown is always fully pushed in. Avoid prolonged immersion or hot water exposure. Seek professional repair if water has entered the watch.

7. Specifications

Brand: OLEVS

Model Number: 2019

Movement: Quartz

Case Material: Polished Stainless Steel, Gold-plated accents

Dial Window Material: High Hardness Coated Glass

Band Material: Stainless Steel

Clasp Type: Foldover Clasp

Water Resistance Depth: 30 Meters (100 Feet)

Product Dimensions: 0.93 x 1.54 x 0.35 inches (2.36 x 3.91 x 0.89 cm)

Item Weight: 5.11 ounces (144.87 grams)

Battery: 1 LR44 battery (included)

8. Warranty & Support

Your OLEVS watch comes with a warranty service. If you encounter any problems with your watch after receiving it, please contact our customer service team. We are committed to providing a satisfactory response and solution. For support inquiries, please refer to the contact information provided with your purchase or visit the official OLEVS website.

Online Support: [Visit the OLEVS Store on Amazon](#)

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Example: How do I reset this device or fix this error?

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Model number, symptoms, what you tried, or the section of the manual you are using.

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