

# Vintage Square talking watch (CW269-K and CW269 EXP)

Thank you for purchasing from RNIB. In the unlikely event the item is unsuitable, please contact us within 14 days of receipt to obtain your returns number. To ensure your return goes smoothly, the item and all components must be in as new condition and packed in its original, undamaged packaging. For further details and guidance on returning faulty items, please see the Terms and conditions of sale and How to contact RNIB sections of this instruction manual.

Please retain these instructions for future reference. These instructions are also available in other formats.

## Special warning

**Please note:** The watch is in power saving mode when it arrives with you, see the important section below as to how to get the watch started.

## General description

This atomic watch is radio-controlled in the UK, Germany, Japan and US (Pacific, Mountain, Central and Eastern time zones) so will automatically set the time in these countries (and adjust itself in March and October when the clocks change).

Time and date are announced in RNIB's clear, English male voice at the push of a button, and you can set optional hourly announcements and an alarm.

## Important

### Pre-set information:

Your watch is pre-set to receive the UK time signal. The UK transmitter is located in Anthorn, Cumbria and broadcasts up to 620 miles (approx 1,000km). In addition to the UK, an atomic signal is available in Germany, Japan and USA (Pacific, Mountain, Central and Eastern).

In regions where an atomic signal cannot be received, the time can be set manually. The date function is only available when the watch has received the atomic signal.

### Power saving Mode

In the power saving mode the hands are stopped at the 1 o’clock position. To turn the watch on, press and hold the button at 2 o’clock until the hands start to spin. The hands will stop when they match the internal timekeeping. To return the watch to power saving mode, press and hold S1 and S2 at the same time until the second-hand start spinning. Release both buttons and the watch will stop at 1 o’clock to confirm.

## Getting Started

### Button Functions

The following functions are applicable when the watch is in normal mode:

S1: Located at 2 o’clock, the watch will announce the time when pressed once and the date when pressed twice. If pressed three times, the watch will announce the country signal it is set to receive and whether this has been updated.

S2: Recessed at 4 o’clock, when pressed the watch will announce the alarm time and whether the alarm is on or off.

C: Located at 3 o’clock, pulling out the crown will stop the watch and reset the hands. You should not use the crown when the hands are turning quickly

### Image below shows both watches with the S1, S2 and C noted on the side.



## Using the product

### Watch Menu Mode

To enter Menu Mode, press and hold S2 until the watch says “Set alarm, press 2 o’clock button to set”. Each subsequent press of S2 will move to the next option of the menu, as follows:

1. Set Alarm To set a time for the daily alarm
2. Alarm On/Off To turn the daily alarm On or Off
3. Chime On/Off To turn the hourly announcement On or Off
4. Global Signal Selection To select the required time signal
5. Set Time To manually set the time (when an atomic signal cannot be received)

Whilst in menu mode the 2 o’clock button (S1) acts as a confirm button, it is used to select the required menu option.

### Setting the Alarm

* Enter the menu mode (see Watch Menu Mode)
* Choose the option set alarm and confirm with S1
* Press S1 to select hour and confirm with S2, listen carefully for AM or PM
* Press S1 to select minute and confirm with S2
* Press S2 to confirm time

When turned on, the alarm will sound for 30 seconds at the selected time. Press any button to silence the alarm. The alarm will sound every day until it has been deactivated. To deactivate follow the Alarm On/Off instructions below.

### Alarm On/Off

* Enter the menu mode (see Watch Menu Mode)
* Choose the option Alarm On/Off and confirm with S2
* To turn the alarm ON or OFF press S1
* Press S2 to confirm to check the status of the alarm press S2 in normal mode.

### Chime On/Off

* Enter the menu mode (see Watch Menu Mode)
* Choose the option chime on/off and confirm with S1
* To turn the chime on or off press S1
* Press S2 to confirm when the chime is on the watch will make an hourly announcement of the time

### Global Signal Selection

You can set your watch to receive Germany, Japan, USA (PST, MST, CST, EST) or UK time signals. When you select a new country, the hands will move quickly during the adjustment and then return to normal.

* Enter the menu mode (see Watch Menu Mode)
* Choose the option global signal selection and confirm with S1
* Chose the required time zone by repeatedly pressing the S1 button
* Press S2 to confirm selection.

### Set Time (Manual Time Setting)

Use this function in regions where an atomic signal is unavailable, such as when travelling. Your watch will need to be reset when returning to a region with a signal.

* Enter the menu mode (see Watch Menu Mode)
* Choose the option set time and confirm with S1
* Press S1 to select hour and confirm with S2, listen carefully for AM or PM
* Press S1 to select minute and confirm with S2
* Press S2 to confirm time

The hands will spin rapidly to adjust to the selected time and then resume as normal.  Please be patient while the hands adjust. It is not possible to manually set the date.

### Resynchronising Watch Hands

Following a sudden shock to your watch, it may be necessary to resynchronise the hands and speech on your watch. To achieve this, simply pull out the crown and adjust the hands to the speaking time, as you would a normal watch. After battery replacement, please follow the instructions below to allow the watch to function.

* Ensure the crown is pushed in and press S1 to start the watch.
* Pull the crown out when the second hand reaches the 12 o’clock position.
* Adjust the watch hands to 12 o’clock.
* With all hands at 12 o’clock, push the crown in. The watch will now start to run.
* Place the watch face-down near a window. The watch search for a time signal and adjust the hands automatically.

## Caring for your watch

Your watch is not water-resistant and should not be immersed in water. Should the watch accidentally become wet, wipe dry quickly and do not operate until dry. When not being used for a long period of time, keep the watch in a cool dry place. The metallic bracelet (model 407.3) is adjustable. We recommend that this is done by a jeweller or watch maker.

## Battery Replacement

If the watch hands move one step for every two seconds and there is no talking function, that battery is low and requires replacing. It is recommended that this watch be returned to Lifemax for any battery replacement or watch service that is needed. This service is available for £10, inclusive of return P&P within the UK. Please see instructions below for guidance on battery replacement. This watch uses a CR2032 type battery.

* Remove the four screws on the back of the watch with a small cross headed screwdriver.
* Remove the watch back (speaker) making sure you do not lose the waterproof seal.
* Taking care not to damage the two springs that make contact with the speaker, release the battery clip from the right hand side.
* Remove the battery and insert a replacement CR2032 noting the polarity(positive faced up).
* Push the battery down into the clip being careful not to bend the casing. Replace the watch back (speaker) making sure the waterproof seal is correctly in place.
* Refit and tighten the four screws.

Following battery replacement it will be necessary to restart the watch. Please refer to ‘Resynchronising Watch Hands’ for guidance

## Troubleshooting

1. My watch is not receiving a time update?

You are outside of the UK, Germany, USA or Japan and cannot receive a signal Please follow the instructions for manual time setting  (Set Time - Manual Time Setting).

1. Your watch is set to the incorrect time zone for your location

Please follow the instructions for ‘global signal selection’.

1. You are in a built up area/signal is affected by interference from electronic devices.

To receive a time update place the watch by a window overnight to get the strongest signal. If your watch is unable to receive an update it will continue to function as a standard watch. The time will be corrected the next time it receives the time signal.

1. The voice/hands on my watch are out of sync but the watch says ‘UK time updated’?

Please refer to ‘Resynchronising Watch Hands’.

## How to contact RNIB

Phone: 0303 123 9999

Email: shop@rnib.org.uk

Address: RNIB, Northminster House, Northminster, Peterborough PE1 1YN

Online Shop: shop.rnib.org.uk

Email for international customers: exports@rnib.org.uk

## Terms and conditions of sale

This product is guaranteed from manufacturing faults for 12 months from the date of purchase. If you have any issues with the product and you did not purchase directly from RNIB then please contact your retailer in the first instance.

For all returns and repairs contact RNIB first to get a returns authorisation number to help us deal efficiently with your product return.

You can request full terms and conditions from RNIB or view them online.

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This product is CE marked and fully complies with all applicable EU legislation.



This product is UKCA marked and fully complies with the relevant UK legislation.



Please do not throw items marked with this symbol in your bin. Recycle your electricals and electronic devices **free** at your local recycling centre. Search for your nearest recycling centre by visiting [www.recyclenow.com](http://www.recyclenow.com).

### Why recycle?

Unwanted electrical equipment is the UK’s fastest growing type of waste.

Many electrical items can be repaired or recycled, saving natural resources and the environment. If you do not recycle, electrical equipment will end up in landfill where hazardous substances will leak out and cause soil and water contamination – harming wildlife and human health.

RNIB are proud to support your local authority in providing local recycling facilities for electrical equipment.

To remind you that old electrical equipment can be recycled, it is now marked with the crossed-out wheeled bin symbol. Please do not throw any electrical equipment (including those marked with this symbol) in your bin.

### What is WEEE?

The Waste Electrical or Electronic Equipment (WEEE) Directive requires countries to maximise separate collection and environmentally friendly processing of these items.

### How are we helping?

In the UK, distributors including retailers must provide a system which allows all customers buying new electrical equipment the opportunity to recycle their old items free of charge. As a responsible retailer, we have met the requirements placed on us by financially supporting the national network of WEEE recycling centres established by local authorities. This is achieved through membership of the national Distributor Take-back scheme (DTS).

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