

## RADIO CONTROLLED CLOCK

### USER'S INSTRUCTIONS

#### Getting Started:

1. Remove the battery door.
2. Insert one new AA size battery as per indication marked in the battery compartment.
3. Close the battery door.
4. When the battery is inserted, all the segments of the display will be shown briefly before entering the radio controlled time reception mode.
5. The RC Clock will automatically start scanning for the radio controlled time signal after 15 seconds.

#### Note:

If there is no display on the LCD after inserting the battery, insert a new AA battery or press the RESET button.

#### Function Keys

- SNOOZE / LIGHT BAR:** Turn the backlight on or stop the snooze function during its activation.
- MODE Button:** Switch between Normal Time Mode and Alarm Time Mode.
- SET Button:** In normal time mode, toggle between 12 or 24 hour format. In setting mode, step the setting items.
- ADJUST Button:** Toggle between Month/Date and Year display. In Alarm time mode, switch ALARM/SNOOZE function on or off.
- RECEIVE Button:** Press the "RECEIVE" button to receive the signal for reception testing. If the signal strength is strong, leave the clock in its current location. Otherwise, move the clock to another location. The reception stops automatically after 6-12 minutes.

#### Display Symbols:

##### Normal Time Mode

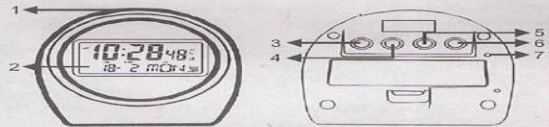
1. Time
2. Date
3. Month
4. Day of the Week
5. Signal Strength Indicator
6. Daylight Savings Time

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#### Product Descriptions

1. SNOOZE/LIGHT BAR
2. LCD Display
3. MODE Button
4. SET Button
5. ADJUST Button
6. RECEIVE Button
7. RESET Button



#### Alarm Time Mode

1. Alarm time
2. Alarm icon
3. Snooze icon
4. Alarm mode



#### About the Daylight Savings Time (DST)

The clock has been programmed to automatically switch when daylight savings time is in effect. Your clock will show "DST" during the summer.

#### Signal Strength Indicator

The signal indicator displays signal strength in 3 levels. Wave segment flashing means time signals are being received. The signal quality is classified into three types:



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If the clock receives the signal successfully, a solid signal strength symbol appears on the display.

The unit has already received the time signal. Otherwise the signal strength symbol disappears from the LCD display.

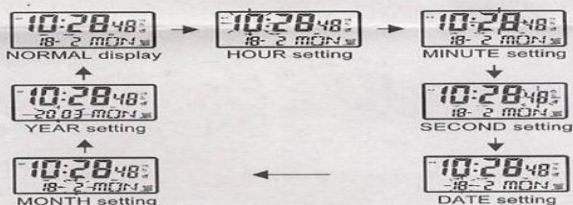
#### Note:

You may use the RECEIVE button to receive the time signal manually. The receive mode stops automatically after 6-12 minutes. The receive mode consumes more battery power and will reduce the battery lifetime.

#### Manually Setting the Time and Date:

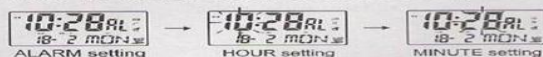
If the clock does not receive the signal successfully you can set the clock manually.

1. Press the "SET" button for 2 seconds until the HOUR digit flashes.
2. Press the "ADJUST" button to increase the value of the flashing digit.
3. Press the "SET" button again to step the setting items. The sequence is: Hour > Minute > Second > Date > Month > year.
4. Press the "ADJUST" button to increase the value of the flashing digit.
5. Press the "MODE" button to exit the setting mode.



#### Setting the Alarm:

1. In the Normal Time Display mode, press the "MODE" button to enter the Alarm Time Mode.
2. Hold the "SET" button for 2 seconds until the HOUR digit flashes.
3. Press the "ADJUST" button to increase the setting value.
4. Press the "SET" button again to step the setting items. The sequence will be: Hour > Minute.
5. Press the "MODE" button to exit the setting mode.



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#### Using the Alarm and Snooze Function:

1. In the Normal Time Display mode, press the "MODE" button to operate the alarm and snooze function.
2. Activate the ALARM by pressing the "ADJUST" button so that the bell icon appears.
3. Activate the Snooze by pressing the "ADJUST" key so that the snooze icon "Zz" appears.
4. To deactivate the alarm and snooze function, press the "ADJUST" button until both icons disappear.

#### Note:

To stop the alarm, press the snooze/light bar. When the snooze function is activated, the alarm will automatically start again after 4 minutes, total 4 times then not sound again until the next day. The alarm duration is 60 seconds.

#### Important:

For best reception performance, please read the following instruction.

1. We strongly recommend you start your clock at night. Allow the clock to receive the signal automatically overnight.
2. Place the unit away from interfering sources such as TV set, computers, microwaves, etc.,
3. Avoid placing the unit on or next to metal surfaces.
4. Avoid closed areas such as airports, basements, cement office buildings or factories.
5. Do not start reception on a moving article such as train or vehicle.



#### Battery replacement

When the LCD becomes dim, replace with a new battery at once. Alkaline Battery(1 x AA) is recommended. Pay attention to the battery polarity.



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