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> Lilienthal Berlin Chronograph Day Meteorite Watch C01-025-B023FB Instruction Manual

Lilienthal Berlin C01-025-B023FB

Lilienthal Berlin Chronograph Day Meteorite Watch

MODEL: C01-025-B023FB - INSTRUCTION MANUAL

1. Introduction

Welcome to the world of Lilienthal Berlin. This manual provides essential information for the proper use and care of your new Chronograph Day Meteorite Watch, model C01-025-B023FB. This timepiece combines German engineering with a unique design featuring a genuine meteorite dial, chronograph functionality, and a day display.

Your watch is a product of meticulous craftsmanship, featuring a Swiss Ronda movement, medical-grade stainless steel, and sapphire-reinforced glass, ensuring durability and precision. Each meteorite dial is unique, making your watch truly one-of-a-kind.



Image 1: The Lilienthal Berlin Chronograph Day Meteorite Watch, showcasing its unique dial and mesh strap.

2. Setup

2.1. Setting the Time and Day

1. Pull the crown (A) out to position 2.
2. Turn the crown clockwise or counter-clockwise to set the desired time. Ensure the day indicator (at 6 o'clock) changes at midnight, not noon, to correctly set AM/PM.
3. Push the crown back into position 0 to start the watch.



Image 2: Detailed view of the watch dial, showing the main hands, sub-dials, and day display.

2.2. Adjusting the Mesh Strap

The stainless steel mesh strap features a slide clasp for easy adjustment to your wrist size. To adjust:

1. Use a small tool (e.g., a flat-head screwdriver) to lift the clasp's locking plate.
2. Slide the clasp along the mesh band to the desired position.
3. Press the locking plate back down firmly until it clicks into place.

3. Operating Instructions

3.1. Using the Chronograph Function

Your watch is equipped with a chronograph function for measuring elapsed time.

1. **Start:** Press the upper pusher (B) to start the chronograph. The central second hand will begin to move.
2. **Stop:** Press the upper pusher (B) again to stop the chronograph. The central second hand will stop, indicating the elapsed time in seconds. The sub-dials will show elapsed minutes and hours if applicable.
3. **Reset:** After stopping the chronograph, press the lower pusher (C) to reset all chronograph hands to their zero positions.



Image 3: Side view of the watch, highlighting the crown (A) and chronograph pushers (B and C).

3.2. Understanding the Sub-dials

- **Left Sub-dial:** Typically measures chronograph minutes.
- **Right Sub-dial:** Displays the current day of the week.
- **Bottom Sub-dial:** Displays the running seconds for the main timekeeping function.



Image 4: Front view of the watch dial, showing the chronograph hands in their reset position.

4. Maintenance

4.1. Water Resistance

Your watch has a water resistance rating of 5 ATM (50 meters). This means it is suitable for everyday use, such as showering or brief immersion in water. It is not suitable for swimming, diving, or prolonged water activities. Always ensure the crown is fully pushed in before any contact with water.

4.2. Cleaning

To maintain the appearance of your watch, wipe the case and strap regularly with a soft, dry cloth. For the mesh strap, a soft brush can be used to remove dirt from the links. Avoid using harsh chemicals or abrasive materials.

4.3. Battery Replacement

The watch is powered by a quartz movement. When the battery needs replacement, it is recommended to take your watch to an authorized service center or a professional watchmaker to ensure proper handling and maintain water resistance.

4.4. Sapphire Glass Care

The sapphire crystal is highly scratch-resistant but not entirely scratch-proof. Avoid direct impact and contact with extremely hard or sharp objects to prevent damage.



Image 5: The watch dial in low light, demonstrating the Super-LumiNova luminous hands and markers for visibility.

5. Troubleshooting

- **Watch not running:** Check if the crown is fully pushed in. If the watch still does not run, the battery may need replacement.
- **Time/Day incorrect:** Refer to section 2.1 for instructions on setting the time and day.
- **Chronograph hands not resetting to zero:** If the chronograph hands do not return to their zero position after pressing the lower pusher, a recalibration may be needed. Consult an authorized service center.
- **Condensation under the crystal:** This may indicate a loss of water resistance. Avoid further contact with water and seek professional service immediately.

6. Specifications

Model Number	C01-025-B023FB
Case Width	42.5 mm
Case Thickness	10.3 mm
Wrist Circumference	150-210 mm
Band Width	20 mm
Water Resistance	5 ATM (50 meters)
Movement	Swiss Quartz (Ronda)
Functions	Chronograph, Day, Meteorite dial (at 6 o'clock)
Case Material	Stainless Steel
Band Material	Stainless Steel (Mesh)
Crystal	Sapphire
Origin	Germany



Image 6: A close-up of the watch dial, emphasizing the unique texture of the meteorite element and the day display.

7. Warranty and Support

7.1. Manufacturer's Warranty

Your Lilienthal Berlin Chronograph Day Meteorite Watch is covered by a **2-year manufacturer's warranty** from the date of purchase. This warranty covers manufacturing defects under normal use. It does not cover damage resulting from improper handling, accidents, unauthorized repairs, or normal wear and tear.

7.2. Customer Support

For warranty claims, service, or any questions regarding your watch, please contact Lilienthal Berlin customer support through their official website or the retailer where the watch was purchased. Please have your model number (C01-025-B023FB) and proof of purchase available when contacting support.

Official Website: www.lilienthal.berlin