

FANMIS 1049

FANMIS Men's Solar Powered Analog Digital Multifunctional Sports Watch Instruction Manual

Model: 1049

1. INTRODUCTION AND OVERVIEW

This manual provides detailed instructions for operating and maintaining your FANMIS Men's Solar Powered Analog Digital Multifunctional Sports Watch. This timepiece combines traditional analog display with a versatile digital interface, offering features such as a stopwatch, LED backlight, calendar, and alarm, all powered by solar energy with a battery backup.



Image 1.1: Front view of the FANMIS Solar Powered Analog Digital Sports Watch.

Key Features:

- **Solar Powered:** Utilizes sunlight/light for power, with a battery for backup in low-light conditions.
- **Multifunctional Digital Display:** Includes 1/100 chronograph (stopwatch), LED backlight, calendar (week/month/date), and alarm.
- **Durable Construction:** Features a key scratch-resistant resin glass and shockproof PC Poly-Carbonate case.
- **Japanese Quartz Movement:** Ensures accurate timekeeping and long-lasting performance.
- **Water Resistance:** Rated 50M (164FT) for daily use, including showering, swimming, and handwashing.
Note: Do not press any buttons underwater.

2. WATCH COMPONENTS AND BUTTONS

Familiarize yourself with the watch's buttons and their functions.



Image 2.1: Watch on wrist, highlighting the button layout.

Button	Function
LIGHT (Top Left)	Activates the LED backlight for the digital display.
MODE (Bottom Left)	Cycles through different modes: Time, Alarm, Stopwatch.
START (Top Right)	Starts/stops the stopwatch; adjusts settings in setting mode.
RESET (Bottom Right)	Resets the stopwatch; selects items in setting mode.
Crown (Right Side)	Adjusts analog time when pulled out.

3. SETUP AND TIME SETTING

3.1 Setting Analog Time

1. Pull the crown out to the first position.

2. Rotate the crown to adjust the analog hands to the correct time.
3. Push the crown back in to secure the time setting.

3.2 Setting Digital Time and Date

1. Press the **MODE** button repeatedly until the digital time display starts flashing (indicating setting mode).
2. Press the **RESET** button to cycle through the settings: seconds, hour, minute, month, date, day of the week, 12/24-hour format.
3. Use the **START** button to adjust the flashing value.
4. Once all settings are correct, press the **MODE** button to exit the setting mode.

3.3 Setting the Alarm

1. Press the **MODE** button until you reach the Alarm mode (usually indicated by 'AL' or a bell icon).
2. Press the **RESET** button to select the hour or minute setting.
3. Use the **START** button to adjust the flashing hour or minute.
4. Press the **MODE** button to confirm and exit the alarm setting.
5. To turn the alarm on/off, in Alarm mode, press the **START** button. An alarm icon will appear/disappear.

4. OPERATING INSTRUCTIONS

4.1 Using the Stopwatch (Chronograph)

1. Press the **MODE** button until you reach the Stopwatch mode (usually indicated by 'ST' or 'CHRO').
2. Press the **START** button to begin timing.
3. Press the **START** button again to pause timing.
4. To resume, press the **START** button.
5. To reset the stopwatch to zero, press the **RESET** button while the stopwatch is paused.

4.2 Activating the Backlight

Press the **LIGHT** button (top left) to illuminate the digital display for a few seconds, allowing visibility in low-light conditions.

4.3 Dual Time Display

Your watch features a dual time display, showing both analog and digital time. The digital time can be set independently to track a second time zone if desired, as described in section 3.2.

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Video 4.1: A brief overview of the FANMIS Men's Solar Powered Casual Quartz Wrist Watch, demonstrating its appearance and basic functions.

5. SOLAR POWER FUNCTIONALITY

This watch is equipped with a solar panel that converts light into electrical energy to power the watch. This significantly extends battery life and reduces the need for frequent battery replacements.



Image 5.1: Illustration of the watch's solar power feature in an outdoor setting.

Charging Guidelines:

- Expose the watch face to direct sunlight or strong artificial light regularly.
- Avoid prolonged storage in dark places to ensure continuous operation.
- The watch has an internal battery that stores excess energy, allowing it to function even without immediate light exposure.

6. MAINTENANCE AND CARE

6.1 Water Resistance

The watch is water-resistant up to 50 meters (164 feet). This means it is suitable for daily use, including handwashing, rain, showering, and recreational swimming. **Important: Do NOT press any buttons while the watch is submerged in water. Avoid exposure to extreme hot or cold temperatures, as this can affect water resistance.**

6.2 Cleaning

To clean your watch, wipe it with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed by drying. Avoid using chemical cleaners or solvents, as these can damage the watch's materials.

6.3 Battery Information

While solar-powered, the watch contains internal batteries (CR2016 and SR626SW) for energy storage and backup. These are not designed for user replacement. If you experience issues with power retention after adequate light exposure, please contact professional watch service for inspection and potential battery replacement.

7. TROUBLESHOOTING

If you encounter any issues with your watch, refer to the following common troubleshooting steps:

- **Digital Display Blank or Faint:** Ensure the watch is exposed to sufficient light for solar charging. If the issue persists, the internal battery may require professional service.
- **Time Inaccuracy:** Re-set both analog and digital times as per Section 3. If the analog hands are not moving, check if the crown is pushed in completely.
- **Buttons Not Responding:** Ensure the watch is not submerged in water. If dry and still unresponsive, a soft reset (if applicable, by holding all buttons for a few seconds) might help, or contact support.
- **Mist or Droplets Inside Watch:** This indicates a breach in water resistance. Contact the manufacturer or a

qualified watch repair service immediately to prevent internal corrosion.

8. SPECIFICATIONS

Feature	Detail
Model Number	1049 (PN K760)
Display Type	Analog-Digital
Movement Type	Quartz
Power Source	Solar Powered
Water Resistance Depth	50 Meters (164 Feet)
Case Material	PC plastic
Band Material	Rubber
Crystal Material	Mineral Glass
Case Diameter	44 Millimeters
Band Width	20 Millimeters
Band Length	220 Millimeters
Additional Functions	Date & Week & Calendar, Light Up, Stopwatch, Dual-Time Display

9. WARRANTY AND SUPPORT

9.1 Manufacturer's Warranty

This FANMIS watch comes with a **1-year manufacturer's limited warranty**. This warranty covers defects in materials and workmanship under normal use. It does not cover damage resulting from improper use, accidents, unauthorized repairs, or normal wear and tear.

9.2 Return Policy

For returns, please refer to the retailer's return policy, typically allowing returns or replacements within 30 days of purchase, provided the item is in its original condition.

9.3 Customer Support

For further assistance, technical support, or warranty claims, please contact FANMIS customer service through the retailer's platform or the official FANMIS website.