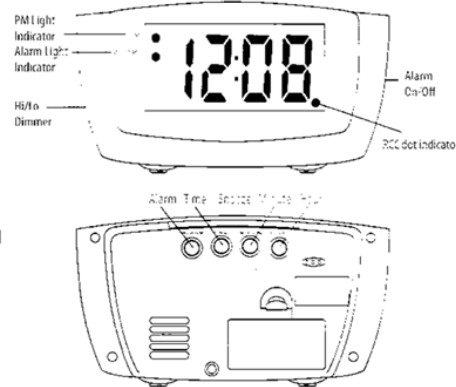


# PRECISION

## RADIO CONTROLLED LED ALARM CLOCK OPERATING INSTRUCTIONS

### A. FEATURES

1. Automatic time set up
2. Accurate to 1 second in 10 million years and changes automatically in spring and autumn
3. Large LED display
4. Nine minutes repeating snooze
5. 12 hour format with PM indicator
6. Alarm, PM and RCC signal indicators
7. Power Supply : AC 230V, 50 HZ BS approved
8. DC 2 x AAA batteries (back-up), not included.



### B. RADIO CONTROLLED FEATURE

Begin by plugging in the AC adaptor into a standard household outlet as indicated. The clock will display time immediately, radio signal reception is initiated and the RCC dot indicator next to the printing on clock lens flashes on lower right side of LED display. After 3-6 minutes, a full RCC dot indicator appears showing that your clock gets a successful reception and automatically sets its time. Reception and time calibration are initiated everyday at 1:00 AM automatically. If the signal is too weak and the clock cannot receive proper time information, reception will be terminated after 12 minutes and the RCC dot indicator disappears. After an unsuccessful reception, trying for reception is initiated automatically at 2:00 AM and 3:00 AM. If the clock fails in radio reception, try to find a better place (near to window) and press and hold the HOUR button for 3 seconds. The radio signal reception will be initiated again. Place the clock where minimal electrical disturbance or shielding effects are expected. Try to avoid positioning very close TV sets or computer.

### C. TO FORCE RADIO RECEPTION

1. Press the HOUR button for 3 seconds to force the clock to receive the radio signal.
2. Press the SNOOZE button for 6 seconds to terminate the radio signal when the clock is in the receiving mode.

### D. SETTING THE TIME MANUALLY

1. Hold the TIME button and press HOUR button continuously to set the desired hours.
2. Hold the TIME button and press the MINUTE button continuously to set the desired minutes. NOTE: The PM indicator will light when the hour is advanced into the PM time.

### E. SETTING THE ALARM TIME

1. Hold the ALARM button and press HOUR button continuously.
2. Hold the ALARM button and press MINUTE button continuously to set the desired minutes.

NOTE: The PM indicator will light when the hour is advanced into the PM time.

### F. ACTIVATING THE ALARM AND SNOOZE

After setting the alarm to the desired alarm time, you may activate the alarm by moving the ALARM ON/OFF switch to the ALARM ON position. Alarm dot indicator will appear to indicate the alarm is on. To activate the snooze function, press the SNOOZE button when the alarm sounds. The alarm will shut off then automatically sound again 9 minutes later. This snooze process may be repeated over and over.

### G. LED DISPLAY BRIGHTNESS CONTROL

Slide the dimmer HI/LO switch to HI position for brighter display. Slide the dimmer HI/LO switch to LO position for normal display.


### CARE OF YOUR CLOCK

Clean your clock with a soft cloth or paper towel. Do not use corrosive cleaners or chemical solutions on the clock. Avoid putting the clock in a highly humid environment such as poolside or in a bathroom. Do not expose the clock to direct sunlight, extreme hot or cold temperatures.

### Note :

Attention ! Please dispose of used unit and batteries in an ecologically safe manner. It is advised the back-up battery should be fitted to maintain time and settings in case of disruption of minus power. Customer help line 0121 524 1400 (Monday - Friday 9:00am - 5:00pm). For more information relating to Precision radio Controlled products. Please visit our website [www.precisiontimekeeping.co.uk](http://www.precisiontimekeeping.co.uk)

### Battery Precautions

1. Use only fresh batteries of the required size and recommended type.
2. Do not mix old and new batteries, different types of batteries ( standard, alkaline or rechargeable) or rechargeable batteries of different capacities.
3. Never leave dead or weak batteries in the unit.
4. If the unit does not respond to your commands, replace the batteries.
5. If you do not plan to use the unit for several weeks, remove the batteries. Batteries can leak chemicals that can destroy electronic parts.
6. Dispose of batteries promptly and properly. Do not burn or bury them.
7. Non-rechargeable batteries are not to be recharged. Rechargeable batteries are to be removed from the unit before being charged. Rechargeable batteries are only to be charged under adult supervision.
8. The supply terminals are not to be short circuited.
9. Batteries are harmful if swallowed so keep away from young children. Do not remove outer casings.
10.  The WEEE symbol indicates that waste electrical and electronic equipment should not be treated as normal household waste. It should be segregated and recycle when it has reached the end of its life, which can be done free of charge at local Civic Amenity Sites. For your nearest facilities see [www.recycle-more.co.uk](http://www.recycle-more.co.uk)