

Solar Powered Alarm Desktop Clock w/ Projection

Instruction Manual

INTRODUCTION

This solar powered desktop clock comes with calendar, day, and temperature display. It is solar powered with optional backup DC batteries

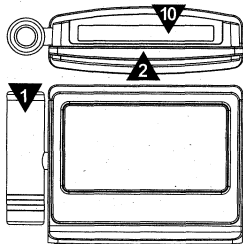


Fig. 1 Front view

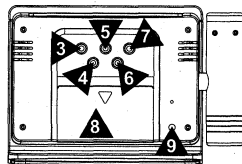


Fig. 2 Back view

1. Projection
2. "SNOOZE / LIGHT" button
3. "MODE" button
4. "ALM SET" button
5. "- / C / F" button
6. "ALM ON / OFF" button
7. "+ / 12 / 24" button
8. Battery compartment
9. A/C input jack
10. Solar panel on top.

GETTING STARTED:

Toggle the "On/Off" switch under battery compartment (8) (see figure 2) to turn the clock on and off.

OPTIONAL BATTERIES INSTALLATION

1. Open battery compartment (8) on the back of the unit. (see figure 2)
2. Install / replace with 2x "AAA" size batteries in the compartment. It is recommended that only alkaline batteries are used.
3. Replace the battery compartment (8) on the back of the unit.
4. A short beep will be heard to confirm proper installation of batteries.

OPTIONAL A/C ADAPTER

1. Remove all "AAA" batteries before plugging in A/D D/C adapter. See above instructions.
2. Plug in optional A/C D/C adapter at A/C input jack (9) (see figure 2). A/C D/C adapter is not included.

BATTERIES SAFETY WARNINGS:

1. Please read all instructions carefully before use.
2. Install batteries correctly by matching the polarities (+/-).
3. Always replace a complete set of batteries.
4. Never mix used and new batteries.
5. Remove exhausted batteries immediately.
6. Remove batteries when not in use.
7. Do not recharge and do not dispose of batteries in fire as the batteries may explode.
8. Ensure batteries are stored away from metal objects as contact may cause a short circuit.
9. Avoid exposing batteries to temperature or humidity extremes or direct sunlight.
10. Keep all batteries out of reach from children. They are a choking hazard.
11. Please retain packaging for future reference.



TO SET TIME:

1. Hold down the "MODE" button (3) for approximately 3 seconds until the display is flashing.
2. Touch "+/12/24" button (7) or "C/F/-" button (5) to change the hour setting.
3. Touch "Mode" button (3) again. Touch "+/12/24" button (7) or "-/C/F" button (5) to change the minute setting.
4. Touch "Mode" button (3) again. Touch "+/12/24" button (7) or "-/C/F" button (5) to change the second setting.
5. Touch "Mode" button (3) again. Touch "+/12/24" button (7) or "-/C/F" button (5) to change the year setting.
6. Touch "Mode" button (3) again, "date/month" flash.
7. Touch "Mode" button (3) again. Touch "+/12/24" button (7) or "-/C/F" button (5) to change the month setting.
8. Touch "Mode" button (3) again. Touch "+/12/24" button (7) or "-/C/F" button (5) to change the date setting.
9. Touch "Mode" button (3) again. Touch "+/12/24" button (7) or "-/C/F" button (5) to change the language setting.
10. *ENG* for English; *GER* for German; *SPA* for Spanish; *ITA* for Italian; *FRA* for French;
11. Touch "Mode" button (3) again to confirm settings. Display will no longer flash.

TO SET ALARM TIME:

1. Press "ALM SET" button (4) until the alarm time is shown on the bottom right hand corner.
2. Hold down the "ALM SET" button (4) for approximately 3 seconds until the alarm display is flashing.
3. Touch "+/12/24" button (7) or "-/C/F" button (5) to change the minute setting.
4. Touch "+/12/24" button (7) or "-/C/F" button (5) to change the hour setting.
5. Touch "ALM SET" button (4) again to confirm settings. Display will no longer flash.
6. Press "Mode" button (3) to show temperature.

TO ACTIVATE THE ALARM:

1. Set desired alarm time as per instructions above.
2. Touch "ALM ON/OFF" button (8) to activate alarm.  Will be displayed.
3. Touch "ALM ON/OFF" button (8) to again to activate automatic snooze. **ZZ** Will be displayed.
4. Touch "ALM ON/OFF" button (8) to again to activate both alarm and automatic snooze.  and **ZZ** will be displayed.

5. The alarm will sound for 60 seconds when the preset alarm time is reached. Hit any button on the back of the clock to deactivate the alarm. The clock will automatically enter snooze mode if the alarm is not deactivated.
6. Hit the "SNOOZE / LIGHT" button (2) when the alarm is on to enter snooze mode. The alarm will sound again in 5 minutes. Hit any button on the back of the clock to deactivate the alarm.

SETTING THE AM / PM AND 24 HOUR CLOCK

Touch "+/12/24" button (7) to toggle between am / pm and 24-hour clock

SETTING THE THERMOMETER

Touch "-/C/F" button (5) to toggle between Fahrenheit or Celsius.

PROJECTING THE CURRENT TIME

1. This clock is equipped with night time projection. The time can be projected onto a flat surface in a very dark room.
2. Press "SNOOZE / LIGHT" (2) to activate the time projection. The current time will be projected for approximately 3 seconds.
3. Turn the bottom knob clockwise or counterclockwise to adjust focus.

WARNINGS

- Do not subject the unit to excessive force, shock, dust, temperature or humidity.
- Do not immerse the unit in water.
- Batteries recharge at its optimal with bright indirect sunlight. Avoid exposing unit to direct sunlight.
- The battery in this product is not replaceable. Do not replace.
- The rechargeable battery has a limited shelf life.
- Dispose the complete unit when battery is no longer charging or when the unit is no longer displaying the temperature and / or humidity.
- Do not remove any screws.
- Do not dispose this unit in a fire. IT MAY EXPLODE.
- Keep unit away from small children. The unit or parts of the unit might be a choking hazard.
- Never attempt to recharge the batteries in any other methods.
- Dispose the unit legally.
- Recycle when possible.
- Solar cells will charge built-in rechargeable batteries at a minimum average of 3,000 lux.

SPECIFICATIONS

1. Calendar range: year 2000 to year 2069
2. This clock is equipped with night time projection. The time can be projected onto a flat surface in a very dark room.
3. Press "SNOOZE / LIGHT" (2) to activate the time projection. The current time will be projected for approximately 3 seconds.
4. The projection is auto-focus. Flat projection surface should be a minimum 800mm (2'-10") away. For maximum clarity, the projection surface should be no longer than 1800mm (6'-0") away from the clock. This is approximately the distance between the top of a bed side table and the height of common height ceiling.

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