

KXAUTO 6256

KXAUTO 6256 Men's Sport Watch User Manual

Model: 6256

1. INTRODUCTION

Thank you for choosing the KXAUTO 6256 Sport Watch. This watch is designed for durability and functionality, featuring a digital display with multiple functions including time, date, alarm, stopwatch, and LED backlight. Please read this manual carefully to understand the proper operation and maintenance of your watch.

2. PRODUCT OVERVIEW AND BUTTON FUNCTIONS

The KXAUTO 6256 watch features four control buttons (A, B, C, D) and a digital display. Refer to the diagram below for button identification and their primary functions.



1237-5ATM

ELECTRONIC WATCH

Brand: KXAITO

Model: 1237

Movement: Electronic movement

Longest belt: 21cm

Shortest belt length: 15cm

Bandwidth dial: 2.4cm

Diameter: 5.0cm(Without crown)

Specular Shading : PMMA organic glass

Band Material : Resin

Bottom cover material: Stainless steel

Waterproof : 50m waterproof

Accessories: List box

Image: KXAITO 6256 Sport Watch showing the digital display and button layout. Button A is top-left, B is bottom-left, C is top-right, and D is bottom-right.

- **Button A (Top Left):** Used for activating the LED backlight.
- **Button B (Bottom Left):** Used to cycle through different modes (Time, Alarm, Stopwatch, Dual Time).
- **Button C (Top Right):** Used to start/stop functions in Stopwatch mode, and to adjust values upwards during setting.
- **Button D (Bottom Right):** Used to reset functions in Stopwatch mode, and to adjust values downwards or select items during setting.

3. SETUP AND BASIC OPERATION

3.1. Setting Time and Date

1. From the normal time display, press **Button B** repeatedly until the time setting mode is activated (usually indicated by flashing digits).
2. Use **Button D** to select the digit or setting you wish to adjust (e.g., seconds, hour, minute, month, date, day).
3. Use **Button C** to increase the selected value.
4. Once all settings are correct, press **Button B** again to exit the setting mode and return to normal time display.

3.2. Using the Alarm Function

1. Press **Button B** to navigate to the Alarm mode.
2. Press and hold **Button B** (or a combination of B and D, depending on the specific model) to enter alarm setting mode. The alarm hour digits will flash.
3. Use **Button C** to adjust the hour and **Button D** to adjust the minutes.
4. Press **Button B** to confirm and exit the alarm setting.
5. To turn the alarm ON/OFF, press **Button C** while in Alarm mode. An alarm icon will appear/disappear on the display.

3.3. Using the Stopwatch (Chronograph)

1. Press **Button B** to navigate to the Stopwatch mode. The display will show '00:00:00'.
2. Press **Button C** to start the stopwatch.
3. Press **Button C** again to pause the stopwatch.
4. Press **Button D** to reset the stopwatch to '00:00:00' while it is paused.

3.4. Using the LED Backlight

Press **Button A** at any time to illuminate the display for easy reading in low-light conditions. The backlight will remain active for a few seconds.

3.5. Strap Adjustment

The watch features an adjustable TPU strap with a classic buckle closure. To adjust the strap, simply thread the strap through the buckle and secure it at the desired length. The strap also includes adjustable loops to keep the excess strap neatly in place.



Image: Detailed view of the watch strap, highlighting the adjustable loops and the classic buckle mechanism for secure fitting.

4. WATER RESISTANCE GUIDELINES

This KXAUTO 6256 watch is water-resistant up to 5 ATM (50 meters). This means it is suitable for everyday use and can withstand splashes, rain, and brief immersion in water. However, it is **not suitable for swimming, diving, or prolonged water activities**. To maintain water resistance, **do not press any buttons while the watch is submerged in water**.

5. MAINTENANCE

5.1. Cleaning

Wipe the watch case and strap regularly with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed by drying thoroughly. Avoid using chemical cleaners or solvents, as these can damage the watch materials.

5.2. Battery Replacement

The watch is powered by a 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 proper sealing and maintain water resistance.

6. TROUBLESHOOTING

- **Display is blank or dim:** The battery may be low or depleted. Consider professional battery replacement.
- **Buttons are unresponsive:** Ensure the watch is not in a locked mode (if applicable, though not a standard feature for this model). If the issue persists, a battery replacement might be needed, or there could be an internal malfunction.
- **Time is incorrect:** Re-set the time and date following the instructions in Section 3.1. If the time consistently loses accuracy, the battery may be weak or the movement may require service.
- **Water inside the watch:** If moisture appears inside the watch, stop using it immediately and seek professional service. This indicates a breach in the water resistance.

7. SPECIFICATIONS

Below are the technical specifications for the KXAITO 6256 Sport Watch:

PRODUCT SIZE PARAMETER

Electronic watch



Image: Diagram illustrating the dimensions of the KXAUTO 6256 Sport Watch, including case diameter, case thickness, strap width, and overall length.

Feature	Detail
Brand	KXAUTO
Model Number	6256
Movement Type	Japanese Quartz Electronic
Display Type	Digital
Case Material	Polycarbonate
Dial Window Material	Acrylic
Band Material	Thermoplastic Polyurethane (TPU)
Case Diameter	50 mm

Case Thickness	16.7 mm
Band Width	24 mm
Band Length	250 mm (Adjustable)
Water Resistance Depth	50 Meters (5 ATM)
Special Features	Dual Time Display, Chronograph, LED Backlight, Shock Resistant, Alarm

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact the seller directly. Keep your proof of purchase for any warranty claims.

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

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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