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› OLEVS G6617 Automatic Mechanical Watch User Manual

OLEVS GW-G6617

OLEVS G6617 Automatic Mechanical Watch User Manual

Model: GW-G6617

1. INTRODUCTION

This manual provides detailed instructions for the operation and maintenance of your OLEVS G6617 automatic mechanical watch. Please read this manual carefully to ensure proper use and longevity of your timepiece.



Figure 1: OLEVS G6617 Automatic Mechanical Watch (Black Dial, Two-Tone Bracelet)

This image displays the OLEVS G6617 watch with a black dial, gold accents, and a two-tone metal bracelet. The watch features a skeletonized movement visible on the dial, moon phase, day, and date subdials, and Roman numeral hour markers. A watch band adjustment tool is also shown alongside the watch.

2. INITIAL SETUP AND WINDING

Your OLEVS G6617 is an automatic mechanical watch, meaning it is powered by the natural motion of your arm and does not require a battery. For initial setup or if the watch has stopped, follow these steps:

1. **Manual Winding:** If the watch has stopped, gently turn the crown clockwise approximately 30-40 times while it is in its normal, pushed-in position (not pulled out). This will manually wind the mainspring and start the watch.
2. **Automatic Winding:** Once started, wear the watch for at least 8 hours a day. The natural movement of your arm will keep the watch wound and operating normally.
3. **Luminous Function Activation:** To activate the luminous hands and markers, expose the watch dial to a strong light source (such as a phone flashlight) for 30-40 seconds.

3. OPERATING INSTRUCTIONS

The OLEVS G6617 features multiple functions including time, day, date, and moon phase. Refer to the diagram below for crown and button locations.



Figure 2: Watch Adjustment Points

This diagram illustrates the OLEVS G6617 watch with labels pointing to its adjustment mechanisms: the 'Adjust week button' (top right), the main crown for 'Pull out the adjustment time' and 'Moon phases move with time' (middle right), and the 'Adjust calendar button' (bottom right).

3.1. Setting the Time

1. Pull the main crown (middle right) out to its outermost position.

2. Turn the crown to adjust the hour and minute hands to the correct time.
3. Push the crown back into its normal position to start the watch.

3.2. Setting the Date

1. Locate the 'Adjust calendar button' (bottom right).
2. Use a small, pointed tool (like a toothpick or the provided adjustment tool) to gently press this button. Each press will advance the date by one day.
3. Adjust until the correct date is displayed.

3.3. Setting the Day of the Week

1. Locate the 'Adjust week button' (top right).
2. Use a small, pointed tool to gently press this button. Each press will advance the day of the week by one day.
3. Adjust until the correct day is displayed.

3.4. Moon Phase Display

The moon phase display automatically advances with the time. It is synchronized with the 24-hour cycle, showing a daytime sun or nighttime moon and stars. This function is adjusted automatically when setting the time.



Sun and Moon Stars

Xingyue inspects hydraulic double-layer incision, elegant shape, beautiful and practical

Figure 3: Moon Phase Display (Day and Night)

This image illustrates the moon phase indicator on the OLEVS G6617 watch, showing how it transitions between a daytime sun display and a nighttime moon and stars display.

4. PRODUCT FEATURES

- **Automatic Mechanical Movement:** The watch is powered by an upgraded gold automatic mechanical movement, visible through the skeletonized dial and exhibition case back.
- **Multifunctional Dial:** Features include time, day of the week, date, and moon phase display.
- **High Hardness Coated Glass Mirror:** The watch face is protected by a durable, scratch-resistant, and wear-resistant coated glass.

- **Luminous Hands and Markers:** For improved readability in low-light conditions.
- **Water Resistance:** Rated for 30 meters (3ATM), suitable for daily use, splashes, and brief immersion in water. Not suitable for hot water activities, showering, or scuba diving.
- **Stainless Steel Construction:** Durable case and bracelet for long-lasting wear.



Figure 4: Key Features of the OLEVS G6617 Watch

This composite image highlights several features: "Waterproof performance" showing the watch submerged, "High hardness coated glass mirror" depicting the watch glass, "Stainless steel strap" showing the watch bracelet links, and "HD luminous" illustrating the glowing hands and markers in the dark.

OLEVS·Upgraded gold movement



Figure 5: Watch Case Back and Movement

A close-up view of the watch's transparent case back, revealing the intricate "OLEVS Upgraded gold movement" and engraved details like "AUTOMATIC" and "WATER RESISTANT 3ATM".

5. MAINTENANCE

- **Cleaning:** Wipe the watch regularly with a soft, dry cloth to remove dust and smudges. For the metal bracelet, a slightly damp cloth can be used, followed by immediate drying.
- **Water Exposure:** While water-resistant, avoid prolonged exposure to water, especially hot water or steam, as this can compromise the seals. Ensure the crown is fully pushed in before any contact with water.
- **Avoid Chemicals:** Do not expose the watch to harsh chemicals, solvents, or detergents, as these can damage the case,

strap, or internal components.

- **Magnetic Fields:** Keep the watch away from strong magnetic fields (e.g., speakers, refrigerators, certain electronic devices) as they can affect the accuracy of the mechanical movement.
- **Temperature Extremes:** Avoid exposing the watch to extreme temperatures, both hot and cold, as this can impact its performance and lifespan.
- **Storage:** When not wearing the watch, store it in a cool, dry place, preferably in its original box or a watch case to protect it from dust and scratches.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Watch has stopped or is running inaccurately.	Insufficient power reserve (not worn enough or not manually wound).	Manually wind the watch by turning the crown clockwise 30-40 times. Wear the watch for at least 8 hours daily to ensure continuous winding.
Date or Day is incorrect.	Needs manual adjustment.	Refer to sections 3.2 and 3.3 for instructions on setting the date and day using the respective adjustment buttons.
Luminous function is not glowing.	Insufficient exposure to light.	Expose the watch dial to a strong light source (e.g., phone flashlight) for 30-40 seconds to charge the luminous material.
Condensation inside the watch.	Exposure to extreme temperature changes or compromised water resistance.	Immediately take the watch to a qualified watch repair professional. Do not attempt to open the watch yourself.

7. SPECIFICATIONS

Brand	OLEVS
Model Number	GW-G6617
Movement Type	Automatic Mechanical
Case Material	Stainless Steel
Case Diameter	41 mm (1.61 inches)
Case Thickness	12.5 mm (0.49 inches)
Band Material	Stainless Steel
Band Width	20 mm (0.78 inches)
Band Length	220 mm (8.66 inches)
Item Weight	153 g (5.39 oz)
Water Resistance	30 meters (3ATM)

8. WARRANTY AND SUPPORT

OLEVS provides a warranty for its mechanical watches. For specific warranty terms and conditions, please refer to the

documentation included with your purchase or contact OLEVS customer service.

If you encounter any issues or require assistance with your OLEVS G6617 watch, please contact OLEVS customer support through the retailer where the watch was purchased or visit the official OLEVS website for contact information.

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

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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