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› [SACOSDING Magnetic Floating Ball Pointer Quartz Analog Watch MFB0047 User Manual](#)

**SACOSDING MFB0047**

# **SACOSDING Magnetic Floating Ball Pointer Quartz Analog Watch User Manual**

Model: **MFB0047**

Brand: **SACOSDING**

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## **1. INTRODUCTION**

This manual provides essential instructions for the proper use, care, and maintenance of your SACOSDING Magnetic Floating Ball Pointer Quartz Analog Watch, model MFB0047. Please read this manual thoroughly before using your watch to ensure optimal performance and longevity.



Image 1: Front view of the SACOSDING Magnetic Floating Ball Pointer Quartz Analog Watch, featuring a black dial with Roman numerals and an orange leather strap.

## 2. SETUP

### 2.1. Unboxing and Inspection

Carefully remove the watch from its packaging. Inspect the watch for any visible damage. Ensure all components, including the watch and strap, are present.

### 2.2. Adjusting the Strap

The watch comes with a leather strap. To adjust the strap, locate the buckle and the series of holes on the strap. Select the hole that provides a comfortable and secure fit on your wrist. The strap should be snug but not overly tight.



Image 2: The watch displayed on a stand, showcasing the black dial and orange leather strap.

### 2.3. Setting the Time

1. Pull out the crown (the small knob on the side of the watch case) to the time-setting position.
2. Rotate the crown to move the magnetic balls until the desired time is displayed.
3. Once the time is set, push the crown back into its original position to start the watch movement.

## 3. OPERATING INSTRUCTIONS

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### 3.1. Reading the Time

This watch features a unique magnetic floating ball system for time display. The two suspended balls indicate the time:

- **Inner Ball:** Represents the minute.
- **Outer Ball:** Represents the hour.

The balls orbit the dial, aligning with the Roman numerals for hours and the unmarked track for minutes. This design is distinct from traditional watches where the shorter hand indicates hours and the longer hand indicates minutes.



FOXBOX

### Example when reading:

Viewing time in 12-hour format (not 24-hour format)

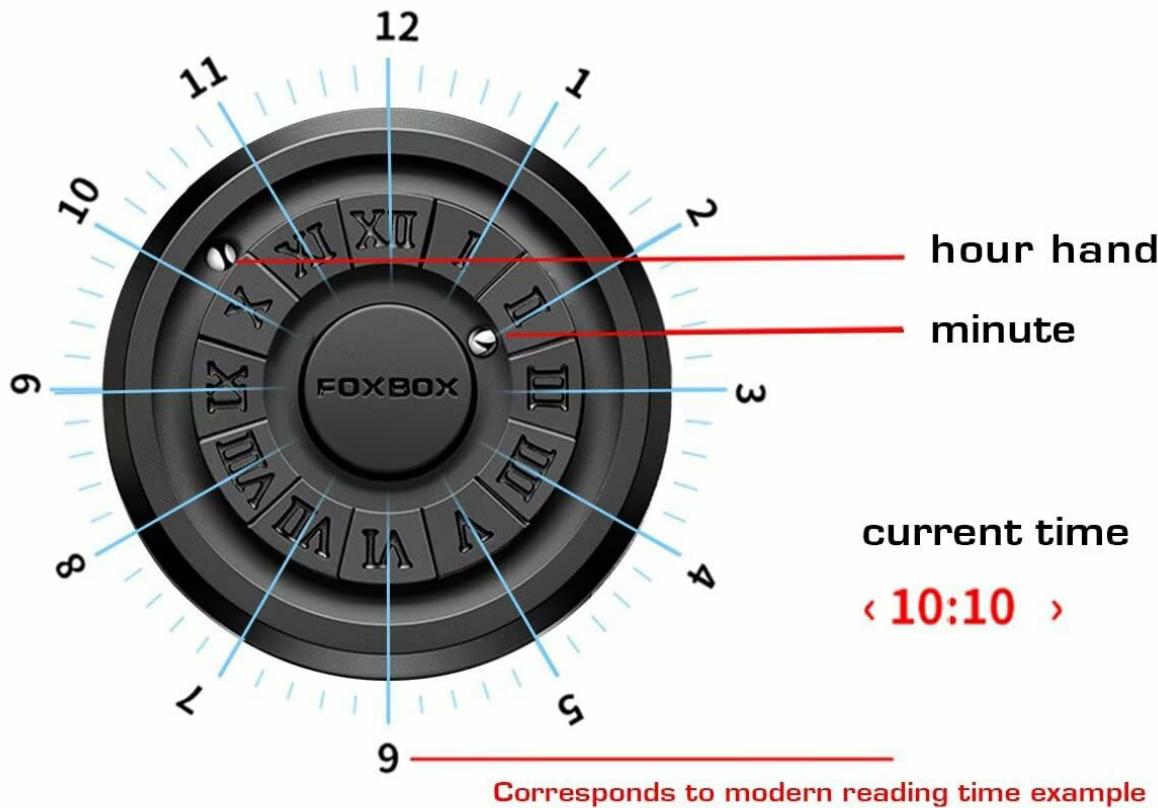


Image 3: A diagram illustrating the time-reading mechanism, indicating the inner ball for minutes and the outer ball for hours, with an example of 10:10.

The watch utilizes a high-quality quartz movement for accurate timekeeping.

## 4. MAINTENANCE AND CARE

### 4.1. Water Resistance

Your SACOSDING watch is rated for **30 meters (3 ATM / 100 feet) water resistance**. This means it is suitable for:

- Washing hands
- Rain exposure
- Splashing water

**Important: This watch is NOT suitable for swimming, diving, showering, or any activities involving prolonged water immersion or exposure to hot water/steam. Exposure to warm or hot water can compromise the watch's seals.**

# 30M WATER-RESISTANT

With sealed waterproof ring, easy to deal with the challenge of water splash  
(all watches can not be protected from warm water, hot water)



Image 4: The watch partially submerged in water, demonstrating its 30-meter water resistance for splashes and rain.

## 4.2. Cleaning

To clean your watch, wipe the case and strap with a soft, dry cloth. For the leather strap, avoid excessive moisture and harsh chemicals, which can damage the material. If necessary, use a slightly damp cloth and dry immediately.

## 4.3. Battery Replacement

The watch is powered by a nonstandard battery. When the watch stops or the time becomes inaccurate, it may be time to replace the battery. It is recommended to have the battery replaced by a qualified watch technician to ensure the water resistance seal is maintained.

## 5. TROUBLESHOOTING

- **Watch is not keeping accurate time or has stopped:**

This usually indicates a low or depleted battery. Refer to section 4.3 for battery replacement. Ensure the crown is fully pushed in after setting the time.

- **Magnetic ball(s) are dislodged or not moving correctly:**

The magnetic balls are designed to float on the track. Strong impacts or magnetic interference can

sometimes dislodge them. Gently shake the watch to try and reseat the balls. If the issue persists, contact customer support.

- **Difficulty reading the time:**

The watch has a unique time-reading mechanism (inner ball for minutes, outer ball for hours). Please refer to section 3.1 and Image 3 for a detailed explanation and practice reading the time to become accustomed to this innovative display.

## 6. SPECIFICATIONS

Detailed specifications for the SACOSDING Magnetic Floating Ball Pointer Quartz Analog Watch MFB0047:

Feature	Detail
Brand	SACOSDING (FOXBOX on dial)
Model Number	MFB0047
Movement Type	Quartz Movement
Case Diameter	42 mm
Case Thickness	12 mm
Case Material	Copper alloy (dial), Stainless steel (case)
Band Material Type	Leather
Band Width	22 mm
Water Resistance	30 Meters (3 ATM)
Item Weight	65 g
Battery	1 Nonstandard Battery (included)

# Specification



<b>Brand</b>	<b>FOXBOX</b>	<b>MODEL</b>	<b>FB0047</b>
<b>Movement type</b>	<b>Quartz movement</b>	<b>Waterproof</b>	<b>30 meters</b>
<b>Clasp</b>	<b>Pin buckle</b>	<b>Weight</b>	<b>65g</b>
<b>Strap Material</b>	<b>Leather strap</b>	<b>Case Material</b>	<b>Stainless steel</b>

Image 5: A visual representation of the watch's dimensions and key specifications.

## 7. WARRANTY AND SUPPORT

### 7.1. Warranty Information

Specific warranty details for your SACOSDING watch are typically provided at the point of purchase or included with the product packaging. Please refer to these documents for information regarding warranty coverage, duration, and terms. If you cannot locate this information, please contact your retailer or the manufacturer directly.

### 7.2. Customer Support

For any questions, technical assistance, or service requests not covered in this manual, please contact the retailer from whom you purchased the watch or the SACOSDING customer support department. Contact information can usually be found on the product packaging or the manufacturer's official website.

