## Requires $2 \times$ AA batteries (Alkaline batteries are recommended)

Clock is to be used on a non-slip surface and in the upright position at all times, failure to do so may result in in-accurate readings.

Use only water-based whiteboard markers on the covering plate.

## 12/24 hour setting of digital clock

Push "Hour Switch" to set to 12 or 24 hour formats.

## How To Set / Reset and synchronize the analogue and digital parts of the Dual Time Clock

A few steps must be followed before the analogue and digital parts work simultaneously:
When a new battery is inserted, 12:00 (00:00 if in 24 hour format) is displayed as the digital time.
Push "S" button to adjust the minute hand on analog clock panel to match the digital time 12:00 (To quicken, push and hold and click again when near desired time).
Then press " $C$ ". Analog and digital times are then synchronized.
At any time, push the " $R$ " button, the digital time will be reset to initial setting 12:00 and you then have to follow the same steps as above to synchronize the clocks for normal working.

NOTE - The " $S$ ", " $C$ " and " $R$ " buttons are located in the battery compartment.

## To reset Digital Time when working in teaching mode

Push "HOUR" button or "MINUTE" button and set to your desired time. Analog time will be automatically synchronized within 3 sec .

NOTE - The red "HOUR" and blue "MINUTE" buttons are below the digital display.

## To reset Analog Time when working in teaching mode

Push "MINUTE HAND" button and set to your desired time. Digital time will be automatically synchronized within 3 sec .

NOTE - The red "MINUTE HAND" button is located on the top right side of the clock.

