

## SKMEI L1620

# SKMEI L1620 Analog Quartz Watch User Manual

Model: L1620

## INTRODUCTION

This manual provides instructions for the proper use and maintenance of your SKMEI L1620 Analog Quartz Watch. Please read this guide carefully to ensure optimal performance and longevity of your timepiece. The watch features a precise quartz movement, a durable stainless steel band, and 30M water resistance suitable for daily activities.

## PRODUCT OVERVIEW

The SKMEI L1620 is an analog quartz wristwatch with a classic design, featuring a stainless steel case and band. Key components and features include:

- **Analog Display:** Shows time with hour, minute, and second hands.
- **Quartz Movement:** Provides accurate and reliable timekeeping.
- **Stainless Steel Construction:** Ensures durability for the watch case and bracelet.
- **Water Resistance:** Rated for 30 meters (3ATM), suitable for splashes and brief immersion.
- **Scratch-Resistant Dial Window:** Features a high hardness glass lens to protect against scratches.
- **Fold-over Clasp:** Secure closure with a hidden double push-button mechanism.



Image: The SKMEI L1620 watch, silver-black variant, displayed alongside the included band adjustment tool. This illustrates the watch's design and an accessory for customization.



**Dress watches business fashion**  
**High hardness watch lens**  
**Scratch Resistant**



**High quality original movement**  
**Precise time and efficient life**



**Stainless Steel Band Watches**  
**Luxury Lifestyle**



Image: A composite image highlighting key attributes: a high hardness watch lens for scratch resistance, the precise original quartz movement, the stainless steel band, and icons representing 30M water resistance (wash hands, rain, sweat).

## SETUP INSTRUCTIONS

### 1. Setting the Time

1. **Pull out the Crown:** Locate the crown on the right side of the watch case. Gently pull it outwards to the first position.
2. **Adjust the Time:** Rotate the crown clockwise or counter-clockwise to move the hour and minute hands to the desired time.
3. **Push in the Crown:** Once the correct time is set, push the crown firmly back into its original position. This will activate the watch movement.

### 2. Adjusting the Watch Band

The stainless steel band can be adjusted by removing links to achieve a comfortable fit. A band adjustment tool is provided with your watch for this purpose.

1. **Identify Pins:** Examine the underside of the watch band links to find the small pins. Some links may have arrows indicating the direction to push the pin out.

2. **Position the Band:** Place the watch band into the adjustment tool, ensuring the pin is aligned with the tool's pusher.
3. **Remove Pins:** Slowly turn the screw on the adjustment tool to push the pin out. Remove the desired number of links.
4. **Reassemble:** After removing links, realign the remaining links and insert the pins back in the opposite direction of removal. Gently tap the pins until they are flush with the band.

**Caution: The included band adjustment tool can be delicate. If you encounter difficulty or if the tool breaks, it is recommended to seek assistance from a professional jeweler or watch repair service to avoid damaging the watch band or the tool.**

## OPERATING INSTRUCTIONS

Once the time is set according to the "Setting the Time" instructions, your SKMEI L1620 watch will continuously display the current time. No further regular adjustments are typically required under normal operating conditions, except for occasional time corrections or after a battery replacement.

## MAINTENANCE

### Water Resistance (30M / 3ATM)

Your watch is water-resistant to 30 meters (3ATM). This rating indicates suitability for:

- Washing hands
- Exposure to rain
- Accidental splashes
- Sweating

**Important: This watch is NOT designed for swimming, diving, showering, or bathing. To prevent water damage, do not press any buttons or pull the crown while the watch is wet or submerged in water, as this can compromise the water resistance seals.**



Image: The SKMEI L1620 watch depicted with a water splash background, signifying its 30M water resistance for everyday exposure to moisture.

## Cleaning

To maintain the aesthetic appeal of your watch:

- Regularly wipe the watch case and band with a soft, dry cloth.
- For light dirt, a slightly damp cloth can be used, followed by immediate drying with a soft, dry cloth.
- Avoid using chemical cleaners, solvents, or abrasive materials, as these can damage the watch's finish and seals.

## Battery Replacement

The quartz movement of your watch is powered by a battery, typically type SR626SW. If the watch stops running or exhibits inconsistent timekeeping, the battery may need to be replaced. It is strongly recommended to have the battery replaced by a qualified watch technician to ensure the water resistance seal is properly re-established after the case back is opened.



Image: The stainless steel case back of the SKMEI L1620 watch, clearly showing the model number "1620" and the battery code "SR626SW", which specifies the required battery type.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Watch is not running or stops intermittently.	Depleted battery.	Replace the battery (SR626SW). Professional replacement is recommended.
Time is inaccurate.	Incorrect time setting; low battery; exposure to strong magnetic fields.	Reset the time. If the issue persists, consider battery replacement. Keep the watch away from strong magnetic sources.
Moisture or fogging visible under the crystal.	Water resistance compromised due to improper use (e.g., crown pulled or buttons pressed underwater) or degraded seals.	Immediately take the watch to a professional watch repair service. Do not attempt to dry it yourself, as this can cause further damage.

Problem	Possible Cause	Solution
Difficulty adjusting the band with the provided tool.	Tool misuse, incorrect technique, or the tool's delicate nature.	Seek assistance from a professional jeweler or watch repair shop for safe and proper band adjustment.

## SPECIFICATIONS

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**Brand:** SKMEI

**Model Number:** L1620

**Movement:** Quartz

**Case Material:** Zinc Alloy

**Band Material:** Stainless Steel

**Buckle Type:** Foldover Clasp with Hidden Double Push-Button Closure

**Dial Window Material:** Glass (High Hardness)

**Water Resistance:** 30M (3ATM)

**Case Diameter:** 30mm

**Case Thickness:** 9mm

**Band Width:** 14mm

**Band Length:** 200mm

**Weight:** 63g

**Battery Type:** SR626SW



### Basic Information

**BRAND:** SKMEI

**MODEL:** 1620

**WEIGHT:** 63g

**MOV' T:** QUARTZ

**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: 30mm



Case thickness: 9mm



Band Width: 14mm



Watch length: 200mm

Image: A visual representation detailing the key dimensions of the SKMEI L1620 watch, including its diameter, thickness, band width, and length, along with a summary of its basic material specifications.

## WARRANTY AND SUPPORT

For information regarding the warranty of your SKMEI L1620 watch or for technical support, please refer to the documentation provided at the time of purchase. You may also contact the seller or the manufacturer, ADALOVE, directly for assistance.

For additional resources, you can visit the official [SKMEI Store on Amazon](#).