

[Manuals.plus](#) /

› [FANMIS](#) /

› FANMIS Men's Automatic Mechanical Skeleton Wrist Watch Instruction Manual

FANMIS sk9194a

FANMIS Men's Automatic Mechanical Skeleton Wrist Watch Instruction Manual

Model: sk9194a

1. INTRODUCTION

Thank you for choosing the FANMIS Men's Automatic Mechanical Skeleton Wrist Watch. This timepiece combines classic design with reliable automatic mechanical movement, requiring no battery. Its skeleton dial showcases the intricate internal gears, while luminous hands ensure readability in low light. This manual provides essential information for the proper setup, operation, and care of your watch.



Image 1.1: Front view of the FANMIS Automatic Mechanical Skeleton Wrist Watch, showcasing the black stainless steel band and visible internal mechanism.

2. SETUP

2.1 Initial Winding

Your FANMIS watch is an automatic mechanical timepiece, meaning it is powered by the natural motion of your wrist. However, for initial use or if the watch has stopped due to inactivity, it requires manual winding.

1. Ensure the crown (the knob on the side of the watch) is in its fully pushed-in position.
2. Gently turn the crown clockwise approximately 20-30 times. This will build up a sufficient power reserve to start the watch.
3. The watch should begin to operate.

2.2 Setting the Time

1. Pull the crown out to the first click position.
2. Turn the crown clockwise or counter-clockwise to adjust the hour and minute hands to the correct time.
3. Once the time is set, push the crown back into its original, fully pushed-in position to secure the setting and ensure water resistance.



Image 2.1: Rear view of the watch, showing the automatic movement and the crown used for winding and time setting.

3. OPERATING THE WATCH

3.1 Automatic Movement

The watch is powered by an automatic self-winding mechanical movement. This means that as you wear the watch and move your wrist, an internal rotor winds the mainspring, providing power to the watch. For optimal performance, wear the watch for at least 8 hours a day. If the watch is not worn for an extended period, it may stop and require manual winding as described in the Setup section.

3.2 Luminous Hands

The watch features luminous hands and markers. These elements absorb light during the day and emit a glow in darker conditions, allowing for time readability at night. The intensity and duration of the glow depend on the amount of light exposure.



Image 3.1: Diagram showing various components of the watch, including the watch case, dial, band, mirror, clasp, and back cover.

4. MAINTENANCE

4.1 Water Resistance

This watch is rated for 30 meters (3 ATM) water resistance, suitable for daily use such as splashes or brief immersion. **It is not suitable for bathing, showering, swimming, diving, sauna, or any multi-water or high-temperature environments.** Exposure to hot water or steam can cause the waterproof rubber seals to expand and contract, leading to voids and accelerated aging, which will compromise the watch's water resistance. Always ensure the crown is fully pushed in to maintain water resistance.

4.2 Cleaning

To clean your watch, wipe it gently with a soft, dry cloth. For stainless steel bands, a slightly damp cloth can be used, followed by immediate drying. Avoid using chemical cleaners, solvents, or abrasive materials, as these can damage the watch's finish.

4.3 General Care

- Avoid exposing the watch to extreme temperatures (hot or cold) or sudden temperature changes.
- Keep the watch away from strong magnetic fields, as these can affect the accuracy of the mechanical movement.
- Avoid strong impacts or drops.

5. TROUBLESHOOTING

- **Watch has stopped or is running slow:** This is typically due to insufficient power reserve. Manually wind the watch by turning the crown clockwise 20-30 times while it is in the fully pushed-in position. Ensure you wear the watch regularly for at least 8 hours a day to maintain its power reserve.
- **Time is inaccurate:** If the watch is consistently gaining or losing time, it might be magnetized. Keep the watch away from electronic devices, speakers, and other sources of strong magnetic fields. If the issue persists, professional servicing may be required.
- **Condensation under the crystal:** This indicates a breach in water resistance. Avoid further contact with water and seek professional inspection immediately to prevent damage to the movement.

6. SPECIFICATIONS

PRODUCT PARAMETER



Basic Information

BRAND: SKMEI/时刻美

MODEL: 9194

WEIGHT: 128g

MOV' T: AUTOMATIC

CRYSTAL: GLASS

CASE : ZINC ALLOY

BAND : Stainless steel

BUCKLE: STAINLESS STEEL

W / P : 30M

FUNCTION: TIME

Manual measurement, if there is an error, please prevail in kind!
Each product sold to provide quality assurance and after-sales service!



Case width: 43mm



Case thickness: 15mm



Band Width: 20mm



Watch length: 230mm

Image 6.1: Diagram illustrating key product dimensions and basic specifications.

Model Number	sk9194a
Movement Type	Automatic Self-Winding Mechanical
Display Type	Analog
Case Material	Stainless Steel
Band Material	Stainless Steel
Clasp Type	Fold-over Clasp / Deployment Clasp
Case Diameter	43 mm (1.65 in)
Case Thickness	15 mm (0.59 in)

Band Width	20 mm (0.79 in)
Band Length	225 mm (8.85 in)
Water Resistance	30 Meters (3 ATM)
Crystal Material	Mineral Glass
Additional Features	Luminous Hands, Shock Resistant

7. PRODUCT VIDEO

Your browser does not support the video tag.

Video 7.1: Official product video demonstrating the FANMIS Men's Automatic Mechanical Skeleton Wrist Watch features and design.

8. WARRANTY

This product comes with a manufacturer and seller combination warranty. For specific details regarding warranty coverage, duration, and claims process, please refer to the warranty information provided at the time of purchase or contact the seller directly.

9. SUPPORT

Should you have any questions, require assistance with your watch, or need to report an issue, please contact the seller through the platform where the purchase was made. The seller is committed to providing a satisfactory solution for any product-related inquiries.

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