Roxicosly CR1001EM

Roxicosly Loud Alarm Clock with Bed Shaker Instruction Manual

Model: CR1001EM

1. PRODUCT OVERVIEW

The Roxicosly Loud Alarm Clock with Bed Shaker is designed to provide effective wake-up solutions for heavy sleepers, individuals who are hard of hearing, deaf, or teenagers. It features dual alarms, a large 7.5-inch LED display, a convenient USB charging port, adjustable dimmer settings, a snooze function, and battery backup for power outages. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance of your device.

2. SAFETY INFORMATION

- Ensure the alarm clock is connected to a stable power source (100-240V AC).

- Do not expose the device to water or excessive moisture.

- Avoid placing the alarm clock in direct sunlight or near heat sources.

- Use only the specified AAA 1.5V batteries for backup (not included).

- Keep out of reach of small children to prevent accidental ingestion of small parts or batteries.

- Do not attempt to disassemble or repair the device yourself. Contact qualified service personnel.

3. PACKAGE CONTENTS

- Roxicosly Loud Alarm Clock (Model: CR1001EM)

- Wired Bed Shaker

- Power Adapter

- User Manual (this document)

Image: The Roxicosly Loud Alarm Clock with its bed shaker and a smartphone connected for charging.

4. PRODUCT FEATURES

- **Three Wake-up Modes:** Choose between a loud buzzer, a powerful bed shaker, or a combination of both to ensure you wake up.

- **Adjustable Volume:** The alarm sound volume can be adjusted to 4 levels to suit individual preferences.

- **Dual Alarms:** Set two independent alarms for different schedules, ideal for couples or varying routines.

- **Large Snooze Button:** Provides an extra 9 minutes of sleep with a simple touch.

- **7.5-inch LED Display:** Ultra-clear display for easy time viewing from a distance.

- **5-Level Brightness Dimmer:** Adjust screen brightness to your comfort level for day or night.

- **Battery Backup:** Two AAA batteries (not included) preserve time and alarm settings during power outages.

- **USB Charger Port:** A 5V/1A USB port allows convenient and safe charging of smartphones or other devices.

- **12/24H Format & DST:** Easily switch between 12-hour and 24-hour time formats, and activate Daylight Saving Time (DST) function.

3 Wake-up Modes

Switch the alarm mode according to personal needs

71" Long Wire

10:20

Loud Buzzer (up to 106dB)   ((🔔))

Powerful Bed Shaker   ((O))

Bed Shaker + Buzzer   ((🔔)) ((O))

Image: Illustration of the three available wake-up modes: loud buzzer, powerful bed shaker, or a combination of both. The bed shaker has a 71-inch long wire.

Image: The alarm clock displaying dual alarm settings (AM 9:36 and PM 3:20) and indicating 5-level adjustable volume, up to 106dB.

5. SETUP

1. **Connect Power:** Plug the power adapter into the DC 5V port on the back of the alarm clock and then into a standard electrical outlet.

2. **Install Battery Backup:** Open the battery compartment on the back of the clock. Insert two AAA 1.5V batteries (not included), ensuring correct polarity. These batteries will maintain time and alarm settings during a power outage.

3. **Connect Bed Shaker:** Plug the wired bed shaker into the dedicated "VIB" port on the back of the alarm clock. Place the shaker under your mattress or pillow for optimal vibration.

4. **Set Time:**
   - Press and hold the "SET TIME" button. The hour digits will begin to flash.
   - Use the "HOUR" and "MIN" buttons to adjust the time.
   - Press "SET TIME" again to confirm and exit time setting mode.

5. **12/24H Format:** Press the "12/24H" button to switch between 12-hour and 24-hour time display.

6. **Daylight Saving Time (DST):** Press and hold the "DST" button to activate or deactivate the DST function.

Battery Backup

Plug in Alarm Clock, batteries only for memory function

2 AAA batteries (not included) to maintain the time and trigger the alarm in case of power failure.

12/24H & DST

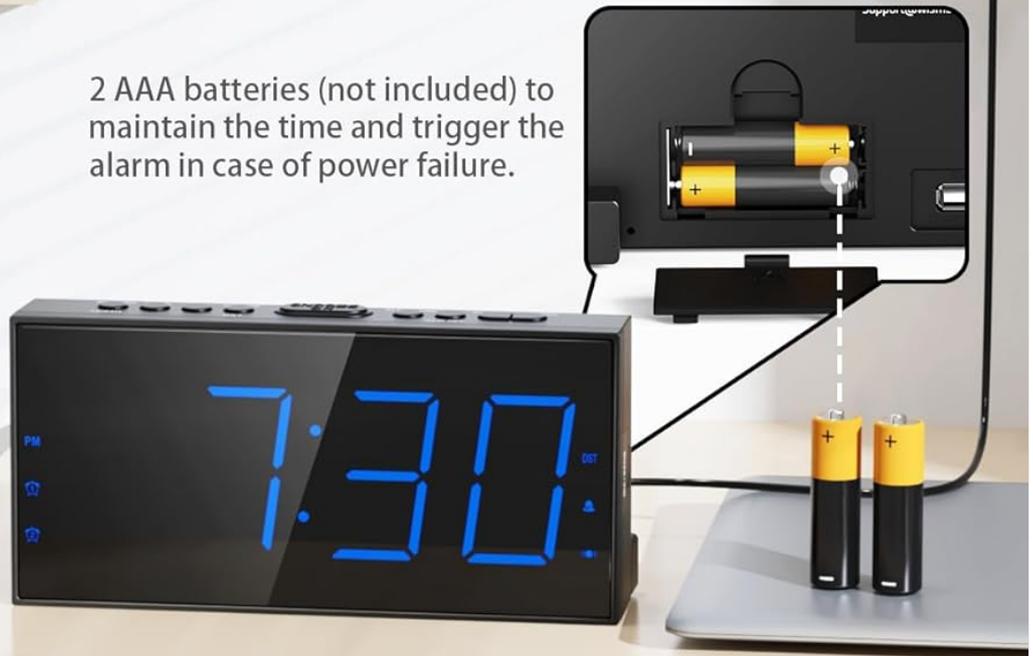| 24 H	12 H	DST

Image: The back of the alarm clock showing the battery compartment for two AAA batteries (not included) and illustrating the 12/24H and DST time format options.

6. OPERATING INSTRUCTIONS

6.1. Alarm Settings

1. **Set Alarm 1/2:**
   - Press and hold "ALARM1" or "ALARM2" button. The hour digits will flash.

- Use "HOUR" and "MIN" buttons to set the desired alarm time.
- Press "ALARM1" or "ALARM2" again to confirm and activate the alarm. An alarm icon will appear on the display.

2. **Snooze Function:** When the alarm sounds, lightly touch the large "SNOOZE/OK" button on top to temporarily silence the alarm for 9 minutes.

3. **Alarm Pause:** Press "ALARM PAUSE" to turn off the alarm for 24 hours. The alarm will reactivate the next day at the set time.

4. **Alarm Off:** Press "ALARM OFF" to permanently deactivate the alarm. The alarm icon will disappear from the display.

5. **Adjust Alarm Volume:** Use the "VOL+" and "VOL-" buttons on the side of the clock to adjust the buzzer volume (4 levels).

6. **Change Wake Mode:** Press the "BUZZ/VIB" button on the side to cycle through the wake modes: Buzzer Only, Vibrator Only, or Buzzer & Vibrator. The corresponding icon will display.

Your browser does not support the video tag.

Video: An official product video demonstrating the loud alarm and bed shaker features of the Roxicosly alarm clock, highlighting its effectiveness for heavy sleepers.

6.2. Display Settings

- **Adjust Brightness:** Press the "DIMMER" button on top to cycle through 5 levels of display brightness.

Image: The alarm clock illustrating its 7.5-inch large LED display and the five adjustable brightness levels for optimal visibility.

7. USB CHARGING PORT

The alarm clock is equipped with a 5V/1A USB charging port on the back. This allows you to conveniently charge your smartphone or other small electronic devices while the alarm clock is plugged into AC power.

Image: A person sleeping next to the alarm clock, which is charging a smartphone via its integrated USB port, highlighting the 9-minute snooze function.

8. MAINTENANCE AND CARE

- Clean the alarm clock with a soft, dry cloth. Do not use abrasive cleaners or solvents.

- Ensure the bed shaker cable is not tangled or damaged.

- If storing the device for an extended period, remove the AAA backup batteries to prevent leakage.

9. TROUBLESHOOTING

Problem	Possible Cause	Solution
Alarm not sounding/vibrating	Alarm not activated; incorrect wake mode; bed shaker unplugged.	Ensure alarm is set and active. Check wake mode (Buzzer/Vibrator). Verify bed shaker is securely plugged in.
Display is blank during power outage	Battery backup not installed or depleted.	Install fresh AAA batteries. Note: Display will be blank during power outage, but alarm settings are retained.
Time/settings reset after power loss	No battery backup or batteries are dead.	Ensure two fresh AAA batteries are installed in the battery compartment.
Bed shaker stopped working (as reported in some reviews)	Shaker cable damage; internal malfunction.	Check the shaker cable for visible damage. Ensure it is fully inserted into the VIB port. If the issue persists, contact customer support.
Display went dark (as reported in some reviews)	Power issue; internal component failure.	Ensure the power adapter is securely connected and the outlet is functional. If the issue persists, contact customer support.

10. SPECIFICATIONS

Feature	Detail
Brand	Roxicosly
Model Number	CR1001EM
Display Type	Digital LED
Display Size	7.5 inches
Product Dimensions	6.82"W x 3.39"H
Power Source	AC Powered (100-240V)
Battery Backup	2 x AAA 1.5V batteries (not included)
USB Charger Output	5V/1A
Bed Shaker Cable Length	71 inches
Material	Plastic (Acrylonitrile Butadiene Styrene)
Item Weight	7 ounces

11. WARRANTY AND SUPPORT

This Roxicosly product comes with a manufacturer's warranty. For any product-related inquiries, technical support, or warranty claims, please contact the seller, Wismco, directly through the Amazon platform or refer to the official user manual PDF available on the product page for detailed contact information.
You can also find the official user manual PDF here.