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› OLEVS Men's Quartz Chronograph Watch G2875JD-MH Instruction Manual

OLEVS G2875JD

OLEVS Men's Quartz Chronograph Watch G2875JD-MH Instruction Manual

Model: G2875JD-MH

1. INTRODUCTION

Thank you for purchasing the OLEVS G2875JD-MH Men's Quartz Chronograph Watch. This manual provides essential information for the proper setup, operation, and maintenance of your watch. Please read it carefully to ensure optimal performance and longevity of your timepiece.



Image: OLEVS G2875JD-MH Men's Quartz Chronograph Watch with black dial and rose gold accents.

2. WATCH COMPONENTS AND CONTROLS

Confident Style, Promising Young

Three eye timing dial design, fashionable and accurate



Chronograph
minute hand



Chronograph
second hand



24-hour display



Calendar window



▼ Side display

Second hand chronograph button

Pull out one gear and rotate upward to
adjust the calendar

Pull out the second gear to adjust the time

Reset stopwatch button

Image: Diagram showing the watch face with chronograph subdials, 24-hour display, date window, and side pushers/crown.

- **Crown (Middle):** Used for setting time and date.
- **Pusher A (Top):** Chronograph Start/Stop button.
- **Pusher B (Bottom):** Chronograph Reset button.
- **Chronograph Minute Hand Subdial:** Measures elapsed minutes (up to 60 minutes).
- **Chronograph Second Hand Subdial:** Measures elapsed seconds (up to 60 seconds).
- **24-Hour Display Subdial:** Indicates the time in a 24-hour format.
- **Date Window:** Displays the current date.

3. SETUP AND OPERATION

3.1 Setting the Time

1. Pull the crown out to the **second click** position.
2. Rotate the crown to set the hour and minute hands. Ensure the 24-hour subdial also reflects the correct AM/PM (day/night) period.
3. Push the crown back to the normal position to start the watch.

3.2 Setting the Date

1. Pull the crown out to the **first click** position.
2. Rotate the crown **upward** (clockwise) to adjust the date.
3. Once the correct date is displayed, push the crown back to the normal position.
4. *Note: Avoid setting the date between 9:00 PM and 3:00 AM, as this may interfere with the automatic date change mechanism. If you need to set the date during this period, first set the time outside this range, adjust the date, then reset the time.*

3.3 Using the Chronograph (Stopwatch)

1. Press **Pusher A** (top button) to start the chronograph. The chronograph second hand and minute hand subdials will begin to move.
2. Press **Pusher A** again to stop the chronograph. The elapsed time will be displayed on the subdials.
3. Press **Pusher B** (bottom button) to reset the chronograph. The chronograph hands will return to their zero positions.

3.4 Luminous Function

The watch hands and markers are coated with a luminous material. After exposure to light (natural or artificial), they will glow in the dark, allowing for time reading in low-light conditions.



Image: Watch dial showing luminous hands and markers in a dark environment.

4. MAINTENANCE

4.1 Water Resistance

This watch is rated for 30 meters (3 ATM) water resistance. This means it is suitable for daily use, such as hand washing, rain, and splashes. It is **not** suitable for showering, bathing, swimming, or diving. **Do not operate the crown or pushers while the watch is wet or submerged in water.**



Image: OLEVS watch shown with water splashes, illustrating its water resistance for daily activities.

4.2 Cleaning

Wipe the watch case and strap regularly with a soft, dry cloth. For silicone straps, a damp cloth with mild soap can be used, followed by thorough drying.

4.3 Battery Replacement

The watch is powered by a quartz battery. When the watch stops or the second hand moves erratically, the battery may need replacement. It is recommended to have the battery replaced by a qualified watch technician to ensure proper sealing and maintain water resistance.

4.4 Storage

When not in use, store the watch in a cool, dry place away from direct sunlight, extreme temperatures, and strong magnetic fields.

5. TROUBLESHOOTING

- **Watch not running:** Check if the crown is pushed in completely. If the watch still does not run, the battery may need replacement.

- **Date not changing:** Ensure the time is set correctly, especially the AM/PM cycle. Avoid setting the date between 9:00 PM and 3:00 AM.
- **Chronograph hands not resetting to zero:** If the chronograph hands do not return to their zero positions after pressing Pusher B, consult a watch technician for adjustment.
- **Condensation inside the watch:** This indicates a loss of water resistance. Avoid further contact with water and have the watch inspected by a professional immediately.

6. SPECIFICATIONS

PRODUCT PARAMETERS





Product Size

41.5

Case diameter(MM)

11.5

Case thickness(MM)

20

Chain width(MM)

24

Chain length(CM)

Brand model number: OLEVS/2875

Mirror: High hardness coated glass mirror

Strap: Comfortable silicone strap

Movement: Original quartz movement

Waterproof: 30 meters deep waterproof

Watch weight: 74g

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

Image: Table summarizing key product dimensions and materials.

Feature	Detail
Model Number	G2875JD-MH
Movement	Quartz
Display Type	Analog
Case Material	Stainless Steel

Case Diameter	41.5 mm
Case Thickness	11.5 mm
Band Material	Silicone
Band Width	20 mm
Band Length	24 cm
Crystal Material	Glass
Water Resistance	30 Meters (3 ATM)
Clasp Type	Buckle
Special Features	Chronograph, Date Display, 24-Hour Display, Luminous Hands/Markers
Power Source	Battery

7. WARRANTY

This OLEVS watch is covered by a limited warranty against manufacturing defects. Please refer to the warranty card included with your purchase for specific terms, conditions, and duration. Keep your proof of purchase for warranty claims.

8. SUPPORT

For any questions, technical assistance, or service requests not covered in this manual, please contact OLEVS customer support through the retailer where you purchased the watch or visit the official OLEVS website for contact information.