

Sharp Sharp NASA e Shuttle Alarm Clock

Sharp NASA Space Shuttle Night Light Alarm Clock

Model: Sharp NASA e Shuttle Alarm Clock

Brand: Sharp

PRODUCT OVERVIEW

This manual provides instructions for the Sharp NASA Space Shuttle Night Light Alarm Clock. This device combines an alarm clock with a space-themed nightlight and projection feature, designed to enhance a child's bedroom environment.



Front view of the Sharp NASA Space Shuttle Night Light Alarm Clock, displaying the time 12:08 on its LCD screen, with blue wings and red thrusters.

SETUP

Unpacking

- Carefully remove all components from the packaging.
- Verify that all items listed in the "What's in the Box" section are present.

Power Connection

The alarm clock can be powered via the included electric adapter. For continuous operation of all features, including the nightlight and projection, direct power is recommended.

For battery backup, insert appropriate batteries (not included) into the battery compartment located at the base of the unit. This ensures timekeeping and alarm function during power outages.



Components included with the Sharp NASA Space Shuttle Night Light Alarm Clock, showing the main unit, two space-themed projection caps, a frosted nightlight cap, and an electric adapter.

OPERATING INSTRUCTIONS

Setting the Time

1. Press the **TIME** button.
2. Use the **+** and **-** buttons to adjust the hour and minute.
3. Press **TIME** again to confirm.

Setting the Alarm

1. Press the **ALARM** button.
2. Use the **+** and **-** buttons to set the desired alarm time.
3. Press **ALARM** again to activate the alarm. An alarm icon will appear on the display.

Snooze Function

To temporarily silence the alarm, tap the top of the unit. The alarm will sound again after a short interval.

Nightlight and Projection Features

The unit features light-up wings and a rocket booster base, along with a rotating projection cap.



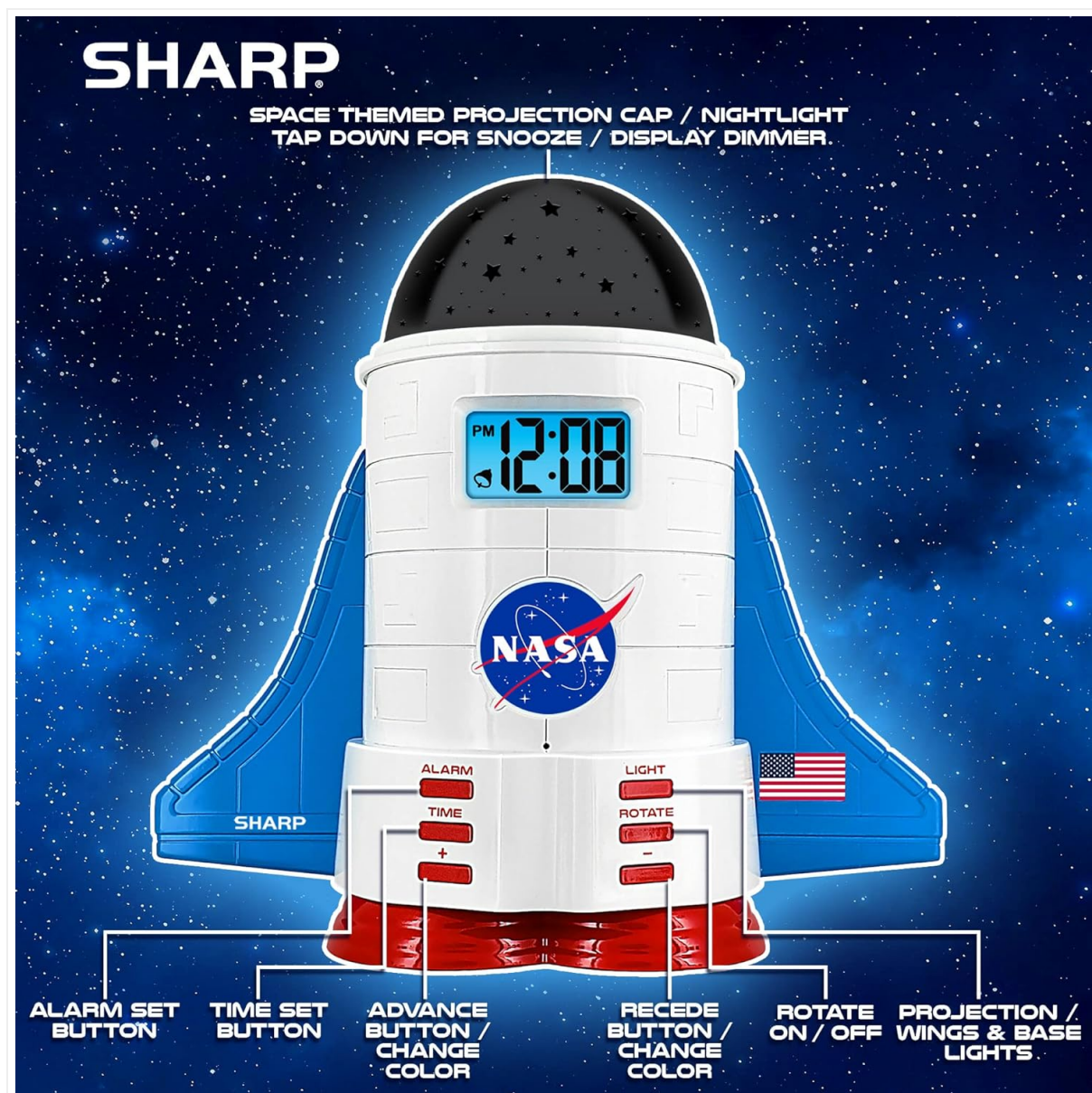
Close-up view of the Sharp NASA Space Shuttle Night Light Alarm Clock's control buttons, including ALARM, TIME, LIGHT, and ROTATE, with plus and minus buttons for adjustments.

Activating Lights

Press the **LIGHT** button to cycle through the 4 color options for the wings and booster lights.

Projection Caps

The device includes two interchangeable space-themed projection caps and a frosted nightlight cap. Twist counter-clockwise to attach or remove caps.



Exploded view of the Sharp NASA Space Shuttle Night Light Alarm Clock, illustrating the nightlight cap, space-themed projection cap, and the main space shuttle base.

Rotating Projection

Press the **ROTATE** button to activate or deactivate the rotation of the projected images.

A short video demonstrating the rotating projection feature of the Sharp NASA Space Shuttle Night Light Alarm Clock, showing colorful space-themed images moving across a wall.

MAINTENANCE

- Clean the unit with a soft, dry cloth. Avoid abrasive cleaners or solvents.
- Ensure the projection caps are free from dust or smudges for clear image projection.
- Replace batteries in the backup compartment as needed to maintain time settings during power interruptions.

TROUBLESHOOTING

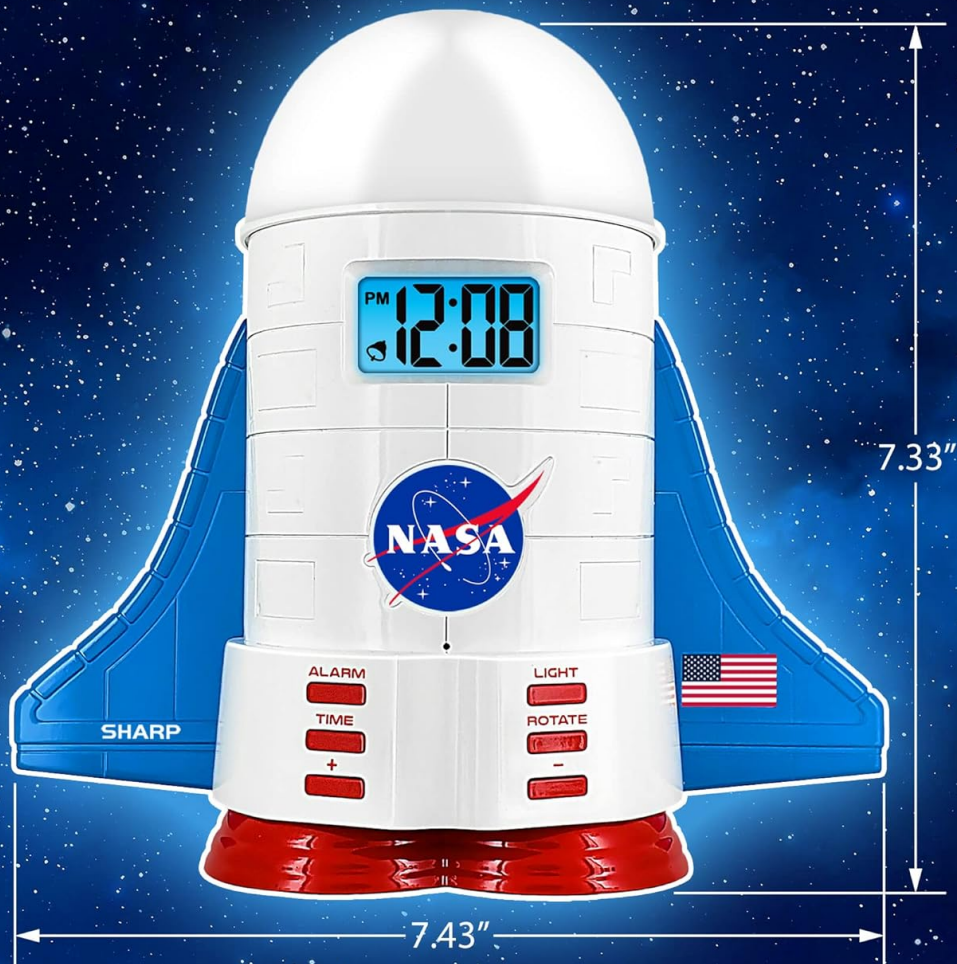
Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Clock not displaying time	No power	Ensure the electric adapter is securely plugged in. Check battery backup.
Alarm not sounding	Alarm not set or deactivated	Verify alarm time is set and activated (alarm icon visible).
Projection unclear or dim	Dust on cap or insufficient darkness	Clean the projection cap. Ensure the room is sufficiently dark for optimal projection.
Projection not rotating	Rotate function off	Press the ROTATE button to activate the rotation feature.

SPECIFICATIONS

- **Brand:** Sharp
- **Model Number:** Sharp NASA e Shuttle Alarm Clock
- **Power Source:** Electric Adapter (Battery backup for timekeeping)
- **Light Source Type:** LED
- **Nightlight Colors:** 4 options
- **Projection Themes:** 2 interchangeable space scenes
- **Display:** LCD with Blue Backlight
- **Dimensions:** 7.43 x 1.5 x 7.43 inches
- **Weight:** 1.33 pounds
- **Material:** Plastic
- **Special Features:** Color Changing, Snooze Function, Rotating Projection

SHARP



Side view of the Sharp NASA Space Shuttle Night Light Alarm Clock with dimensions indicated: 7.33 inches height and 7.43 inches width.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the manufacturer's official website or contact their customer service.

Manufacturer: Sharp

UPC: 049353005447

ASIN: B08PL6K2C5

Related Documents - Sharp NASA e Shuttle Alarm Clock

	<p>SHARP SPC189/SPC193 LED Alarm Clock with USB Port: Instruction Manual & Warranty</p> <p>Official instruction manual and warranty information for the SHARP SPC189 and SPC193 LED Alarm Clock with USB charging ports. Learn how to set time, alarm, use snooze, USB charging, and safety precautions.</p>
	<p>SPC268 Sunrise Alarm Clock with USB Port: Instruction Manual & Warranty</p> <p>Official instruction manual and warranty information for the SHARP SPC268 Sunrise Alarm Clock with USB Port. Learn how to set the clock, alarms, use the sunrise and color-changing lights, and understand safety precautions.</p>
	<p>SHARP SPC543 Projection Alarm Clock with USB Port - Instruction Manual</p> <p>Official instruction manual and warranty information for the SHARP SPC543 Projection Alarm Clock with USB Port. Learn how to set the clock, alarm, date, use the projection feature, and understand safety instructions.</p>
	<p>SHARP SPC500 LCD Digital Alarm Clock User Manual and Instructions</p> <p>Official user manual and instructions for the SHARP SPC500 LCD Digital Alarm Clock. Learn how to set the time, set the alarm, use the snooze and backlight features, and understand power supply and battery warnings. Includes FCC information.</p>
	<p>SHARP SPC483/SPC222 LCD Digital Alarm Clock User Manual</p> <p>User manual providing instructions for setting up and operating the SHARP SPC483 and SPC222 LCD Digital Alarm Clocks, including features, power, care, and FCC compliance.</p>
	<p>Sharp SPC182 LED Alarm Clock with USB Port - Instruction Manual and Warranty</p> <p>Official instruction manual and warranty information for the Sharp SPC182 LED Alarm Clock with USB Port. Learn about features, setup, operation, safety precautions, and customer support.</p>