

## **USING THE SNOOZE ALARM**

- Slide to SNOOZE (6) position, the sign Zz will appear on the display. The SNOOZE function is activated.
- Once the alarm starts to ring, you can activate the snooze by pressing the ALM STOP/LIGHT (2) button. The alarm will stop for 8 minutes and it will start to ring again.
- To completely stop the alarm, slide the ALARM SWITCH (6) to the OFF position.

## **12 HR/24 HR INTERNATIONAL TIME DISPLAY**

- Simply slide the 12 HR/24 HR (7) switch to choose your desired format.
- In 12HR format, a “PM” sign will appear indicating PM hours.

## **USING THE EL BACKLIGHT**

- If you want to check the time in the dark, simply press the EL BACKLIGHT/ALARM STOP button (2) once. The display will light up with a soft blue glow that lasts for a few seconds so that you can easily and clearly read the time in the dark.

Note: Frequent use of this feature will affect battery life.

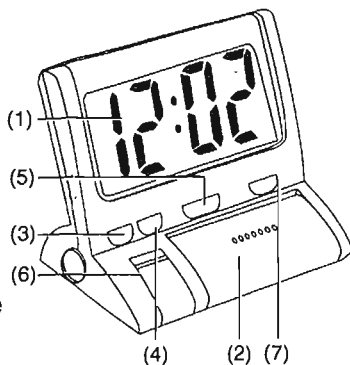
## **CARE OF YOUR CLOCK**

- Avoid exposing your clock to extreme temperatures, water or severe shock.
- Avoid contact with any corrosive materials such as perfume, alcohol, or cleaning agents.

# INSTRUCTIONS - MODEL 322

## STARTING THE CLOCK OR REPLACING THE BATTERIES


Open the battery door at the bottom of the clock. Insert two “AAA” size batteries making sure the positive and negative ends are in the correct positions according to the markings in the battery compartment. Put the battery cover back into place and the time will now be visible on the display.



## TO SET TIME

Slide to CLOCK SET (5), press HR (3) or MIN (4) button to set your desired time.

## TO SET ALARM

- Slide to ALM SET (5) position, the “AL” sign will appear on the display. Press HR (3) or MIN (4) button to set your desired alarm time.
- Slide to ALARM ON (6) position, the  sign will appear on the time display. The alarm function is activated. Slide to SNOOZE (6) position to activate the Snooze Alarm.

## “LOCK” FUNCTION

- After you set time and alarm time, slide to the LOCK (5) position to hold the set time and alarm time in the unit.