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## SKMEI 1049

# SKMEI 1049 Solar Power Watch User Manual

Model: 1049

## INTRODUCTION

Thank you for choosing the SKMEI 1049 Solar Power Men's Waterproof Quartz Analog Digital Sports Wrist Watch. This manual provides detailed instructions on how to set up, operate, and maintain your watch to ensure optimal performance and longevity. Your watch combines precise Japan quartz and digital movements, offering both analog and digital time displays, solar power capabilities, and robust water resistance.



Front view of the SKMEI 1049 Solar Power Watch, showcasing its blue and black design with both analog hands and a digital display. The solar panel is visible on the watch face.

## WATCH COMPONENTS AND BUTTON FUNCTIONS

Familiarize yourself with the watch's buttons and display elements:



Diagram illustrating the various components and button functions of the SKMEI 1049 watch. Labels include "Light" (top left), "Mode" (bottom left), "Start" (top right), "Reset" (bottom right), "Solar panel", "Second", "Increase Display Value", "Switch Between Hour, Minute, Week and Date", "Hour / Minute", "Mode Switching Between Stop Watch, Alarm Clock, Time Display", "Morning and afternoon", and "Backlight button".

- **LIGHT Button (Top Left):** Activates the EL backlight for visibility in low light conditions.
- **MODE Button (Bottom Left):** Cycles through different modes: Time Display, Alarm Clock, Stopwatch, and Dual Time.
- **START Button (Top Right):** Used to start/stop functions in Stopwatch mode, and to adjust values during setting modes (e.g., increase display value).
- **RESET Button (Bottom Right):** Used to reset functions in Stopwatch mode, and to switch between different setting parameters (e.g., hour, minute, week, date).

## SETUP

## Initial Solar Charging

Your SKMEI 1049 watch is equipped with a solar panel to charge its internal battery. For optimal performance, ensure the watch is exposed to light regularly. Upon first use or after prolonged storage in darkness, place the watch under direct sunlight or a strong artificial light source for several hours to fully charge.

## Setting Time and Date

1. In Time Display mode, press and hold the **RESET** button until the seconds begin to flash. This indicates you are in setting mode.
2. Press the **MODE** button to cycle through the setting parameters: Seconds → Hour → Minute → Year → Month → Day.
3. Use the **START** button to adjust the flashing value. Pressing it will increase the value.
4. Once all settings are correct, press the **RESET** button again to exit setting mode.
5. The analog hands will automatically synchronize with the digital time after setting. If they do not, manually adjust them by pulling out the crown on the right side of the watch and rotating it. Push the crown back in when finished.

## OPERATING INSTRUCTIONS

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### Switching Modes

Press the **MODE** button repeatedly to cycle through the following modes:

- **Time Display Mode:** Shows current time (digital and analog), day of the week, and date.
- **Alarm Mode:** Allows setting and activating/deactivating the daily alarm.
- **Chronograph (Stopwatch) Mode:** Used for measuring elapsed time.
- **Dual Time Mode:** Allows setting and viewing a second time zone.

### Using the Alarm

1. From Time Display mode, press **MODE** once to enter Alarm Mode.
2. Press and hold the **RESET** button until the alarm hour flashes.
3. Use the **START** button to adjust the hour.
4. Press **MODE** to select the minute, then use **START** to adjust.
5. Press **RESET** to exit setting mode.
6. To activate/deactivate the alarm, press the **START** button while in Alarm Mode (without holding **RESET**). An alarm icon will appear/disappear on the display.

### Using the Chronograph (Stopwatch)

1. From Time Display mode, press **MODE** twice to enter Chronograph Mode. The display will show "00:00:00".
2. Press the **START** button to begin timing.
3. Press the **START** button again to pause timing.
4. Press the **RESET** button to reset the stopwatch to "00:00:00".
5. To resume timing after pausing, press **START**.

### Using Dual Time

1. From Time Display mode, press **MODE** three times to enter Dual Time Mode.
2. Press and hold the **RESET** button until the hour flashes.

3. Use the **START** button to adjust the hour.
4. Press **MODE** to select the minute, then use **START** to adjust.
5. Press **RESET** to exit setting mode.

## Using the Backlight

Press the **LIGHT** button (top left) at any time to illuminate the digital display with an EL backlight for a few seconds.

## MAINTENANCE

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### Water Resistance (50M)

Your SKMEI 1049 watch is rated for 50 meters (5ATM) water resistance. This means it is suitable for daily use, hand washing, rain, and short periods of swimming in shallow water. **IMPORTANT: Do not press any buttons while the watch is submerged in water, as this can compromise the water resistance and lead to damage. Avoid hot water or steam, as temperature changes can affect seals.**

### Solar Power Care

To maintain the watch's solar power efficiency, ensure the watch face (solar panel) is regularly exposed to light. Avoid prolonged storage in dark places. If the watch stops or the display dims, expose it to bright light for several hours to recharge.

### Cleaning

Wipe the watch case and band with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed by drying. Avoid using chemical cleaners or abrasive materials, which can damage the watch's finish or components.

## TROUBLESHOOTING

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- **Watch not displaying time or functions:** The battery may be low. Expose the watch to bright light for several hours to recharge the solar battery.
- **Incorrect time/date:** Re-enter setting mode and adjust the time and date as per the "Setting Time and Date" section.
- **Analog hands not matching digital time:** Manually adjust the analog hands using the crown on the side of the watch.
- **Buttons not responding:** Ensure the watch is not submerged in water. If the issue persists, a full solar charge might be needed, or contact support.

## SPECIFICATIONS

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Brand: Skmei  
Movement: Electronic movement  
Size: length 240mm.  
dialmeter 44mm  
thickness 15mm  
Band: High quality PU  
Watch case: ABS plastic  
Waterproof: 50meters  
Function: Stopwatch, luminous,  
date, dual time,  
alarm clock, week



## QUALITY ASSURANCE



Diagram showing key product parameters for the SKMEI 1049 watch, including dimensions and materials.

Feature	Detail
Brand	SKMEI
Model Number	1049
Movement	Japan Quartz & Digital (Electronic)
Display Type	Analog & Digital
Case Material	ABS Plastic
Band Material	High Quality PU (Resin)
Back Cover Material	Durable Stainless Steel
Mirror Surface	High Transparency Resin
Dial Diameter	44mm
Case Thickness	15mm
Band Length	240mm
Max Wrist Perimeter	220mm
Min Wrist Perimeter	150mm
Water Resistance	50M (5ATM) - Daily water resistance, no button pressing underwater.
Functions	Solar Power, LED Backlight, Alarm, Chronograph, Multiple Time Zone (Dual Time), Shock Resistant, Luminous, Date, Week.

## WARRANTY AND SUPPORT

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SKMEI products are designed for durability and performance. For any issues not covered in this manual, please refer to your purchase documentation for specific warranty details or contact the retailer from whom you purchased the watch. Keep your proof of purchase for any warranty claims.

For general inquiries or technical support, please visit the official SKMEI website or contact their customer service channels as provided with your product packaging.