



EN RADIO CONTROLLED LCD ALARM CLOCK OPERATING INSTRUCTIONS

Thank you for your purchase of this quality clock. Please read these instructions carefully and keep in a safe place for future reference.



INTRODUCTION

The Radio Controlled Mechanism fitted to your clock has a built in receiver which is tuned into the National Physical Laboratory MSF transmitter based in Cumbria, UK.

RADIO CONTROLLED TECHNOLOGY

Automatically adjusts the clock for summer/Winter time changes.
Fully automatic set-up and time precision.

ACTIVATION

Open the battery compartment cover at the back of the clock and insert 2 x AAA batteries observing the polarity markings inside the compartment. All segments will display briefly and the clock will display 12:00. The clock will automatically search for the time signal and the Radio signal icon 'Zz' will flash. If the clock receives the time signal it will set automatically within 10 minutes and the Radio signal icon will remain on the display. If the clock does not receive the time signal it can be set manually.

TO SET THE CLOCK MANUALLY

Press and hold the MODE button for 3 seconds, the hour digits will flash.
Press + or - button to set the hour, ensuring AM/PM is set correctly.
Press the MODE button once again, the minute digits will flash.
Press + or - button to set the minute.
Press the MODE button once again, the year digits will flash.
Press + or - button to set the year.
Press the MODE button once again, the month digits will flash.
Press + or - button to set the month.
Press the MODE button once again, the date digits will flash.
Press + or - button to set the date.
Press the MODE once again to complete.

+/RCC BUTTON

Press and hold the +/RCC button for 3 seconds and the Radio signal icon 'Zz' will flash. The clock will automatically search for the signal. Press the +/RCC button once to stop the signal search. When the clock is in signal search mode the other buttons are disabled until the Radio signal icon stops flashing.

12/24 HOUR FORMAT

In normal time mode, press the +/RCC button to select between 12/24 hour format.

TO SELECT TEMPERATURE IN DEGREE °C OR °F

In normal time mode, press the -°C/°F button to select °C or °F.

SETTING THE ALARM

Press and hold the ALARM button until the hour digits flash. Press + or - button to set the alarm hour, ensuring AM/PM is set correctly. Press the ALARM button once again, the minute digits will flash. Press + or - button to set the minutes.
Press the ALARM button once again to complete.

TO TURN ON/OFF ALARM

Press the ALARM button once the alarm time will display. Press the ALARM button once again to turn ON the alarm and the alarm icon will display. Press the Alarm button once again to turn OFF the alarm.

SNOOZE FEATURE

When the alarm sounds, press the SNOOZE/LIGHT button to snooze the alarm the Zz icon will flash (snooze duration approximately 10 minutes).
To stop the snooze function, press any button (except the Snz/Light).

SNOOZE/LIGHT

Press SNOOZE/LIGHT once to light the display for a few seconds.

TROUBLE SHOOTING/MSF RECEPTION DIFFICULTIES

The clock will automatically search for the time signal everyday at 1:00, 2:00 and 3:00am. If it fails to receive the time signal by 3:00am, it will search again at 4:00am and 5:00am. If the signal is weak and your clock does not set, move your clock to a new location, press and hold the +/RCC button for 3 seconds to start the radio controlled signal search.

Like any receiver your clock needs a good signal to work properly.

The main causes of reception failure are...

Atmospheric and local interferences.

Interference from electrical equipment e.g. TV, computers, radios.

Location of the clock's internal receiver within the building.

Reduced local signal due to steel framed structure.

Outside the normal transmission.

The following suggestion may help improve reception of the MSF signal:

Check that the batteries are new and in good condition.

Check that the batteries are inserted correctly.

Try rotating the clock as the internal receiver that picks up the signal is most effective when it is facing directly towards or away from Anthorn.

Try moving your clock to a new location away from any electrical equipment e.g. TV, computers, radios and start the set up again or remove the batteries and insert again after 5.30pm. Due to local interference the signal is stronger between midnight & 5am.

IMPORTANT NOTE: Avoid placing the clock near interference sources/metal frames such as computer or TV sets. Do not expose it to direct sunlight, heavy heat, cold, high humidity or wet areas. Never clean the device using abrasive or corrosive materials or products.

CHANGING THE BATTERIES

It is recommended that you replace the batteries annually even if the product is still running. Only use 2 X AAA(1.5V) Alkaline batteries in this clock. Do not mix old and new batteries, different types or brands. Remove the batteries if the clock is stored or not in use. Remove exhausted batteries from the product. Warning: Do not recharge non-rechargeable batteries. Please dispose of used battery in a responsible manner. For more information please contact your local authority.

SAFETY

This clock may represent a hazard for young children. Keep this clock out of reach of small children to avoid risk of shock or possible choking hazard from small parts.

YOUR GUARANTEE

Your clock is guaranteed for 2 years from the date of purchase against any faults arising from defective materials or manufacture. Damage caused through careless handling, misuse or in transit is expressly excluded. Should this clock fail within 2 years please return it to your retailer.

Environmental Protection



Disposal of electrical & electronic equipment

Do not dispose of this product with household waste. For the proper treatment, recovery and recycling please take this product to the appropriate collection point. If you are unsure of where this is contact your local authority. Improper disposal may be harmful to the environment.

