

OLEVS OW-G6670ZP-ML

OLEVS OW-G6670ZP-ML Automatic Mechanical Skeleton Watch User Manual

Model: OW-G6670ZP-ML

INTRODUCTION

This manual provides instructions for the OLEVS OW-G6670ZP-ML Automatic Mechanical Skeleton Watch. This timepiece features a self-winding mechanical movement, a skeleton dial showcasing the internal gears, a moon phase display, and luminous hands for visibility in low light conditions. Please read these instructions carefully to ensure proper use and maintenance of your watch.

SETUP

Initial Winding

As an automatic mechanical watch, the OLEVS OW-G6670ZP-ML does not require a battery. It is powered by the motion of your wrist. If the watch has stopped or is running low on power, it needs to be wound manually to initiate operation.

1. **Manual Winding:** Rotate the crown clockwise approximately 30-40 times while it is in the normal, pushed-in position. This will build up a power reserve.
2. **Automatic Winding:** Once manually wound, wearing the watch for at least 8 hours a day will keep it sufficiently wound through your natural arm movements.

Setting the Time

1. Pull the crown out to the outermost position.
2. Rotate the crown to move the hands clockwise until the desired time is set.
3. Push the crown back into its normal position to start the watch.

Setting the Moon Phase Display

The moon phase display is typically adjusted using a small recessed button on the side of the watch case, or by rotating the crown in a specific position. Refer to the specific markings on your watch for precise adjustment points. Generally, this is set by advancing the moon phase indicator to match the current lunar cycle.

OPERATING THE WATCH

Automatic Movement

The watch features an imported original double-sided perspective precision movement. The visible gears and components on the skeleton dial demonstrate the intricate mechanics. The movement supports both automatic and manual winding, ensuring continuous operation without a battery.

Moon Phase Subdial

The watch includes a moon phase subdial, which displays the current phase of the moon. This feature adds a unique aesthetic and functional element to the timepiece.



Image: Close-up of the OLEVS watch dial, highlighting the moon phase subdial and the intricate skeleton movement.

Luminous Display

The hands of the watch are covered with high-definition luminous material, allowing you to easily read the time in dark

environments. Exposure to light charges the luminous material.

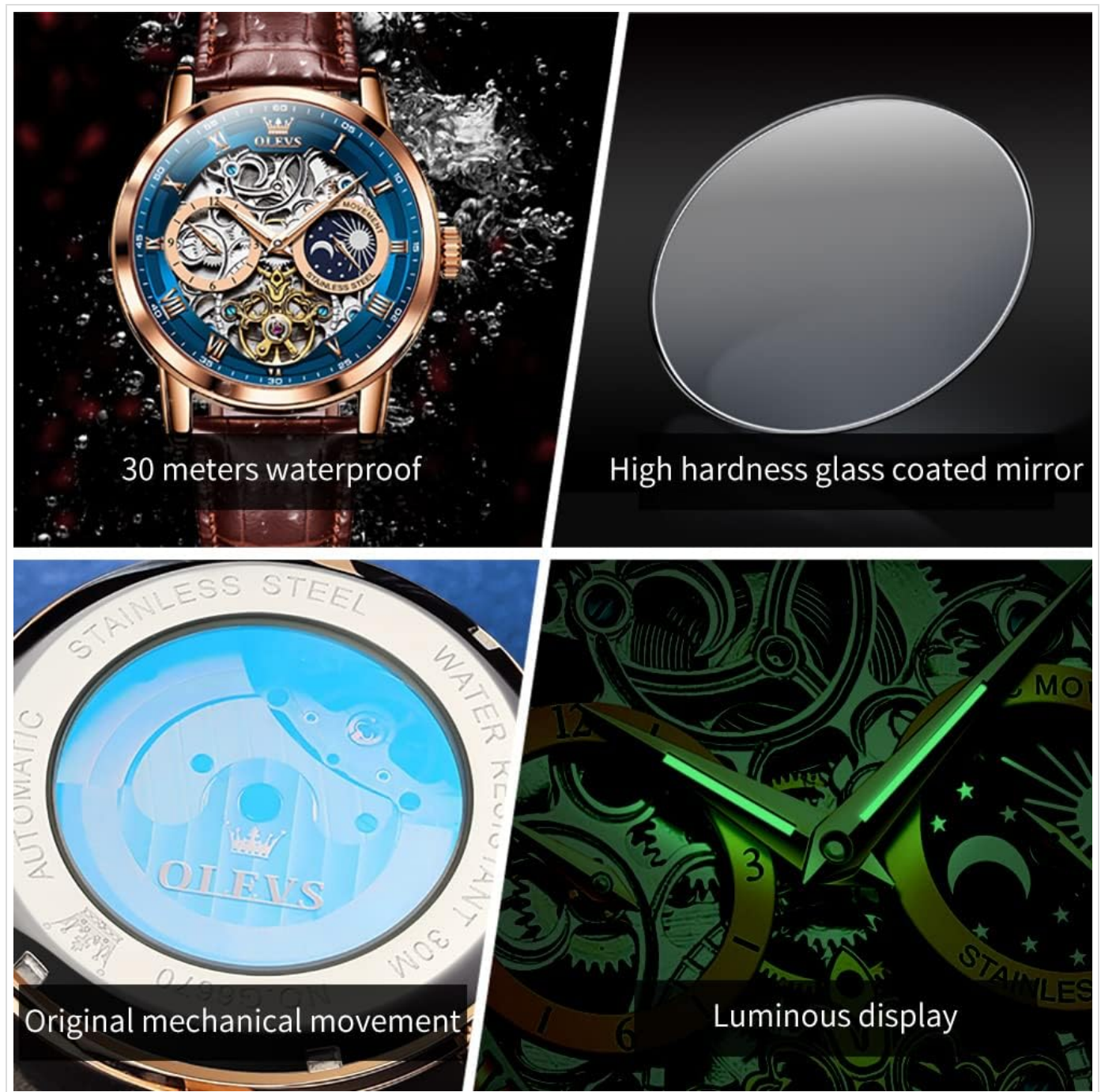


Image: A composite image showing various features of the OLEVS watch, including the glowing luminous hands in the dark and the visible mechanical movement through the case back.

MAINTENANCE

Water Resistance

This watch is rated for 3ATM (30 meters) water resistance. This means it is suitable for daily use, such as hand washing, splashing water, and brief immersion. It is not recommended for showering, bathing, swimming, or diving, as prolonged exposure to water or high-pressure water jets can compromise the seals.

30M DEPTH WATERPROOF

Sealing ring waterproof, enhanced anti-fog, strong
pressure waterproof function



Handwashing



Swim



Rainwater



Car Wash



Image: The OLEVS watch with icons indicating its 30M waterproof capabilities for handwashing, swimming (brief immersion), rainwater, and car wash.

Leather Strap Care

The watch features an original genuine leather strap. To maintain its quality and longevity:

- Avoid prolonged exposure to direct sunlight or extreme temperatures.
- Keep the strap dry and clean. If it gets wet, wipe it gently with a soft cloth and allow it to air dry naturally.
- Avoid contact with chemicals, solvents, or oily substances.

Cleaning

Wipe the watch case and crystal with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying.

TROUBLESHOOTING

Watch Stops Running

If your automatic watch stops running, it likely needs to be wound. Ensure you are wearing the watch regularly (at least 8 hours a day) or manually wind it daily by rotating the crown 30-40 times clockwise. Automatic watches rely on motion to maintain their power reserve.

Inaccurate Timekeeping

Minor variations in timekeeping are normal for mechanical watches. If the watch is consistently gaining or losing a significant amount of time, it may require adjustment by a professional watchmaker. Ensure the watch is fully wound before assessing its accuracy.

SPECIFICATIONS

Dial Diameter:	44mm
Case Thickness:	12mm
Watch Chain Width:	21mm
Watch Chain Length:	24cm
Watch Weight:	75g
Water Resistance:	3ATM (30 meters)
Movement Type:	Automatic Mechanical
Model Number:	OW-G6670ZP-ML

Note: Due to manual measurement, there may be slight differences between the actual size of the product and the data provided.



Image: Diagram illustrating the key dimensions and specifications of the OLEVS watch, including dial diameter, case thickness, and strap measurements.

OFFICIAL PRODUCT VIDEO

Your browser does not support the video tag.

Video: This video provides a detailed 360-degree view of the OLEVS Automatic Mechanical Skeleton Watch, showcasing its intricate dial, movement, and overall design. It highlights the watch's aesthetic appeal and functional elements.

WARRANTY AND SUPPORT

OLEVS offers a **2-year movement warranty** for this automatic watch. If you encounter any problems during the use of the watch, please refer to your purchase documentation for contact information or visit the official OLEVS support channels for assistance. We also offer a 30-day free return and exchange service as per the terms of purchase.

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