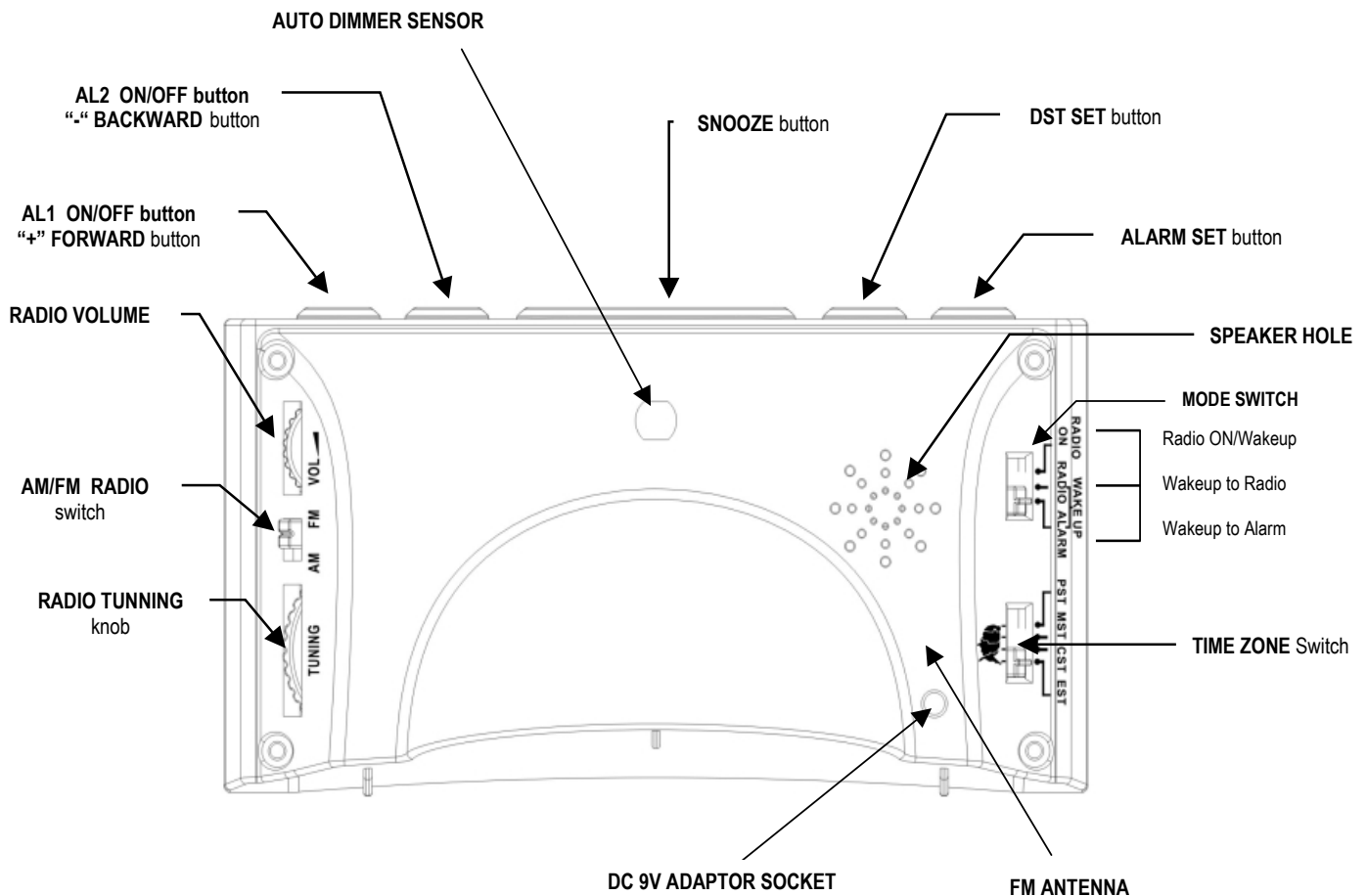


Autaset LCD Clock Radio Alarm

Instruction manual

Thank you for your purchase of this quality clock. The utmost care has gone into the design and manufacture of your Clock. Please read these instructions and store them in a safe place for future reference.



Features:

1. **AM/FM Radio**
2. **Auto Set Technology - Plug in and the Clock instantly displays the correct time**
3. **Auto dimming display for night time comfort**
4. **12 hour or 24 hour format selectable**
5. **Optional wake up Radio or Alarm**
6. **Alarm with Snooze**
7. **Dual alarm with 'Next day' & Snooze function**
8. **Four European time zones selection**

To operate the clock:

When the clock is plugged in, the correct time will be displayed after a few seconds. – **If for any reason this does not happen see section –Trouble Shooting and Extra Features.**

Select the 12 or 24 hour format:

The clock is set to 12-hour format and will indicate PM time as the default. To change to 24 hour format, hold “+” button for 2 seconds. Press and hold the “+” button again to switch back to 12hour format.

Setting Daylight-saving Time (DST):

The clock has DST in the DAU position as the default. To change the DST to ON/OFF, press the “DST SET” button once and either “don” (DST is ON) or “doF” (DST is OFF) appears, press the DST button again and DAU appears (Automatically adjusts to DST). In a few seconds the time will be displayed press the DST button again and DAU appears (Automatically adjusts to DST).

DST table:

dAU change DST scheme automatically
don DST + 1 hour manually
dof DST 0/-1 hour manually

DST Auto adjustment Scheme:

Start : Last Sunday in March
End : Last Sunday in October

The Alarm

Wake up to Radio or Alarm Option:

Slide the WAKE UP switch to radio or alarm. The alarm will sound by radio or beep according to the selection

Setting the Alarm:

Note: Before setting the alarm be sure that the AM/PM format is correct

To set the alarm Press the “ALARM SET” button once and the “Bell Icons” will immediately start to flash, choose to set Alarm 1 or Alarm 2 by Pressing either ‘Alarm 1’ (AL1) or ‘Alarm 2’ (AL2) button twice and the hour digits will immediately flash, Press “+” or “-” to select your desired hour, IMMEDIATELY PRESS “ALARM SET” button once, the minutes will immediately start to Flash, then Press “+” or “-” to select desired minutes. Press the “ALARM SET” button once more to confirm and return to normal mode.

Tip: You may wish to set the Alarm 1 (AL1) for Mon-Fri and Alarm 2 (AL2) for the weekends.

Displaying the desired alarm time

Press the “Snooze” button during normal mode to see alarm times.

Operate the Alarm and Snooze:

Once the desired alarm time has been entered, then simply press “+” (AL1 On/Off) or “-” (AL2 On/off) button to activate the alarm function as indicated by a bell on the display panel. The alarm will sound at the alarm time set. When the alarm sounds, Press the “Snooze” button to get an extra 10 minutes of sleep. The “snooze” button may be repeated up to four times. Press the “ALARM SET” button to stop the alarm sound and repeat at next day. To turn the alarm function off, Press the Alarm ON/OFF button to disable the bell on LCD. The Alarm will not sound the next day if the bell icon is not displayed. In normal mode Press the “Snooze” button once to display the “Alarm 1” time, immediately Press it again to display “Alarm 2”, Press once again to display normal time.

Note: Please check you have selected your desired Wakeup option i.e. Wakeup to Radio or Beep alarm

Playing the radio:

Slide the MODE SWITCH to the RADIO ON position, select you desired AM/FM frequency position and then turn the VOLUME to comfortable listening level. Turn RADIO TUNNING knob to the desired channel, shown on the clocks front at the bottom. To turn off the Radio, Slide the MODE SWITCH to either Wakeup – Radio or Wakeup – Alarm.

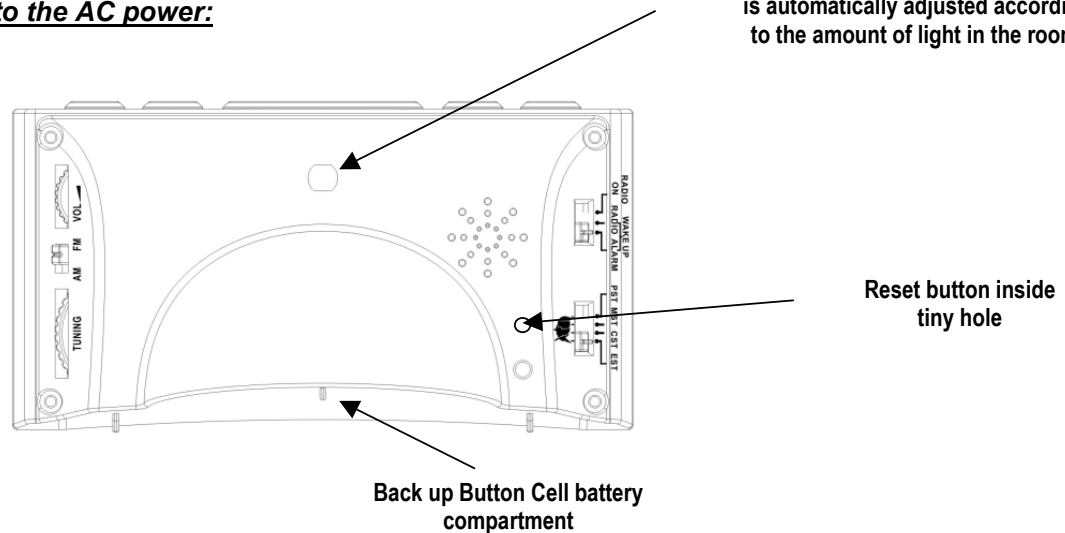
Note: The AM antenna is built-in. Rotate the clock radio for the best AM reception. The AC power cord also serves as the FM antenna. For the best FM reception, fully extend the FM antenna wire.

If you have any queries, problems or do not understand any part of these instructions, please contact us on the Help line given at the top of the page.

Trouble Shooting and Extra Features

If the time is not automatically displayed when plugged into the AC power:

AUTO DIMMER SENSOR
The brightness of LED backlight is automatically adjusted according to the amount of light in the room.



If the display is blank when plugged into the AC power, open the button cell battery compartment and press the “RESET” button. In a few seconds, the display will be ON, and show 12:00. Now repeat the procedure to ‘reset the real time’ memory, the time will be automatically stored in the clock.

Resetting the Real Time:

If for some reason the real time is incorrect or lost, press and hold the “DST SET” button for 5-7 seconds, and the year will begin to blink, then press “+” or “-” button to set the year. Press the “DST SET” button again to set the month by pressing the “+” or “-” button. Press the “DST SET” button again to set the day, again to set the hour (be sure the AM/PM is correct), again to set the minute, and once more to secure all in the memory.

Auto-Set (Real Time) Backup Battery replacement:

This Alarm Clock is fitted with a button cell battery that will last up to 3 years and maintains the real time. To maintain the real time feature, the button cell battery should be replaced every **3 years** even if the clock is working. The replacement battery is a CR2032 (3V) button cell battery and is available at most electrical stores. We recommend buying the branded CR2032 (lithium) button cell battery (i.e. Maxell, Toshiba, Mitsubishi, Sanyo, Sony & Panasonic etc.). **When changing the backup battery, AC power must be connected.** However, if you do lose the real time, please see the procedure to reset the real time memory above.

Select the time zone:

Slide the time zone switch to the appropriate time zone in which you live. The default time zone is WET

See below table:

| | |
|-----------------------------|------------------------------------|
| WET (Western European Time) | Greenwich Mean Time (GMT) |
| CET | Central European Time GMT +1 hour |
| EET | Eastern European Time GMT +2 hours |
| MSK | Moscow Standard Time GMT +3 hours |

Light Sensor:

The light sensor will automatically dim the display for night time comfort.

WARNING:

- TO PREVENT FIRE OR SHOCK HAZARD
- DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE
- DO NOT IMMERSE ANY OF THE UNITS IN WATER
- IF YOU HAVE DAMAGED THIS PRODUCT, DO NOT ATTEMPT TO MAKE ANY REPAIRS. PLEASE TAKE THIS UNIT TO A QUALIFIED TECHNICIAN OR THE TECHNICAL SUPPORT FOR ASSISTANCE
- THE VENTILATION SHOULD NOT BE IMPEDED BY COVERING THE VENTILATION OPENINGS WITH ITEMS, SUCH AS NEWSPAPERS, TABLECLOTHS, CURTAINS, ETC.

Specifications:

Bands:

AM 540-1600 KHz

FM 88-108 MHz

Power Consumption

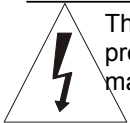
Power Sources of Clock/Radio:

Primary Power AC/DC 9V external adaptor
Battery Backup DC3V CR2032 lithium button cell

Specifications are typical; individual units might vary. Specifications are subjected to change and improve without notice.



CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user of the presence of uninsulated "dangerous voltage" within the product's enclosure: that may be of sufficient magnitude to constitute a risk of electric shock to person.



The exclamation point within an equilateral triangle is intended to alert the user of the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

