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> OLEVS Women's Watch Instruction Manual

OLEVS 0001200

OLEVS Women's Watch Instruction Manual

Model: 0001200 | Brand: OLEVS

1. INTRODUCTION

This manual provides essential information for the proper use, setup, and maintenance of your OLEVS Women's Luxury Dress Watch. Designed with a slim profile and a durable stainless steel mesh band, this watch features a high-quality Japanese quartz movement, analog display, and includes date functionality. It is built for daily wear with practical features such as water resistance and luminous hands.





Figure 1.1: OLEVS Women's Watch, Black Dial and Mesh Band.

This image displays the OLEVS women's watch, featuring a sleek black dial with gold-tone hour markers and hands, and a matching black stainless steel mesh band. The watch has a minimalist design, highlighting its elegant and modern aesthetic.

2. SETUP

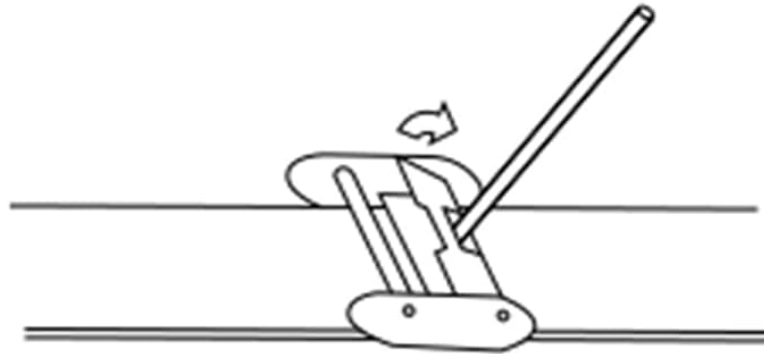
2.1. Adjusting the Mesh Bracelet

The stainless steel mesh bracelet is designed for comfort and adjustability. To ensure a secure and comfortable fit, you can adjust the clasp according to your wrist size. The watch comes with a bracelet adjustment tool.

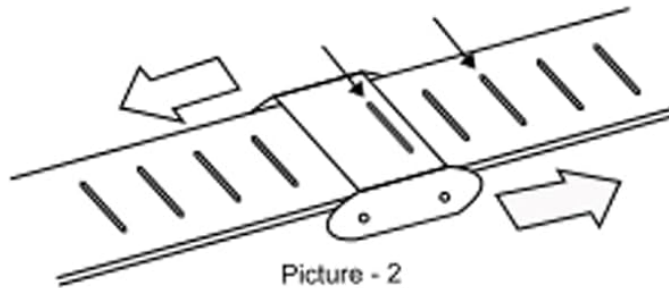
1. **Pry the locking plate:** Use the provided tool or a small, flat object to gently pry up the locking plate on the clasp.
2. **Move the clasp:** Slide the clasp along the mesh band to your desired length. The band has small grooves to help secure the clasp.
3. **Secure the locking plate:** Once positioned, press the locking plate down firmly until it snaps closed. Ensure it is fully engaged to prevent accidental opening.

How To Adjust Mesh Bracelet

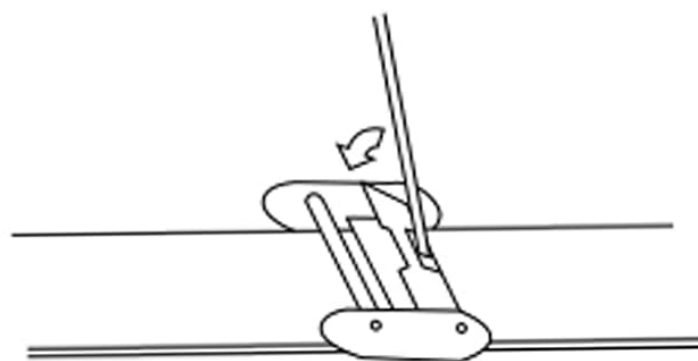
1. Pry the locking plate to open clasp. (Picture-1)
2. Move clasp to desired bracelet length. (Picture-2)
3. Exert pressure while holding locking plate, Slide clasp back and forth until it engages in grooves on underside of bracelet.
4. Press locking plate down until it snaps closed. Clasp can be damaged if excessive force is used. (Picture-3)



Picture - 1



Picture - 2



Picture - 3

Figure 2.1: How to Adjust Mesh Bracelet.

This diagram illustrates the three steps for adjusting the mesh bracelet: 1) Prying open the locking plate, 2) Sliding the clasp to the desired position, and 3) Pressing the locking plate down to secure it. This process allows for custom fitting of the watch to the wearer's wrist.

2.2. Setting Time and Date

Your OLEVS watch features a crown on the side for setting the time and date.

- **To set the date:** Pull the crown out to the first click position. Turn the crown clockwise or counter-clockwise until

the correct date is displayed.

- **To set the time:** Pull the crown out to the second click position. Turn the crown to move the hour and minute hands to the correct time. Push the crown back in fully to start the watch.

2.3. Activating Luminous Feature

The watch hands are designed with a luminous coating for visibility in low light conditions. For initial activation or if the luminosity fades, expose the watch dial to a bright light source (e.g., sunlight or a lamp) for approximately 30 seconds. This will charge the luminous material.

3. OPERATING THE WATCH

Once the time and date are set and the crown is pushed in, your OLEVS watch will operate continuously, providing accurate timekeeping. The quartz movement ensures precise measurement of hours, minutes, and seconds.



Figure 3.1: Watch on Wrist.

This image shows the OLEVS watch being worn on a woman's wrist, demonstrating its elegant fit and appearance during daily use.

4. MAINTENANCE

4.1. Water Resistance

Your OLEVS watch is designed with 30 meters (3ATM) of water resistance. This means it is suitable for daily waterproof needs such as hand washing, rain, and splashing water. It is **not** suitable for showering, bathing, swimming, diving, or any prolonged water immersion.

- Do not operate the crown or push buttons when the watch is wet or submerged.
- Avoid exposing the watch to hot water or steam, as this can compromise the seals.



Figure 4.1: Water Resistance Illustration.

This image depicts the OLEVS watch with water splashing around it, visually representing its water-resistant capabilities for everyday activities.

4.2. General Care

To maintain the appearance and longevity of your watch:

- Clean the watch regularly with a soft, dry cloth. For the mesh band, a slightly damp cloth can be used, ensuring it is dried thoroughly afterward.
- Avoid exposing the watch to extreme temperatures (hot or cold), direct sunlight for prolonged periods, or strong magnetic fields.
- Protect the watch from impacts and shocks.
- The watch features a high hardness coated glass mirror, which is scratch-resistant and wear-resistant.



Figure 4.2: High Hardness Coated Glass Mirror.

This close-up image highlights the watch's high hardness coated glass mirror, emphasizing its scratch-resistant and durable qualities.



Figure 4.3: Milanese Steel Strap.

This image provides a detailed view of the Milanese steel mesh strap, showcasing its fine woven texture and flexible design.

4.3. Battery Replacement

The watch is powered by one LR44 battery. When the watch stops or the timekeeping becomes erratic, it may indicate a low battery. Battery replacement should ideally be performed by a qualified watch technician to ensure proper sealing and functionality, especially concerning water resistance.

5. TROUBLESHOOTING

- **Watch not running or keeping accurate time:**

This often indicates a low or depleted battery. Refer to Section 4.3 for battery replacement. If the issue persists after battery replacement, contact customer support.

- **Fog or water droplets inside the watch:**

If you observe condensation or water inside the watch, this indicates a breach in the water resistance.

Immediately cease wearing the watch and contact the manufacturer or a professional watch repair service for maintenance to prevent further damage to internal components.

- **Luminous hands not glowing:**

Ensure the watch has been exposed to sufficient light to charge the luminous material. Refer to Section 2.3 for activation instructions.

6. SPECIFICATIONS



Figure 6.1: Product Parameters.

This image provides a visual summary of the OLEVS watch's key dimensions and specifications, including case diameter, thickness, band width, and length.

Feature	Detail
Brand	OLEVS
Model Number	0001200
Movement Type	High quality Japanese Quartz Movement
Display Type	Analog
Dial Diameter	33 mm (1.3 inches)
Dial Thickness	6.5 mm (0.25 inches)
Strap Width	16 mm (0.63 inches)

Feature	Detail
Strap Length	23 cm (9 inches) - adjustable
Weight	42 g (1.48 oz)
Water Resistance	30 meters (3ATM)
Battery Type	1 x LR44 (included)
Mirror Material	High hardness coated glass
Band Material	Stainless Steel Mesh

7. WARRANTY AND SUPPORT

OLEVS is committed to providing high-quality products and customer satisfaction. While a specific warranty period is not detailed, if you encounter any issues with your watch or are not satisfied with your purchase, please contact the manufacturer directly for assistance.

For after-sales service and support, please reach out to the seller or manufacturer through the platform where the purchase was made. Provide details of your issue, and they will assist you in resolving it.

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.

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Question

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