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MEGIR L2182

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Model: L2182

1. INTRODUCTION

This manual provides detailed instructions for the proper use and care of your MEGIR L2182 Men's Rectangle Quartz Chronograph Watch. Please read this manual thoroughly to ensure optimal performance and longevity of your timepiece. This watch features a precise quartz movement, luminous hands, and multiple functions including time display, calendar date, and chronograph capabilities.



Image 1.1: MEGIR L2182 watch worn on a wrist.

2. PRODUCT FEATURES

- **High-Quality Quartz Movement:** Ensures accurate and stable timekeeping. The watch operates on an SR920SW battery, which is replaceable.
- **Luminous Display:** Hands and markers absorb light to glow in low-light conditions, allowing for clear time reading at night.
- **Durable Construction:** Features a rectangular alloy case that is anti-corrosion and wear-resistant. The hardlex dial window provides clarity and durability.
- **Multifunction Chronograph:** Includes time display, calendar date display, and stopwatch functions (1-minute, 1-hour, and 24-hour sub-dials).
- **Water Resistance:** Rated 3ATM (30 meters) for life waterproof. Suitable for daily use like hand washing and rain exposure. Not suitable for hot water, swimming, showering, or diving.



Image 2.1: Close-up of the MEGIR L2182 watch face.

3. WATCH COMPONENTS

Familiarize yourself with the main components of your MEGIR L2182 watch:

- **Crown:** Used for setting the time and date.
- **Start/Pause Button:** Activates and pauses the chronograph function.
- **Reset Button:** Resets the chronograph to zero.
- **Minute Chronograph Small Dial:** Measures minutes for the stopwatch function (one full circle equals one hour).
- **24-Hour Dial:** Displays time in a 24-hour format (one full circle equals 24 hours).
- **Second Chronograph Dial:** Measures seconds for the stopwatch function (one full circle equals one minute).
- **Calendar Window:** Displays the current date.



Image 3.1: Watch components and their functions.

MULTIFUNCTION CHRONOGRAPH DIAL



**Minute Chronograph
Small Dial**

One circle = One hour



24 Hours

One circle = 24 Hours



Second Chronograph Dial

One circle = One minute



Image 3.2: Multifunction chronograph dial explanation.

4. SETUP INSTRUCTIONS

4.1 Setting the Time

1. Pull the crown out to the second click position.
2. Rotate the crown to adjust the hour and minute hands to the desired time.
3. Push the crown back into its normal position to start the watch.

4.2 Setting the Date

1. Pull the crown out to the first click position.
2. Rotate the crown to adjust the date in the calendar window.
3. Once the correct date is set, push the crown back into its normal position.

Note: Avoid setting the date between 9:00 PM and 3:00 AM, as this may interfere with the automatic date change mechanism.

5. OPERATING INSTRUCTIONS

5.1 Using the Chronograph (Stopwatch) Function

1. Press the **Start/Pause Button** (top button) to start the chronograph. The second chronograph dial will begin to move.
2. Press the **Start/Pause Button** again to pause the chronograph.
3. To resume timing, press the **Start/Pause Button** once more.
4. To reset the chronograph, ensure it is paused, then press the **Reset Button** (bottom button). All chronograph hands will return to their zero positions.

5.2 Luminous Feature

The watch hands and markers are coated with a luminous material. Exposure to light (natural or artificial) will charge this material, allowing the time to be read in dark environments. The duration and intensity of the glow depend on the exposure time and intensity of the light source.

6. MAINTENANCE

6.1 Cleaning

Wipe the watch case and strap regularly with a soft, dry cloth to remove dust and dirt. For the leather strap, avoid excessive moisture and harsh chemicals to prevent damage.

6.2 Water Resistance (3ATM)

Your watch is 3ATM life waterproof, meaning it can withstand splashes, rain, and brief immersion in water (e.g., hand washing). However, it is **NOT** designed for:

- Hot water exposure (e.g., hot showers, saunas, hot tubs)
- Swimming
- Diving

Always ensure the crown is fully pushed in before any contact with water. Water damage due to improper use is not covered under warranty.

6.3 Battery Replacement

The watch uses an SR920SW battery. When the watch stops or the timekeeping becomes erratic, it is likely time for a battery replacement. It is recommended to have the battery replaced by a qualified watch technician to ensure proper sealing and maintain water resistance.

7. TROUBLESHOOTING

- **Watch Not Running:** Check if the crown is fully pushed in. If it is, the battery may need replacement.
- **Incorrect Time/Date:** Refer to Section 4 for instructions on setting the time and date. Ensure the crown is fully pushed in after setting.
- **Chronograph Not Functioning/Resetting:** Ensure the chronograph is paused before attempting to reset. If issues persist, a professional inspection may be required.
- **Condensation Under Dial:** This may indicate a breach in water resistance. Avoid further water exposure and seek professional service immediately.

8. SPECIFICATIONS

Model Name	L2182
Brand	MEGIR
Movement Type	Quartz
Display Type	Analog
Case Material	Alloy
Case Diameter	43.5 Millimeters
Case Thickness	11 Millimeters
Band Material	Leather
Band Width	24 Millimeters
Band Length	22 Centimeters
Dial Window Material	Hardlex
Water Resistance Depth	30 Meters (3ATM)
Battery Type	SR920SW (included)
Additional Features	Chronograph, Luminous

Case Thickness: about 24x22mm



Image 8.1: MEGIR L2182 watch dimensions.

9. PRODUCT VIDEO

Your browser does not support the video tag.

Video 9.1: An official product video showcasing the MEGIR L2182 watch from various angles, highlighting its design and features. This video is provided by the seller, MEGIR JD.

10. WARRANTY AND SUPPORT

For warranty information or technical support, please contact the manufacturer or your point of purchase. Keep your purchase receipt as proof of purchase for any warranty claims.

Manufacturer: MEGIR



