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› [OLEVS](#) /

› OLEVS Women's Chronograph Quartz Watch Model CAN-XLY-S-L9999 User Manual

OLEVS CAN-XLY-S-L9999

OLEVS Women's Chronograph Quartz Watch User Manual

Model: CAN-XLY-S-L9999

INTRODUCTION

Thank you for choosing the OLEVS Women's Stainless Steel Ceramic Chronograph Quartz Watch. This manual provides essential information for the proper setup, operation, and maintenance of your timepiece. Please read it carefully to ensure optimal performance and longevity of your watch.



Image: The OLEVS Women's Chronograph Quartz Watch featuring a black dial, rose gold-tone case, and a two-tone rose gold and white ceramic bracelet. An included band adjustment tool is also visible.

1. SETUP

1.1 Unboxing and Inspection

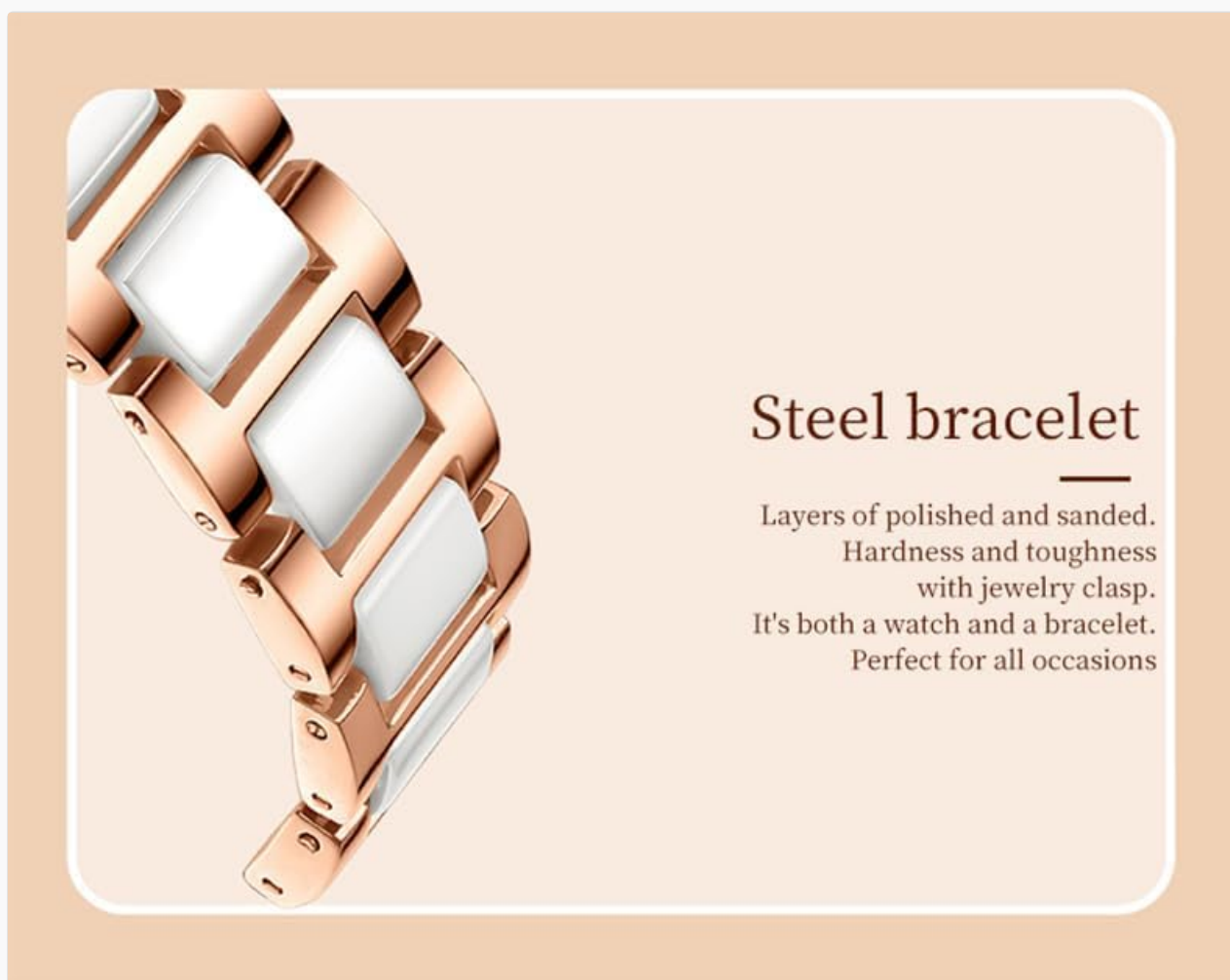
Upon receiving your OLEVS watch, carefully remove it from its packaging. Inspect the watch for any visible damage or missing components. The package should include the watch, a gift box, and a strap adjustment tool.

1.2 Setting the Time and Date

1. **Pull out the crown:** Gently pull the crown (the knob on the side of the watch) to position 2 for date adjustment, or position 3 for time adjustment.
2. **Adjust the date:** In position 2, turn the crown clockwise or counter-clockwise to set the correct date.
3. **Adjust the time:** In position 3, turn the crown to move the hour and minute hands to the desired time. Ensure the 24-hour sub-dial (if present) aligns correctly for AM/PM.
4. **Push in the crown:** Once the time and date are set, push the crown back into position 1 (normal operating position) to start the watch movement.

1.3 Band Adjustment

Your OLEVS watch comes with an adjustment tool to help you resize the stainless steel and ceramic strap for a comfortable fit. If you are unsure about adjusting the band, it is recommended to seek assistance from a professional jeweler to avoid damage.



Steel bracelet

Layers of polished and sanded.
Hardness and toughness
with jewelry clasp.
It's both a watch and a bracelet.
Perfect for all occasions

Image: A detailed view of the watch's two-tone stainless steel and ceramic bracelet, highlighting its construction and clasp mechanism.

2. OPERATING YOUR WATCH

2.1 Basic Time Reading

The main hour and minute hands indicate the current time. The watch also features sub-dials for additional functions.

2.2 Chronograph Function

The chronograph function allows for precise timing of events. Refer to the diagram below for button identification:

STAINLESS STEEL CERAMIC BAND

The band is made of high-quality ceramics
With solid stainless steel,
comfortable to wear



Stainless Steel
Material



Ceramic Material



AUTOMATIC MOVEMENT

Built-in 21 ruby bearings
21.600 vibrations per hour.
Energy retention time 45 hours

Image: A diagram illustrating the watch's dial features, including the hour and minute hands, chronograph sub-dials (minutes, seconds), 24-hour display, and calendar window. It also labels the pushers for chronograph start/stop and reset, and the crown for time/date adjustment.

- **Start/Stop Chronograph:** Press the top pusher (1-speed calendar) to start the chronograph. Press it again to stop.
- **Reset Chronograph:** While the chronograph is stopped, press the bottom pusher (Timing reset button) to reset all chronograph hands to zero.

2.3 24-Hour Display

The small sub-dial typically located at the 3 o'clock position indicates the time in a 24-hour format, helping to distinguish between AM and PM.

2.4 Calendar Window

The calendar window displays the current date. Adjust it as described in the Setup section.

2.5 Luminous Display

The watch hands and hour markers feature a high-definition luminous coating. After absorbing light, they will glow in low-light conditions, making it easy to read the time day or night.

High Definition Luminous Function

High configuration of preferred materials, high-definition luminous coatingShort absorption, strong luminous day and night
Easy to grasp the time

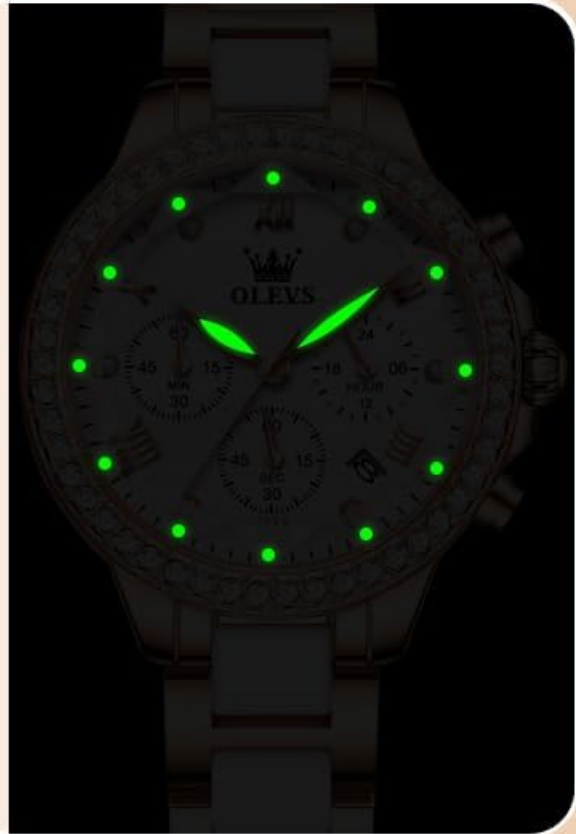


Image: The watch dial in darkness, demonstrating the luminous coating on the hands and hour markers, which glow brightly for visibility.

2.6 Water Resistance Guidelines

Your OLEVS watch is water-resistant to 30 meters (3 ATM). This means it is suitable for daily use, such as hand washing, face washing, and light rain exposure. It is **not** suitable for showering, bathing, swimming, diving, or any activities involving hot water or steam, as this can compromise the seals.



Water resistant to 30 meters

With sealed waterproof ring, easy to deal with the challenge of water splash, the Enhanced race-proof function (All watches cannot be protected against warm or hot water)

Image: The OLEVS watch partially submerged in water, visually representing its water-resistant capabilities for daily splashes and rain.

3. MAINTENANCE

3.1 Cleaning Your Watch

To maintain the appearance of your watch, wipe the case and strap regularly with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Avoid using harsh chemicals or abrasive materials.

3.2 Water Exposure Precautions

Always ensure the crown is fully pushed in before any contact with water. Avoid exposing the watch to hot water, steam, or sudden temperature changes, as this can damage the water-resistant seals.

3.3 Battery Care

Your OLEVS watch is powered by a quartz movement, which uses a battery. The battery life typically ranges from 1 to 3 years. When the watch stops or the second hand begins to jump erratically, it indicates a low battery. Battery replacement should be performed by a qualified watch technician to ensure proper sealing and function.

3.4 Storage

When not wearing your watch, store it in a cool, dry place away from direct sunlight, extreme temperatures, and strong magnetic fields. The original watch box is ideal for storage.

4. TROUBLESHOOTING

- **Watch Not Running:**
 - Check if the crown is fully pushed in.
 - The battery may need replacement. Consult a professional watch technician.
- **Incorrect Time/Date:**
 - Refer to section 1.2 for instructions on how to reset the time and date.
- **Band Clasp Issues:**
 - Ensure the clasp is properly aligned and engaged. If it frequently opens, it may require adjustment or repair by a jeweler.
- **Water Damage:**
 - If the watch shows signs of water intrusion (e.g., condensation under the crystal), immediately take it to a professional watch repair service. Do not attempt to open the watch yourself.

5. SPECIFICATIONS

Feature	Detail
Model Number	CAN-XLY-S-L9999
Movement	Quartz
Case Material	Stainless Steel
Band Material	Stainless Steel and Ceramic
Lens Material	Reinforced Mineral Glass
Water Resistance	30 Meters (3 ATM)
Functions	Hour, Minute, Second, Chronograph, 24-hour display, Date
Product Dimensions	19 x 3.5 x 1 cm
Product Weight	130 g

6. WARRANTY AND SUPPORT

6.1 Warranty Information

Your OLEVS watch is covered by a 30-day free return policy from the date of purchase. This warranty covers manufacturing defects under normal use. It does not cover damage resulting from improper handling, accidents, unauthorized repairs, or normal wear and tear.

6.2 Customer Support

For any questions, concerns, or assistance regarding your OLEVS watch, please contact the seller directly. Provide your purchase details and model number (CAN-XLY-S-L9999) for efficient service.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

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

Details

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

Submit question