TIMEURE TU-DE-2401

TIMEURE TU-2401 Women's Pedometer Watch User Manual

Model: TU-DE-2401

1. Introduction

Thank you for choosing the TIMEURE TU-2401 Women's Pedometer Watch. This manual provides essential information for the proper setup, operation, and maintenance of your watch. Please read it thoroughly to ensure optimal performance and longevity of your device.

2. Product Overview

The TIMEURE TU-2401 is an elegant and functional digital watch designed for daily wear and activity tracking. It features a clear digital display and a durable stainless steel mesh strap. Key functions include a pedometer, calorie counter, distance tracker, stopwatch, alarm, and countdown timer, all complemented by a convenient backlight.



Figure 2.1: The TIMEURE TU-2401 Pedometer Watch in use, showcasing its elegant design and primary functions like step counting, calorie tracking, countdown, alarm, 5-second EL light, and 30m water resistance.

2.1. Watch Components

- **Display:** Digital screen showing time, date, and various function data.
- **LIGHT Button:** Activates the backlight for improved visibility in low light conditions.
- **MODE Button:** Cycles through different modes (Time, Pedometer, Stopwatch, Alarm, Countdown).
- **CHECK Button:** Used to view recorded data or confirm settings.
- **SWITCH Button:** Used to adjust settings or switch between display units.
- **Strap:** Adjustable stainless steel mesh strap with a snap-design clasp.
- **Case:** Durable watch case, water-resistant up to 3 ATM.

3. Setup

3.1. Initial Power-On and Battery

Your TIMEURE TU-2401 watch comes with a pre-installed CR2032 button cell battery, designed to last approximately one year. The watch should be operational upon receipt. If the display is blank, the battery may need replacement (refer to Section 5.1).

3.2. Adjusting the Strap

The watch features a snap-design clasp for easy strap adjustment to fit various wrist sizes.

1. Locate the clasp on the strap.
2. Gently lift the small lever on the clasp to unlock it.
3. Slide the clasp along the mesh strap to achieve the desired length.
4. Press the lever back down firmly to lock the clasp in place. Ensure it is securely fastened before wearing.



Figure 3.1: Illustration of the snap-design clasp, demonstrating how to adjust the strap length for a comfortable fit.

3.3. Setting Time and Date

The intuitive display allows for straightforward time and date adjustments.

1. From the main time display, press the **MODE** button repeatedly until you enter the time setting mode (often indicated by flashing digits).
2. Use the **SWITCH** button to adjust the flashing digit (e.g., hours, minutes, year, month, day).
3. Use the **CHECK** button to move to the next setting parameter.
4. Once all settings are correct, press the **MODE** button to exit the setting mode and return to the main time display.

4. Operating Instructions

4.1. Navigating Modes

Press the **MODE** button to cycle through the following functions:

- **Time Display:** Shows current time and date.
- **Pedometer Mode:** Displays steps taken, calories burned, and distance covered.
- **Stopwatch Mode:** For timing activities.
- **Alarm Mode:** Set and activate daily alarms.

  Countdown Timer Mode: Set a timer for specific durations.

4.2. Using the Pedometer

In Pedometer Mode, the watch automatically tracks your steps, estimates calories burned, and calculates distance. Ensure the watch is worn securely on your wrist for accurate readings.

- To view daily data, cycle to Pedometer Mode using the **MODE** button.
- The display will show steps, calories, and distance.
- To reset daily data, consult the specific instructions in the full manual (not provided here, but typically involves holding a button in Pedometer Mode).

4.3. Activating the Backlight

Press the **LIGHT** button to illuminate the display. The backlight will typically stay on for a few seconds, providing clear visibility in dark environments.



Figure 4.1: The watch display with its backlight feature activated, ensuring readability in low-light conditions.

4.4. Water Resistance

The TIMEURE TU-2401 watch is water-resistant up to 3 ATM (30 meters). This means it is suitable for daily use and can withstand:

- Hand washing
- Light rain exposure
- Splashes
- Brief immersion in shallow water (e.g., swimming)

It is **not** recommended for diving, snorkeling, or high-pressure water activities. Avoid pressing buttons while the watch is submerged to prevent water ingress.



Figure 4.2: Visual representation of the watch's water resistance capabilities, suitable for everyday water contact.

5. Maintenance

5.1. Battery Replacement

The watch uses one CR2032 button cell battery. When the display becomes dim or the watch stops functioning, it's time to replace the battery. It is recommended to have battery replacement performed by a qualified watch technician to ensure proper sealing and maintain water resistance.

5.2. Cleaning

To clean your watch, wipe it with a soft, damp cloth. Avoid using harsh chemicals, solvents, or abrasive cleaners, as these can damage the watch's finish or seals.

5.3. Storage

When not in use for extended periods, store the watch in a cool, dry place away from direct sunlight and extreme temperatures.

6. Troubleshooting

If you encounter issues with your TIMEURE TU-2401 watch, please refer to the following common problems and solutions:

- **Watch not turning on or display is blank:**
  This usually indicates a depleted battery. Replace the CR2032 battery (refer to Section 5.1).
- **Inaccurate step count:**
  Ensure the watch is worn snugly on your wrist. Loose fitting can affect sensor accuracy. Arm movements not associated with walking (e.g., typing, gesturing) may sometimes be registered as steps.
- **Watch randomly turns off:**
  This could be a sign of a low or failing battery. Replace the CR2032 battery. If the issue persists after battery replacement, contact customer support.
- **Display difficult to read:**
  Activate the backlight using the **LIGHT** button. Ensure the watch face is clean and free from smudges.
- **Buttons not responding:**
  Check if the watch is in a specific mode that locks buttons. If not, a battery issue or internal malfunction may be present. Try replacing the battery.

If these solutions do not resolve the issue, please contact TIMEURE customer support for further assistance.

7. Specifications

Model Number	TU-DE-2401
Brand	TIMEURE
Battery Type	1 x CR2032 Button Cell
Battery Life	Approximately 1 year
Water Resistance	3 ATM (30 meters)
Case Diameter	36 Millimeters
Package Dimensions	9.5 x 6.5 x 6.5 cm
Weight	108 grams (including packaging)



Figure 7.1: Product dimensions of the TIMEURE TU-2401 watch.

8. Warranty and Support

Warranty information for your TIMEURE TU-2401 Pedometer Watch is typically provided with your purchase documentation. Please refer to the packaging or included warranty card for details regarding coverage and duration.

For technical support, troubleshooting assistance beyond this manual, or warranty claims, please contact TIMEURE customer service through the retailer where the product was purchased or visit the official TIMEURE website for contact information.

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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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