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› OLEVS Men Automatic Watch Mechanical Self Winding Watches for Men Skeleton Business Dress Luminous Waterproof Diamond Week Month Blue - User Manual

OLEVS G9910

OLEVS Men Automatic Watch Instruction Manual

Model: G9910

1. PRODUCT OVERVIEW

The OLEVS Men Automatic Watch (Model G9910) is a mechanical self-winding timepiece designed for business and casual wear. It features a skeleton dial, luminous hands, and a durable stainless steel construction.



Figure 1: OLEVS Men Automatic Watch (Blue Dial) with included strap adjustment tool.

Key Features:

- **Automatic Mechanical Movement:** Self-winding mechanism with a 45-hour power reserve. Designed to sustain power with daily wear.
- **Skeleton Dial Design:** Features a 41mm large face with diamond-inlaid Roman numerals, a visible internal mechanism, and day/date dual windows.
- **Luminous Display:** Hands and crystal markers glow in the dark for clear time-reading in low light conditions.
- **Premium Durability:** Equipped with scratch-resistant sapphire crystal glass and a 316L stainless steel case and bracelet.
- **Water Resistance:** Rated for 3ATM water resistance, suitable for handwashing and light splashes, but not for diving.



Figure 2: Visual representation of the watch's waterproof capability, sapphire crystal, mechanical movement, and luminous features.

2. SETUP AND INITIAL USE

2.1 Initial Winding

For first-time use or after the watch has stopped, it needs to be manually wound. Gently rotate the crown (the knob on the side of the watch) clockwise 30-40 times until you feel a slight resistance. This builds up the initial power reserve.

2.2 Adjusting the Bracelet

The watch comes with a strap adjustment tool to help you resize the stainless steel bracelet for a comfortable fit. Follow the instructions provided with the tool to remove or add links as needed.

PRODUCT PARAMETERS



Product Size

41

13

Case diameter(MM)Case thickness(MM)

20

20

Chain width(MM) Chain length(CM)

Brand model number:	OLEVS/9910
Mirror:	High hardness coated glass mirror
Strap:	Stainless steel bracelet
Movement:	Original brand movement
Waterproof:	30 meters deep waterproof
Watch weight:	152g

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

Figure 3: The watch's dimensions and the included strap adjustment tool.

3. OPERATING INSTRUCTIONS

The OLEVS G9910 features a multi-function dial with displays for date, day of the week, and month, in addition to the main time display.

Figure 4: Side view of the watch indicating the crown and adjustment buttons.

3.1 Setting the Time

1. Pull the crown out to the outermost position (Position 2).
2. Rotate the crown to adjust the hour and minute hands to the correct time.
3. Push the crown back in to Position 0 to start the watch.

3.2 Setting the Date, Day, and Month

The watch features dedicated buttons for adjusting the date, day of the week, and month. These are typically small recessed buttons on the side of the watch case, which may require a small tool (like a toothpick or the strap adjustment tool's pin) to press.

- **Date Window:** Use the dedicated button (often located near the 2 o'clock position) to advance the date.
- **Week Subdial:** Use the dedicated button (often located near the 10 o'clock position) to advance the day of the week.
- **Month Subdial:** Use the dedicated button (often located near the 4 o'clock position) to advance the month.

Important Note: To prevent damage to the internal gears, **do not adjust the date, day, or month between 11:00 PM and 4:00 AM**. During this period, the watch's internal calendar mechanism is engaged in changing the date, and manual adjustment can cause misalignment or damage.

If the day of the week does not change correctly, it may be necessary to manually advance the time by rotating the hour hand past 24 hours until the correct day is displayed, then set the time accurately.

4. MAINTENANCE AND CARE

4.1 Daily Wear

For optimal performance, wear your automatic watch regularly. Daily wear helps keep the self-winding mechanism charged. If the watch is not worn for an extended period, it may stop and require manual winding to restart.

4.2 Cleaning

Wipe the watch case and bracelet with a soft, dry cloth to remove dust and fingerprints. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Avoid using harsh chemicals or abrasive materials.

4.3 Water Resistance

The watch is 3ATM water resistant, meaning it can withstand splashes, rain, and brief immersion like handwashing. It is **not** suitable for showering, bathing, swimming, or diving. Ensure the crown is fully pushed in before any contact with water.

Your browser does not support the video tag.

Video 1: Demonstration of the OLEVS watch's water resistance and various features, including the luminous display and automatic movement. This video also shows the watch being worn in a business setting and highlights its design elements.

4.4 Storage

When not wearing the watch, store it in a cool, dry place away from direct sunlight and strong magnetic fields, which can affect its accuracy.

5. TROUBLESHOOTING

- Watch Stops or Loses Time:**

As an automatic watch, it relies on wrist movement to wind. If not worn for 8+ hours daily, it may lose power. Manually wind the watch 30-40 times using the crown to fully charge it. Ensure consistent wear for continuous operation.
- Date/Day/Month Not Changing or Incorrect:**

Avoid adjusting the calendar functions between 11:00 PM and 4:00 AM. If the day of the week is incorrect, manually advance the time by rotating the hour hand past 24 hours until the correct day is displayed, then set the time accurately. Ensure buttons are fully pressed.
- Luminous Hands Not Glowing:**

The luminous material needs to be exposed to light (natural or artificial) to charge. If the glow is faint, expose the watch to a bright light source for a few minutes.
- Bracelet Unfastens Easily:**

Check the clasp mechanism for any debris or damage. Ensure it clicks securely into place. If issues persist, consult a professional watch repair service.
- Watch Damaged After Drop:**

Mechanical watches are delicate instruments. Significant impacts can cause internal damage. If the watch stops working after a fall, it likely requires professional repair. Contact OLEVS customer service for assistance.

6. PRODUCT SPECIFICATIONS

Feature	Detail
Brand Model Number	OLEVS/G9910
Mirror Material	High hardness coated glass mirror (Sapphire Crystal)
Strap Material	Stainless steel bracelet (316L)
Movement Type	Original brand automatic mechanical movement
Water Resistance	30 meters (3ATM)
Watch Weight	152g (approx. 5.36 ounces)
Case Diameter	41mm
Case Thickness	13mm
Chain Width	20mm
Chain Length	20cm

Department	Men's
Country of Origin	USA

PRODUCT PARAMETERS



Product Size

41

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Case diameter(MM)Case thickness(MM)

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Chain width(MM) Chain length(CM)

Brand model number: OLEVS/9910

Mirror: High hardness coated glass mirror

Strap: Stainless steel bracelet

Movement: Original brand movement

Waterproof: 30 meters deep waterproof

Watch weight: 152g

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Figure 5: Detailed product dimensions and specifications.

OLEVS offers a **30-day free return policy** and a **2-year product warranty** for the G9910 watch.

For warranty claims, technical support, or any inquiries regarding your OLEVS watch, please contact the seller directly through the platform where you made your purchase. The seller for this product is **OUPINKE WATCH**.

You can also visit the official OLEVS store for more information and support resources:[OLEVS Store on Amazon](#).

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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