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SKMEI 1868

SKMEI Model 1868 Sport Watch User Manual

Comprehensive instructions for setup, operation, and maintenance of your SKMEI Model 1868 digital sport watch.

1. INTRODUCTION

Thank you for choosing the SKMEI Model 1868 Sport Watch. This manual provides detailed instructions to help you understand and utilize all the features of your new timepiece. Please read this manual carefully before using the watch to ensure proper operation and longevity. Keep this manual for future reference.

2. PACKAGE CONTENTS

Please verify that all items are present in your package:

- SKMEI Model 1868 Sport Watch
- User Manual (this document)



Image: The retail packaging box for the SKMEI Model 1868 watch, typically black with red accents and the SKMEI logo.

3. WATCH COMPONENTS

Familiarize yourself with the various parts and buttons of your SKMEI Model 1868 watch:



Image: Front view of the SKMEI Model 1868 watch, showcasing its rectangular gold-colored case, black rubber strap, and dual display (digital on the left, analog on the right). The digital display shows time and date, while the analog display has a red hour hand and black minute hand.

1. **Digital Display:** Shows time, date, alarm, and stopwatch functions.
2. **Analog Display:** Traditional hour and minute hands for quick time reference.
3. **Light Button (Top Right):** Activates the LED backlight.
4. **Mode Button (Bottom Right):** Cycles through different watch modes (Time, Alarm, Stopwatch).
5. **Adjust Button (Top Left):** Used to enter and exit setting modes.
6. **Set Button (Bottom Left):** Used to adjust values within setting modes.
7. **Case:** Durable stainless steel case.
8. **Strap:** Comfortable rubber strap with buckle clasp.



Image: The SKMEI Model 1868 watch with its digital display illuminated by a bright green LED backlight, demonstrating visibility in low-light conditions.

4. SETUP INSTRUCTIONS

4.1 Setting the Digital Time and Date

1. In normal time display mode, press the **ADJUST** button (top left) once. The seconds will start flashing.
2. Press the **MODE** button (bottom right) to cycle through the settings: Seconds → Hours → Minutes → Month → Date → Day of the Week.
3. While a value is flashing, press the **SET** button (bottom left) to increase the value. Hold the button to increase rapidly.
4. After setting all desired values, press the **ADJUST** button (top left) again to exit the setting mode and return to normal time display.
5. To switch between 12-hour and 24-hour format, press the **SET** button (bottom left) while the hours are flashing.

4.2 Setting the Alarm

1. From normal time display, press the **MODE** button (bottom right) twice to enter Alarm mode. The alarm time will be displayed.

2. Press the **ADJUST** button (top left). The alarm hours will start flashing.
3. Press the **SET** button (bottom left) to adjust the alarm hours.
4. Press the **MODE** button (bottom right) to select minutes, then use the **SET** button to adjust.
5. Press the **ADJUST** button (top left) to exit alarm setting mode.
6. To turn the alarm ON/OFF, in Alarm mode, press the **SET** button (bottom left). An alarm icon will appear/disappear on the display.

5. OPERATING INSTRUCTIONS

5.1 Using the Backlight

Press the **LIGHT** button (top right) at any time to illuminate the digital display for a few seconds. This feature is useful in low-light conditions.

5.2 Using the Stopwatch (Chronograph)

1. From normal time display, press the **MODE** button (bottom right) once to enter Stopwatch mode. The display will show "00:00:00".
2. Press the **SET** button (bottom left) to start the stopwatch.
3. Press the **SET** button again to pause the stopwatch.
4. While paused, press the **ADJUST** button (top left) to reset the stopwatch to "00:00:00".
5. Press the **MODE** button (bottom right) to return to normal time display.

5.3 Dual Time Display

The watch features a dual time display, with both digital and analog time. The analog hands are set independently by pulling out the crown (if applicable, for this model, it's usually a separate internal mechanism or fixed). For this digital-analog model, the analog time is typically synchronized with the digital time or set via internal adjustment. Please note that the analog display on this model is primarily for aesthetic purposes and may not be independently adjustable by external buttons. The primary timekeeping is handled by the digital display.

6. MAINTENANCE

6.1 Cleaning Your Watch

To maintain the appearance of your watch, wipe it regularly with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed by a dry cloth. Avoid using chemical cleaners, as they may damage the watch's finish or strap material.

6.2 Water Resistance

Your SKMEI Model 1868 watch is rated for 50 meters (5 ATM) water resistance. This means it is suitable for swimming, showering, and general water exposure. However, it is **not** suitable for diving or high-pressure water activities. Do not operate buttons while the watch is submerged in water, as this can compromise the water seal.

6.3 Battery Replacement

The watch is powered by a CR2032 battery. When the display becomes dim or functions become erratic, it may be time to replace the battery. Battery replacement should ideally be performed by a qualified watch technician to ensure the water resistance seal is properly maintained. The battery compartment is located on the back of the watch.



Image: Rear view of the SKMEI Model 1868 watch, displaying the stainless steel case back with engraved model number (1868), water resistance rating, and battery type (CR2032).

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Digital display is dim or blank.	Low battery.	Replace the battery (CR2032).
Buttons are unresponsive.	Watch may be in a locked mode or internal issue.	Try pressing all buttons to see if any respond. If not, a battery reset (remove and reinsert battery) might be needed, or seek professional service.
Time is incorrect.	Time not set correctly or battery low.	Refer to "Setting the Digital Time and Date" section. Replace battery if issue persists.
Water inside the watch.	Water resistance seal compromised.	Immediately take the watch to a professional for repair to prevent further damage. Avoid further water exposure.

8. SPECIFICATIONS

Feature	Detail
Model Number	1868
Display Type	LED Digital & Analog
Case Material	Stainless Steel (Gold-colored)
Strap Material	Rubber
Clasp Type	Buckle
Water Resistance	50 Meters (5 ATM)
Functions	Dual Time, Chronograph, Alarm, Countdown Timer, LED Backlight, 12/24 Hour Format
Battery Type	CR2032
Case Width (without button)	38mm
Case Thickness	13mm
Band Width	25mm
Wrist Size	17-23.5cm
Item Weight	32g



Image: A diagram illustrating the key dimensions of the SKMEI Model 1868 watch, including case height (49mm), strap/lug width (24mm), case width (38mm), case thickness (13mm), and strap material (Rubber). A credit card is shown for scale reference.

9. WARRANTY AND SUPPORT

9.1 Warranty Information

Your SKMEI Model 1868 Sport Watch comes with a limited warranty. Please refer to the warranty card included with your purchase for specific terms and conditions, including coverage details and duration. The warranty typically covers manufacturing defects but does not cover damage caused by misuse, accidents, unauthorized repairs, or normal wear and tear.

9.2 Customer Support

For any questions, technical assistance, or warranty claims, please contact SKMEI customer support through the retailer where you purchased the watch or visit the official SKMEI website for contact information. When contacting support, please have your watch model number (1868) and purchase details ready.

You can also visit the SKMEI Store on Amazon for more information and products.

