

[Manuals.plus](#) /

› [OLEVS](#) /

› OLEVS Men's Quartz Watch 3615 Instruction Manual

OLEVS 3615

OLEVS Men's Quartz Watch Model 3615 Instruction Manual

Your guide to setup, operation, and care.

[Introduction](#)

[Setup](#)

[Operating](#)

[Maintenance
Warranty &
Support](#)

[Troubleshooting](#)

[Specifications](#)

1. INTRODUCTION

Thank you for choosing the OLEVS Men's Quartz Watch Model 3615. This manual provides essential information for the proper setup, operation, and maintenance of your new timepiece. The OLEVS 3615 features a 41mm dial with a day-date calendar, a two-tone gold-silver stainless steel band, and a durable mineral crystal glass. Powered by a high-quality quartz movement, it offers accurate timekeeping and a long battery life. This watch is designed for daily wear and is suitable for various occasions.



Image 1.1: OLEVS Men's Quartz Watch Model 3615, showcasing its blue dial and two-tone stainless steel band.

2. SETUP

2.1. Adjusting the Strap

Your OLEVS watch comes with an adjustable strap and a specialized tool for link removal. To ensure a comfortable fit, you may need to remove or add links. The stainless steel band is designed with a double folding hidden clasp for secure wear.



Image 2.1: The OLEVS watch presented in its gift box, alongside the included strap adjustment tool.

2.2. Setting Time and Date

The watch features a day and date display. To set the time and date:

1. **Adjusting the Date:** Gently pull the crown out to the **first position**. Rotate the crown to set the correct date.
2. **Adjusting the Time:** Pull the crown out to the **second position**. Rotate the crown to set the correct time. Push the crown back in to start the watch.

THE PERFECT GIFT FOR MEN

GIVE IT TO YOUR LOVED ONE, FRIEND OR FAMILY MEMBER



Image 2.2: Visual guide illustrating the two crown positions for setting the date and time on the OLEVS watch.

3. OPERATING THE WATCH

3.1. Luminous Function

The watch hands and hour markers are equipped with a luminous coating, allowing you to read the time clearly in low-light conditions. For optimal luminescence, expose the watch to light for approximately 5 minutes before its first use or after prolonged periods in darkness.



Image 3.1: The OLEVS watch displaying its luminous hands and hour markers in a dark environment.

3.2. Water Resistance

This OLEVS watch is water-resistant up to 30 meters (98 feet). This rating means it can withstand splashes, rain, and brief

immersion in water, making it suitable for swimming or diving in a pool or at the beach. **Important:** Do not expose the watch to hot water, such as in showers or saunas, as this can compromise the water resistance seals.



Image 3.2: A visual summary of key features, including the 30M water resistance, high hardness glass, solid steel watchband, and luminous function.

3.3. Product Overview Video

Watch this video for a detailed look at the OLEVS watch, its design, and features.

Your browser does not support the video tag.

Video 3.3: An official OLEVS video showcasing the design and various features of the watch, including different color options.

4. MAINTENANCE

To maintain the appearance and functionality of your OLEVS watch, follow these guidelines:

- **Cleaning:** 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 immediate drying.
- **Avoid Chemicals:** Do not expose the watch to harsh chemicals, solvents, or detergents, as these can damage the finish and seals.
- **Temperature Extremes:** Avoid exposing the watch to extreme temperatures (hot or cold) or sudden temperature changes, which can affect the movement and water resistance.
- **Storage:** When not in use, store your watch in a cool, dry place, preferably in its original box or a watch case, to protect it from dust and scratches.

5. TROUBLESHOOTING

If you encounter any issues with your OLEVS watch, please refer to the following common solutions:

- **Watch Not Keeping Time:** Ensure the crown is fully pushed in. If the watch still does not function, the battery may need replacement. Contact customer support for assistance.
- **Difficulty Adjusting Time/Date:** Make sure the crown is pulled out to the correct position (first for date, second for time). If it feels stiff, avoid forcing it.
- **Strap Adjustment Issues:** The included tool is designed for link removal. If you experience difficulty, it is recommended to seek professional assistance to avoid damaging the band.
- **Condensation Under Glass:** If condensation appears under the watch glass, it may indicate a breach in the water resistance. Avoid further water exposure and contact customer support immediately.

6. SPECIFICATIONS

Feature	Detail
Model Number	OL-O-G3615GJ-JL
Movement	Quartz
Case Diameter	41 mm
Band Material	Stainless Steel (Two-Tone Gold-Silver)
Band Width	20 mm
Band Length	20 cm (fits up to 8-inch wrist)
Clasp Type	Double Folding Hidden Clasp
Dial Window Material	High Hardness Coated Glass (Mineral Crystal)
Water Resistance	30 meters (98 feet)
Features	Luminous Hands, Day-Date Display
Package Dimensions	5.79 x 2.6 x 1.02 inches
Item Weight	5.93 ounces

7. WARRANTY & SUPPORT

OLEVS offers a **90-day exchange and money-back guarantee** for your watch. If you encounter any issues or have questions regarding your OLEVS Men's Quartz Watch Model 3615, please do not hesitate to contact our professional after-sales service team via email. We are committed to providing prompt and helpful support.

© 2025 OLEVS. All rights reserved.

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