

FANMIS 8337

FANMIS Chronograph Quartz Watch Model 8337 User Manual

1. PRODUCT OVERVIEW

The FANMIS Chronograph Quartz Watch Model 8337 is a sophisticated timepiece designed for precision and durability. Featuring a high-quality Japanese quartz movement, this watch provides accurate timekeeping along with full chronograph functionality. Its robust stainless steel construction and scratch-resistant glass ensure longevity, while its water resistance makes it suitable for daily wear.

Key Features:

- **Precise Quartz Movement:** Ensures accurate timekeeping.
- **Full Chronograph Functionality:** All sub-dials and hands are fully functional.
- **Durable Construction:** High hardness glass and stainless steel case cover resist scratches and wear.
- **Water Resistant:** Rated for 3 ATM, suitable for everyday use, splash/rain resistant.
- **Elegant Design:** Classic business casual dress watch aesthetic.



Image 1: The FANMIS Chronograph Quartz Watch Model 8337, showcasing its design and features.

2. SETTING UP YOUR WATCH

Setting Time and Date

1. **Pull out the crown:** Gently pull the crown (the knob on the side of the watch) to position 2 for setting the date, or position 3 for setting the time.
2. **Set the date:** If in position 2, rotate the crown clockwise or counter-clockwise to adjust the date.
3. **Set the time:** If in position 3, rotate the crown to move the hour and minute hands to the correct time. Ensure

you distinguish between AM and PM if your watch has a 24-hour sub-dial.

4. **Push the crown back:** Once the time and date are set, push the crown back into its original position (position 1) to start the watch and ensure water resistance.



Image 2: Close-up of the watch face, illustrating the crown and pushers used for setting and operating functions.

3. OPERATING THE CHRONOGRAPH FUNCTIONS

The chronograph feature allows you to measure elapsed time independently of the main time display. Your FANMIS watch includes sub-dials for chronograph seconds, minutes, and a 24-hour indicator.

Chronograph Controls:

- **Top Pusher:** Starts and stops the chronograph.
- **Bottom Pusher:** Resets the chronograph to zero.

Using the Chronograph:

1. **Start:** Press the **top pusher** to start the chronograph. The chronograph second hand (usually the large central second hand or a dedicated sub-dial) will begin to move.

2. **Stop:** Press the **top pusher** again to stop the chronograph. The elapsed time will be indicated by the chronograph second and minute sub-dials.
3. **Reset:** After stopping, press the **bottom pusher** to reset all chronograph hands back to their zero positions.

REGULATION OF WATCH FUNCTION



Image 3: Diagram illustrating the chronograph minute, chronograph second, 24-hour indicator, and calendar functions.

Official Product Video:

Your browser does not support the video tag.

Video 1: This video demonstrates the features and design of the FANMIS Chronograph Wrist Watch, including its functional sub-dials and overall aesthetic.

4. CARE AND MAINTENANCE

Proper care will ensure the longevity and performance of your FANMIS watch.

Water Resistance:

- This watch is water resistant to 3 ATM (30 meters). This means it is suitable for everyday use and can withstand splashes or rain.
- It is **NOT** suitable for diving, swimming, snorkeling, or any water-related work where it would be submerged for extended periods.
- Avoid operating the crown or pushers when the watch is wet or submerged, as this can compromise its water resistance.

General Care:

- Clean the watch regularly with a soft, dry cloth to remove dust and dirt.
- Avoid exposing the watch to extreme temperatures, direct sunlight for prolonged periods, or strong magnetic fields.
- If the watch band is stainless steel, it can be cleaned with a damp cloth and mild soap, then dried thoroughly.
- Store your watch in a dry place when not in use.

5. TROUBLESHOOTING

If you encounter any issues with your watch, please refer to the following common solutions:

- **Watch Not Running:** Ensure the crown is fully pushed in. If the watch still does not run, the battery may need replacement. Consult a professional watch repair service.
- **Mist or Droplets Inside Watch:** If you observe mist or water droplets inside the watch surface, this indicates a breach in water resistance. **Contact the manufacturer immediately.** Continued moisture exposure can damage the movement.
- **Inaccurate Timekeeping:** If the time is consistently inaccurate, the battery may be low, or the movement may require servicing.

6. SPECIFICATIONS

Feature	Detail
Brand	FANMIS
Model Number	8337
Movement Type	Quartz
Display Type	Analog
Case Material	Stainless Steel

Feature	Detail
Band Material	Stainless Steel
Crystal Material	Mineral Glass
Water Resistance Depth	30 Meters (3 ATM)
Case Diameter	45 mm
Case Thickness	14 mm
Band Width	22 mm
Band Length	240 mm
Additional Features	Chronograph, Calendar
Power Source	Battery Powered (1 Unknown battery included)

7. WARRANTY AND SUPPORT

Your FANMIS Chronograph Quartz Watch Model 8337 comes with a manufacturer's warranty. For specific details regarding warranty coverage, duration, and terms, please refer to the documentation included with your purchase or contact FANMIS customer support directly.

If you require technical assistance, repairs, or have questions not covered in this manual, please reach out to the manufacturer's customer service department. Ensure you have your model number (8337) and proof of purchase available when contacting support.

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