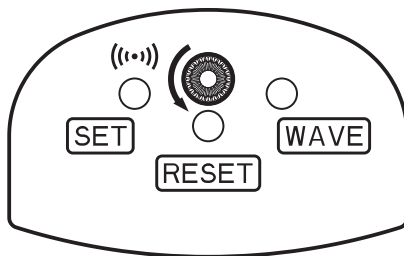


Activating the clock and setting the time

1. Slide the cover off the battery compartment and install the battery. If the battery is already installed, please remove the isolation tab to begin operation of clock. When fitting the battery take care to observe the correct polarity (alignment of + and -) and ensure that it is fully located.
2. Refit the battery compartment cover.

Setting the clock

- This clock is equipped to receive a radio frequency time signal. After the battery has been inserted the hands will rotate automatically to the 12 o'clock position and will stay at that position until a radio time signal is received
- When a signal is received the hands will be adjusted automatically to the correct time.
- To turn on the time receiving reception manually, press and hold the 'WAVE' button for approximately 3 seconds. The clock hands will automatically rotate to 12 o'clock and then await a radio time signal.
- If a time signal fails the clock will start working from 12 o'clock and it may be necessary to manually set the clock.
- To manually set the clock, press and hold down the SET button. The hands will automatically rotate, when they reach the correct time, release the SET button and the hands will stop.



Note:

- Place the clock in an open location (eg by a window) to optimise the time signal reception. The reception of the time signal can be affected by many factors including the position of the clock in the house (eg basement), household devices (TVs fridges etc) strong magnetic fields (eg nearby pylons, TV transmitters etc), surrounding landscapes and structures (hills, skyscrapers, airports), heavy traffic and inclement weather.
- The clock will perform an internal check at several intervals during the night and adjust the position of the hands if necessary.

Light function

To use the light, press the button on the top of the clock and the display will be illuminated for a few seconds.

Alarm function

1. To set the alarm, rotate the alarm set knob and until the desired alarm time is reached.
2. Slide up the alarm switch to the ON position. The second hand will stop to prevent sound disturbance during the night.
3. When the time on the clock is the same as the alarm time that has been set, the alarm will sound.
4. The alarm will silence and automatically enter the snooze mode after two minutes, to silence the alarm earlier, press the snooze / light button. The alarm will sound again after approximately five minutes.
5. To turn off the alarm, slide down the alarm switch to the OFF position.

Reset function

In the event of a malfunction of the other controls the clock can be reset using the tip of a pencil to press the RESET point. The clock hands will automatically rotate to 12 o'clock and then await a radio time signal.

Care instructions

- Choose a suitable location for the clock away from areas where it will get wet or knocked. Do not position the clock in locations where there are strong magnetic fields (eg by loudspeakers) or use in extreme temperature conditions (above 40°C or below -5°C). These may cause damage to the clock or erratic timekeeping.
- Wipe clock with a soft dry cloth only.
- Replace battery every year or when the clock stops.

Battery safety & disposal

- Dispose of batteries responsibly at local authority household waste recycling facility.
- **DO NOT dispose of batteries in a fire as the batteries may explode.**
- Never use rechargeable batteries
- Be sure to insert correctly taking care to observe the correct polarity (+ and -).
- Do not recharge non-rechargeable batteries.
- Never mix old and new batteries (replace all batteries at the same time).
- Always remove exhausted or dead batteries from the clock, do not dispose of in fire.
- Never try to dismantle batteries.
- Do not short circuit the supply terminals.
- Remove batteries from the product before extended storage.