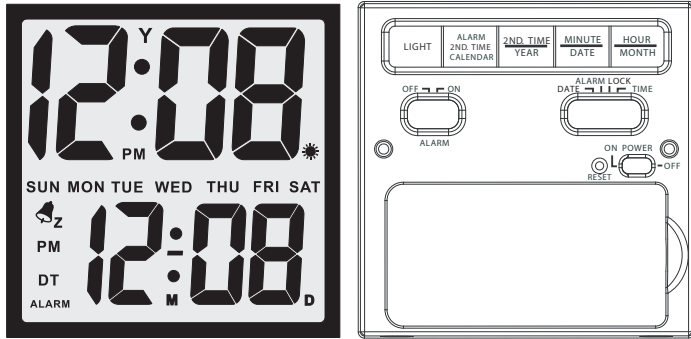


# CUBE DUAL POWER SOLAR ALARM

(Model No. 13723, 13723X, 13723HS)

## HYBRID TECHNOLOGY

Thank you for your purchase of this quality Hybrid powered clock. Your clock operates using its advanced Hybrid power system which automatically switches between solar and battery power depending on the lighting conditions. The advantages of using a Hybrid power system is that it is more environmentally friendly and will extend normal battery life to 4-5 years.



## FEATURES:

- Hybrid technology extends the normal battery life to 4-5 years.
- Solar power & battery operated.
- Switchable Calendar/Alarm/2nd time zone display
- Summer time indicator
- Crescendo Alarm with Snooze
- Blue backlight

## TO SET THE CLOCK

1. Slide the Power ON/OFF switch to ON position.
2. Press the reset button - To do this, use a pin to push through the hole.

The clock will now beep and display 12:00.

**Note:** To save you having to reset the clock for DST (Daylight saving time) please take the following actions before setting the clock. Summer time starts on the last Sunday in March and ends on the last Sunday in October. If you are setting the clock during this time please make sure the DST symbol is showing on the display before proceeding to number 3.

**To do this, slide the DATE/ALARM/LOCK/TIME switch to the LOCK position.** Press the 2ND.TIME/YEAR button once to turn ON or OFF DST. When DST is "ON" the DST symbol will appear on the display to indicate Summer time. The clock time will advance by one hour.

3. Slide the switch (DATE/ALARM/LOCK/TIME) to the DATE position.
4. Press and hold down the YEAR button to advance the correct year.
5. Press and hold down the DATE button to advance to the correct date.
6. Press and hold down the MONTH button to advance to the correct month.
5. Slide the mode switch to the TIME position.
6. Press and hold down the HOUR button to advance to the correct hour, making sure AM/PM is set correctly, the "PM" indicator will appear on the display for PM time only.
7. Press and hold down the MINUTE button to advance to the correct minute.

Your clock also has the feature of storing a second time zone - maybe a holiday destination, relative abroad or business contact. To set this time, press the 2ND.TIME button to advance the hour digit in the second time zone (DT). Make sure the "PM" indicator will appear on the display for PM time only.

8. Slide the mode switch to the LOCK position to complete the time setting.

## TO SET THE ALARM TIME

1. Slide the switch to the ALARM position.
2. Press and hold the HOUR button to advance to the desired hour.
3. Press and hold the MINUTE button to advance the desired minute. A "PM" indicator will appear on the display for PM time only.
3. Slide the mode switch to the LOCK position to complete the alarm time setting.

## ACTIVATING THE ALARM AND SNOOZE

1. Move the Alarm ON/OFF switch to ON position. The alarm symbol will appear on the display.
2. The alarm will activate at the preset time and sound for 60 seconds.
3. When the alarm activates you may press the SNOOZE/LIGHT button and the alarm will stop and activate again after approximately five (5) minutes. The symbol will flash. This snooze feature may be repeated over and over again.
4. To fully shut off the alarm, move the Alarm ON/OFF switch OFF position.

## DST (DAYLIGHT SAVING TIME)

Press the 2ND.TIME/YEAR button once to turn ON/OFF the DST (daylight saving time). The DST symbol will appear on the display to indicate summer time. Turning this feature ON advances the time by one hour. At the end of DST simply press the button again and the time will move back one hour.

## DISPLAY MODES

- Press the ALARM/2ND.TIME/CALENDAR button to select between
- 2nd Time zone display, a DT icon will appear on the display.
  - Alarm time display, the word "ALARM" appears on the display.
  - Calendar display, a M & D icon will appear on the display.

## LIGHT

Press the SNOOZE/LIGHT or the LIGHT button to light up the display.  
NOTE: Frequent use of the light will drain the batteries more quickly.

## SOLAR POWER OPERATED

If you are not going to use the product for a prolonged period, switch the Power ON/OFF switch to the OFF position to save battery life.

**Note:** You will need to reset and set the clock again after using this feature.

## DUAL POWER SUPPLY

This clock is designed to operate using two 2 x 1.5V Alkaline batteries & solar power. Battery life approximately 4-5 years if the clock is used in light at least 200 lux for 10hours per day.

## CHANGING THE BATTERIES

Slide the power ON/OFF switch to the OFF position. Open the battery cover located at the back of the clock and insert 2 X "AA" Alkaline batteries into the battery compartment as indicated by the polarity markings. Now follow the instructions to set the clock.

**NOTE:** Do not mix new and old batteries. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel cadmium) batteries. Please dispose of old batteries in a reasonable manner.

## TROUBLE SHOOTING

**Problem:** No display when the power is switched ON.

- Solution 1.** Check that the batteries are new and installed correctly.  
**Solution 2.** Press the reset button.

**Problem:** The power is ON and the display is fading.

**Solution:** Turn the power switch OFF and replace the batteries.

## MAINTENANCE

A soft cloth may be used to clean your clock. Do not use any corrosive cleaner or chemical solutions on the clock. Keep the clock clean and dry to avoid any problems.

## YOUR GUARANTEE

Your clock is guaranteed for 12 months 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 12 months please return it in the first instance to your retailer.

**If you have any queries, problems or do not understand any part of these instructions please contact:**

Customer Help Line (01908) 220020 or Local 0845 1207208 Mon-Fri 9.00am-4.30pm  
e-mail for service: [service@acctim.com](mailto:service@acctim.com) or visit [www.acctim.com](http://www.acctim.com)

## 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.



acctim

ACC V.2 11.07