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› OLEVS Men's Stainless Steel Quartz Watch (Model YPF-G3613G-CG) Instruction Manual

OLEVS YPF-G3613G-CG

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1. INTRODUCTION

Thank you for choosing the OLEVS Men's Stainless Steel Quartz Watch, Model YPF-G3613G-CG. This manual provides essential information for the proper setup, operation, and maintenance of your new timepiece. Please read these instructions carefully to ensure optimal performance and longevity of your watch.

2. PRODUCT OVERVIEW

The OLEVS YPF-G3613G-CG is a sophisticated quartz watch designed for business and casual wear. It features a durable stainless steel construction, precise quartz movement, a clear analog display, and practical functions such as a date window and luminous hands.



Figure 2.1: Front view of the OLEVS Men's Stainless Steel Quartz Watch.

Key Features:

- **Movement:** High-quality Quartz movement for accurate timekeeping.
- **Material:** 316L Stainless Steel case and band.
- **Display:** Analog with easy-to-read dial.
- **Functions:** Date display window, luminous hands and markers.
- **Water Resistance:** 3ATM (30 meters) for daily use.
- **Crystal:** High hardness coated glass mirror surface.



Quartz movement

Accurate timing and stable performance
Back cover brand logo identification for quality

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Stable travel
time



Quartz
movement



Comfortable
to wear

Figure 2.2: Rear view of the watch, highlighting the stainless steel back and quartz movement engraving.

3. SETUP AND INITIAL USE

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 to the desired time.
3. Push the crown back into the normal position.

3.2 Setting the Date

1. Pull the crown out to the first click position.
2. Rotate the crown to set the date. Avoid setting the date between 9 PM and 3 AM, as this may interfere with the automatic date change mechanism.
3. Push the crown back into the normal position.

3.3 Adjusting the Metal Band

To ensure a comfortable fit, the metal watch band may need adjustment. A band adjustment tool is typically included with your watch. The following video demonstrates the process:

Your browser does not support the video tag.

Video 3.1: Instructions on how to remove and install metal wrist band links.

Steps for Band Adjustment:

1. **Wrist Watch Try-On Test:** Before adjustment, try on the watch to determine how many links need to be removed. It is recommended to remove links evenly from both sides of the band (e.g., if removing 4 sections, remove 2 from the left and 2 from the right) to maintain balance.
2. **Positioning for Removal:** Place the metal band on the removal tool. Align the tool's thimble with the hole position of the link pin you wish to remove.
3. **Removing Links:** Rotate the