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Model number 101136

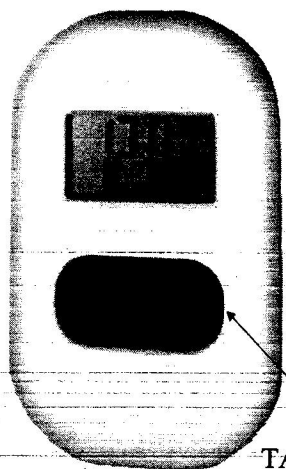
Dual-Voice Keychain Atomic (USA & UK Radio Bands) **Talking Clock with 5 Alarms**

Watch may arrive in sleep mode. To awaken watch, press and hold the rectangular bar for a few seconds until the display awakens.

Once awakened this clocks time zone can be set by pressing the recessed button on the back of the watch to the upper right of the round battery compartment with a pointer such as a folded out paperclip, pen, toothpick or push pin.

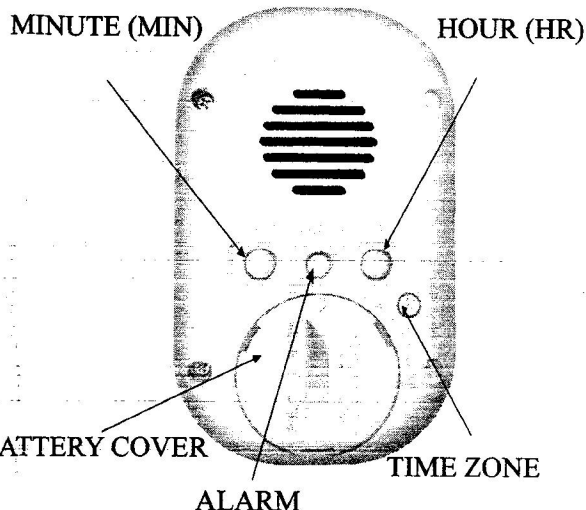
Dual-Voice Keychain Atomic Talking Watch with 5 Alarms (UK and USA Band) Instruction Manual

FRONT



TALK button

BACK



MINUTE (MIN)

HOUR (HR)

BATTERY COVER

ALARM

TIME ZONE

Quick Start

Your Radio Controlled Talking Watch will arrive with the battery in 'sleep mode'.

● Wake up the watch

Press the TALK button for around 2 seconds to wake up the watch

● Set Time Zone (for USA and UK countries version only)

The TIME ZONE button is flush with the watchcase and you will need to press this with a pointer (such as a pen or opened out paper clip).

Select the signal for USA-Pacific, USA-Mountain, USA-Central or USA-Eastern or UK

Press the TIME ZONE button one by one to select your local time zone. The watch says the following time zones

- USA, Pacific,
- USA, Mountain,
- USA, Central,
- USA, Eastern
- UK,



USA users need to set the watch to one of the USA time zones.

- Japan (60Khz only),
- USA, Pacific
- USA, Mountain,
- USA, Central, or,
- USA, Eastern



USA users need to set
the watch to one of the
USA time zones.



UK users select UK.

Main Features

- Atomic Radio Controlled Time & Date Reception
- Global Signals available: USA and UK Bands (60KHz only)
- Signal Strength Indication
- Manual Signal Reception
- Signal Reception Success and Failure Indication
- 5 Daily Alarms
- 12/24 Hour LCD display
- Keychain and Necklace easy interchangeable
- Battery: CR2032 Battery Included
- Dual voice (Male/Female) switching

General Description

This easy-to-press big TALK button Atomic RC talking keychain watch announces both the time and date and has a radio control feature that enables the watch to receive a radio signal from transmission waves. This signal sets the time and date on the watch automatically.

The watch can be set to receive USA or UK time signal and it automatically receives the time signal at 3am every night to maintain accurate timing.

If the watch does not set automatically it could be because it has not received an update overnight due to a weak signal. This could be due to where the watch is positioned. It is recommended that the watch should be left by a window in order to receive the strongest possible signal.

Keep away from certain electrical equipment such as a television or computer, and some metallic objects as these may affect the radio signal.

Button Functions:

TALK button

- Press TALK button once to announce the Time
- Press TALK button twice to announce the Date
- Press TALK button 3 times to talk the Alarm time
- Press TALK button 4 times to announce the Reception Status
- Hold TALK button to manually search for the radio signal

HOUR button

- Set Hour when needed

MINUTE button

- Set Minute when needed

ALARM button

- Talk and display Alarm time for 30 seconds (short press)
- Set Alarm (Long press)

TIME ZONE button

Press the TIME ZONE button one by one to select your local time zone.

The TIME ZONE button is flush with the watchcase and you will need to press this with a pointer (such as a pen or opened out paper clip).

AUTOMATIC TIME SETTINGS

Your Radio Controlled Talking Watch recalls your selected Atomic Clock signal automatically at 03:00AM every night. After receiving a signal it will show the official local time on the watch. **Everything is done automatically.** However, your watch can also be manually set (see further into these instructions).

At night position the watch face down on a flat surface near a non-metallic window. The signal will be updated at 03:00AM. You can test this using the country signal button. If your watch is unable to make contact with the radio signal, it will continue to function in the same way as a standard watch. The time will then be corrected the next time your watch receives the time signal.

Make sure the overnight position for the watch is at least six feet away from any household electrical appliances as they could cause interference with the signal.

Never let metal (including the metal clasp touch the case back as it will affect the signal).

The watch must be set to the right country before it can receive a signal (follow instructions below).

MANUAL SIGNAL RECEPTION

The watch must be set to the right country before you can do the following manual signal setting (see the previous set of instructions "Set Time Zone").

You have to put the watch on a table nearby a non-metallic window when you need a manual signal reception. Don't hold it on your hand. Please pay attention on the position of the watch. You must put the watch on the table according to position show on the picture below or the watch will not be able to pick up signal.

Manual Signal Reception

(Wait 1 minute before doing this if you have pressed any button)

The watch must be set to the right country before it can receive the signal (see above).

Position the watch face down on a flat surface near a window. Don't hold it on your hand.

While the watch is in the Real Time mode,

1. Press and hold TALK until the LCD display shows the blinking Antenna Strength Icon (the colon of the watch frozen while signal reception)
2. The watch takes about 5 to 14 minutes to pick up the signal. Wait until the watch has finished the signal receiving procedure.
3. After the signal reception, push the TALK button 4 times. If the reception was successful, a small antenna icon will be displayed and the watch will speak "Country Name" follow by "Time Updated". If the reception failed, the watch will say "Country Name" follow by "Time Not Updated".

Reception Status Check

There is a radio tower icon on the LCD indicating the signal reception status of the watch. When the icon is switched on it the watch was able to update the signal in the last 24 hours. If the watch is not able to pick up signal the icon is off.

You can also check the reception status by press the TALK button 4 times.

If the reception was successful, the watch will say "Country Name" follow by "Time Updated". If the reception was failed, the watch will say "Country Name" follow by "Time Not Updated".

(In some poor reception areas the signal may not up-date every night. Try moving the watch to a new location. The watch is very accurate and can miss a few nights updating without any serious loss of accuracy.)

Set Daily Alarm (Total 5 Alarms):

1. Press the ALARM button (Long press) until the LCD displays the alarm number 1 (AL1).
2. Press ALARM button one by one to select the alarm number (AL1 to AL5 totally 5 alarms)
3. After the alarm number is found
4. Press the HOUR button to set alarm hour (watch talks the alarm hour)
5. Press the MINUTE button set alarm minute (watch talks the alarm minute)
6. Press ALARM button to confirm after the alarm hour and minute are set. Or, the watch will confirm your new setting after 1 minute.
7. After confirmation, the watch will speak the new Alarm Time.

Remark:

- The Alarm will "BEEP" for 30 seconds when alarm time goes off. You can turn off the alarm by pressing any button.
- The Alarm is a Daily Alarm, so even you turn off the "BEEP" sound, and the alarm will "BEEP" on the next day again.
- To turn off the Daily Alarm, follow the Alarm Off setting below.
- Each time you stop the "BEEP" the watch will say the Alarm Time.

Alarm ON/OFF:

1. Press ALARM button (Long press) until the LCD displays the alarm number 1 (AL1).
2. Press ALARM button one by one to select the alarm number (AL1 to AL5 totally 5 alarms)
3. After the alarm number is found
4. Press TALK button one by one to turn the Alarm icon On/Off (appear and disappear)
5. Press ALARM button to confirm and the watch generates a BEEP sound and exit to Real Time mode.

When the Alarm is confirmed as OFF, the watch says "Alarm OFF".

This watch will set automatically from the Atomic Radio Signal. However, you can set time of the watch manually when you go aboard when no radio signal is available. **However, calendar can only be set by radio signal and cannot be set manually.**

Manual Time Setting

A. Manual Hour setting

1. Press HOUR button once
2. The LCD shows Hour: Minute flashing (the watch exit if user presses HOUR button again)
3. Press the TALK button one by one to set hour (the watch says the hour)
4. Press HOUR button once to confirm the setting (the watch says the new time)

B. Manual Minute setting

1. Press MINUTE button once
2. The LCD shows Hour: Minute flashing (the watch exit if user presses MINUTE button again)
3. Press the TALK button one by one to set minute (the watch says the minute)
4. Press MINUTE button once to confirm the setting (the watch says the new time)



If you accidentally set the watch to a different (wrong) time then you can bring your watch back to the local time by doing the "Manual Signal Reception" or just place it near a window overnight to sync with the Atomic RC time.

Low Battery Indication

When battery is low, the LCD shows a blinking low battery icon. The voice, signal reception and backlight functions will not operate. These will resume to normal after the battery is replaced.

12/24 Hour selection:

1. While in the normal display mode
2. Press and hold MINUTE button to change the watch from 12 to 24 hours or 24 to 12 hour display

Select Male or Female Voice

Hold Hour to switch between male and female voice

TROUBLESHOOTING:

Watch not receiving the Time Signal – possible causes:

- Watch not placed near a window
- Watch not placed face down
- Watch placed on its side
- Outside the Radio signal area
- Being in a build up area
- Metal objects blocking the radio signal
- Interference from a computer monitor or TV
- Place the watch near a window, as this gives the best reception. Try different windows in the house to see which is best. You can test this using the reception status test described earlier. Please note that reception is always better at night.
- If your watch is unable to make contact with the radio signal, it will continue to function in the same way as a standard watch. The time will then be corrected the next time your watch receives the time signal.

Battery Replacement

This atomic keychain watch uses a CR2032 type battery.

Open the BATTERY COVER with a coin by turning it anti-clockwise.

Carefully remove the old battery and replace it with a new one (noting the polarity "+" is up).

Cover the battery with the battery cover and align the 2 dots. Then, lock the cover with the coin (turn clockwise).

After battery replacement

The watch will not work after a battery is replaced until the following has been done.

1. You need to set your Time Zone according to the "Set Time Zone"
2. Position your watch face down on a flat surface near a non-metallic window.
3. The atomic RC keychain watch will start to update its first signal. It will continue updating for 24 hours if the first signal reception is not successful.
4. After receiving a valid time signal and the watch will show the correct time.