

FIVE SENSES 1095

FIVE SENSES English Atomic Talking Watch User Manual - Model 1095

Your guide to setup, operation, and maintenance.

1. INTRODUCTION

The FIVE SENSES English Atomic Talking Watch, Model 1095, is designed for individuals who benefit from audible time announcements, including seniors and those with visual impairments. This watch features automatic time synchronization via radio atomic clock signals, a clear voice announcement function, and an easy-to-read digital display. It is engineered for simplicity and reliability.



Image 1.1: The FIVE SENSES Atomic Talking Watch, designed for both men and women.

2. PRODUCT FEATURES

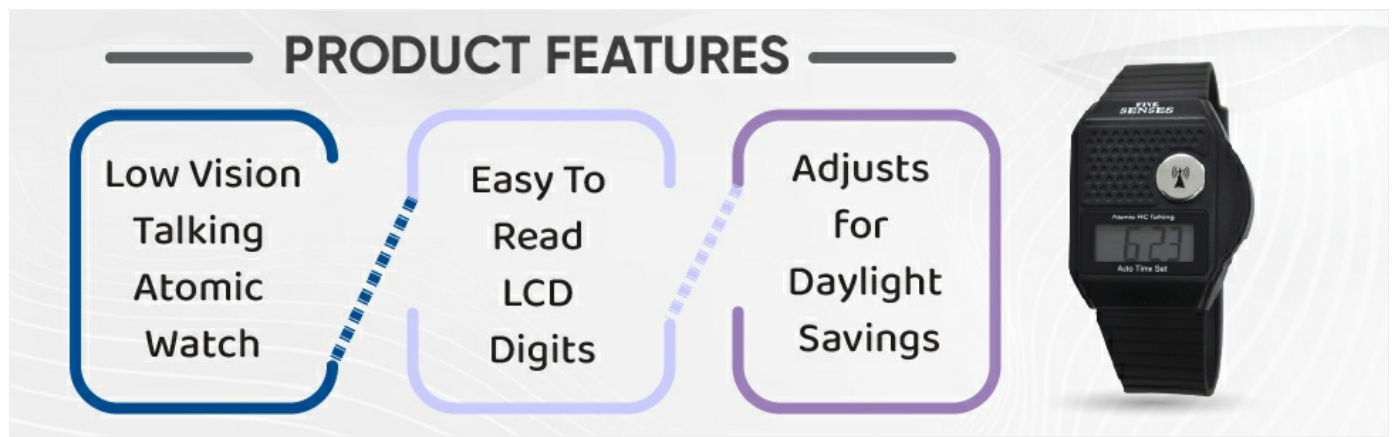


Image 2.1: Key features of the FIVE SENSES Atomic Talking Watch.

- **Automatic Time Setting:** The watch automatically sets itself by receiving signals from the Radio Atomic Clock, eliminating the need for manual time adjustments, including Daylight Saving Time changes.
- **Clear Voice Announcement:** At the press of a button, the watch announces the current time, date, day, month, year, alarm status, and signal reception status in a clear, pleasant English voice.
- **Easy-to-Read Display:** Features large LCD digits for enhanced visibility in various lighting conditions.
- **Durable Design:** Equipped with an IP Black plating steel band for increased durability and scratch resistance, fitting most wrist sizes.
- **Battery Included:** Operates on one CR2032 battery, which is included for immediate use.

3. PACKAGE CONTENTS

Upon opening your package, please ensure all items are present:

- FIVE SENSES English Atomic Talking Watch (Model 1095)
- CR2032 Battery (pre-installed or included separately)
- Instruction Manual (this document)

4. WATCH OVERVIEW





Image 4.1: Front view of the watch, highlighting the speaker and display.



Image 4.2: Watch on a wrist, indicating the main talking button and recessed setting buttons.

The watch features a prominent button on the front face for activating the talking function. On the side, there are recessed buttons for setting the hour and minute, which are designed to prevent accidental presses.

5. SETUP

5.1 Battery Installation

The watch uses one CR2032 battery. If the battery is not pre-installed or needs replacement, carefully open the battery compartment on the back of the watch. Insert the CR2032 battery with the positive (+) side facing up. Ensure the compartment cover is securely closed.

5.2 Initial Time Synchronization

This watch is designed to automatically synchronize its time with the Radio Atomic Clock signal. For optimal reception, place the watch near a window or in an open area, especially during the initial setup. The watch will attempt to update its time automatically, typically at 3:00 AM daily.

Automatic time update at 3:00 am evary day

Note:you need to follow the instruction manual to set up correct time zone manually

“The Alarm Time is
10 A.M.”
Or “ Alarm is off ”

“US Time Updated”



“The Time is
10:08 AM”

Today is Wednesday
July 8,year 2024

Image 5.1: Automatic time update via radio atomic clock signal.

5.3 Setting Time Zone

While the time is set automatically, you may need to manually set the correct time zone for your region. Refer to the detailed instructions provided in the full manual for specific steps on adjusting the time zone using the recessed side buttons.

6. OPERATION

6.1 Announcing Time and Date

To hear the current time, press the large button on the front of the watch once. To hear the date, press the same button twice in quick succession.

6.2 Alarm Function

The watch includes an alarm function. To set or activate the alarm, use the recessed side buttons. Detailed instructions for setting the alarm time and turning the alarm on/off are available in the comprehensive manual.

6.3 Daylight Saving Time (DST)

The atomic time synchronization feature ensures that the watch automatically adjusts for Daylight Saving Time changes, removing the need for manual adjustment.

7. MAINTENANCE

7.1 Battery Replacement

When the voice announcement becomes faint or the display dims, it is time to replace the CR2032 battery. Follow the instructions in Section 5.1 for safe battery replacement.

7.2 Cleaning

Clean the watch with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials, as these can damage the watch's finish or internal components. The watch is not waterproof; avoid submerging it in water.

8. TROUBLESHOOTING

- **Watch not speaking:** Check battery level and ensure the battery is correctly installed.
- **Incorrect time displayed/announced:** Ensure the watch is receiving the atomic signal. Try placing it near a window overnight. Verify the time zone setting is correct.
- **Weak or unclear voice:** Replace the CR2032 battery.
- **No atomic signal reception:** Ensure the watch is not near strong electronic interference. Try repositioning the watch to a different location for better signal reception.

9. SPECIFICATIONS

- **Model Number:** 1095
- **Product Dimensions:** 1.2 x 1.5 x 2 inches
- **Item Weight:** 2.89 ounces
- **Battery Type:** 1 x CR2032 (included)
- **Display Type:** Digital LCD
- **Time Synchronization:** Radio Atomic Clock Signal (USA)
- **Band Material:** IP Black plating steel



English Atomic Talking Watch



Image 9.1: Approximate wearing size of the watch.

10. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase documentation or visit the official FIVE SENSES website. 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

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