

ELECTRONIC LED ALARM CLOCK 112574 INSTRUCTION MANUAL



TO SET THE TIME:

When the unit is connected to the power supply, a blinking signal will appear indicating that time should be set.

Press and hold button **(TIME)** and **(HOUR)** simultaneously until you get the desired hour.

Press and hold button **(TIME)** and **(MIN)** simultaneously until you get the desired minutes.

IMPORTANT: Release the button **(HOUR)** or **(MIN)** first and then release the button **(TIME)**.

TO SET THE ALARM:

Press and hold button **(ALARM)** and **(HOUR)** simultaneously until you get desired hour.

Press and hold button **(ALARM)** and **(MIN)** simultaneously until you will get the desired minute

IMPORTANT: Release the button **(HOUR)** or **(MIN)** first and then release the button **(ALARM)**.

Set switch **(ALARM ON/OFF)** to **(ON)** position, the "ALM" LED indicator will be light, you will be awakened automatically at the desired time.

While the buzzer wakes you up in the morning, press the **(SNOOZE)** button if you wish to have another nap, the alarm will activate again after 9 minutes. Each subsequent touch will again silence the buzzer till the alarm switch **(ALARM ON/OFF)** is turned to **(OFF)** position.

If you wish to be wakened up at the same time daily, set switch **(ALARM ON/OFF)** to **(OFF)** position after first alarm, the "ALARM" LED indicator will be OFF light, it will turn itself off at once. Remember to set switch **(ALARM ON/OFF)** to **(ON)** before going to bed. The next morning, it will wake up you automatically at the same time.



DC BACK UP:

During A/C power failure, the battery inside the clock will continue the time keeping function without time display in order to extend the battery life. After A/C power resume, the display will again show the correct time without any setting. However it is necessary to set the time again if the power failure is longer than 4 hours.

The battery is able to run for about 12 hours after power failure, replace the 9V battery if the display flashing after a power failure or a period of one year. Take away the battery when the clock is not in use. The battery cover is located at the rear bottom of your clock.

DISPOSAL AT END OF WORKING LIFE:

Discarded appliances and electronic devices often still contain valuable materials, therefore do not throw them away, instead hand them in to the store where you buy a new appliance or to your local council recycling depot.

 In accordance with the waste guidelines for electrical and electronic equipment, this product must be disposed of separately. If you wish to dispose of this product in the future, do NOT discard it with the household waste but hand it in at a specially designated place, such as  your municipal domestic chemical waste depot.

Never throw empty batteries away, but deposit them in special battery boxes or hand them in as domestic chemical waste at your municipal depot.

