

SZELAM SZ-8853A

SZELAM RGB Digital Alarm Clock User Manual

Model: SZ-8853A

1. INTRODUCTION

Thank you for choosing the SZELAM RGB Digital Alarm Clock. This manual provides detailed instructions for setting up, operating, and maintaining your new alarm clock. Please read this manual thoroughly before use to ensure optimal performance and longevity of your device.

Package Contents

- 1 x SZELAM RGB Digital Alarm Clock (Model SZ-8853A)
- 1 x Power Adapter
- 1 x USB Type-C Charging Cable
- 1 x User Manual



1 X Digital Alarm Clock



1 X Packing box



1 X Power Adapter



1 X USB Type-C Cable



1 X User Manual

Figure 1: Package Contents. The image displays the digital alarm clock, power adapter, USB-C charging cable, and the user manual.

2. PRODUCT FEATURES

The SZELAM RGB Digital Alarm Clock is designed with a range of features to enhance your daily routine:

- **11-Color RGB Digital Display:** Offers 4 dynamic RGB colors and 7 fixed color modes for personalized visual experience.
- **10-Color Modes Night Light:** Features 3 dynamic RGB colors and 7 fixed color modes with 5 levels of adjustable brightness, also functions as an atmosphere light.
- **USB-C and USB-A Charging Ports:** Equipped with one USB Type-C and one USB-A output port to charge two electronic devices simultaneously.

- **7.4-Inch Mirror Display:** Large HD display with clear digital fonts, visible from up to 30 feet. The acrylic mirror design can also serve as a makeup mirror.
- **Automatic/Manual Dimming:** 6 levels of display brightness adjustment, with an automatic light sensing mode that adjusts brightness based on ambient light.
- **5 Levels Volume Adjustable:** Alarm volume options from 55-95dB, suitable for various sleep depths.
- **Snooze Function:** A dedicated snooze button allows for 5-60 minutes of extended sleep.
- **12/24H Mode:** Supports both 12-hour and 24-hour time display formats.



Figure 2: Overview of Product Features. This graphic illustrates the main functionalities of the alarm clock.



Figure 3: SZELAM RGB Digital Alarm Clock. A clear view of the clock's display and base.

3. INITIAL SETUP

Follow these steps to set up your alarm clock for the first time:

1. **Unpack:** Carefully remove all components from the packaging.
2. **Connect Power:** Insert the USB Type-C cable into the clock's power input port and connect the other end to the provided power adapter. Plug the adapter into a standard electrical outlet. The clock display will illuminate.
3. **Protective Film:** Gently peel off any protective film from the mirror display surface.

USB A + USB C Charging Port

It can charge your iPhone and Android devices at the same time.



Figure 4: Connecting Power and Charging Devices. The image shows the clock powered on and demonstrating its charging capabilities.

4. OPERATING INSTRUCTIONS

4.1 Time Setting (12/24H Mode)

1. Press and hold the 'SET' button (usually located on the back or top) to enter time setting mode.
2. Use the '+' or '-' buttons to adjust the hour. Press 'SET' again to confirm.
3. Use the '+' or '-' buttons to adjust the minute. Press 'SET' again to confirm.
4. To switch between 12-hour and 24-hour format, press the '12/24H' button (often the same as '+' or a dedicated button) while in time display mode. The 'PM' indicator will show for 12-hour format.



6 Levels Brightness

Automatic/Manual Adjustment

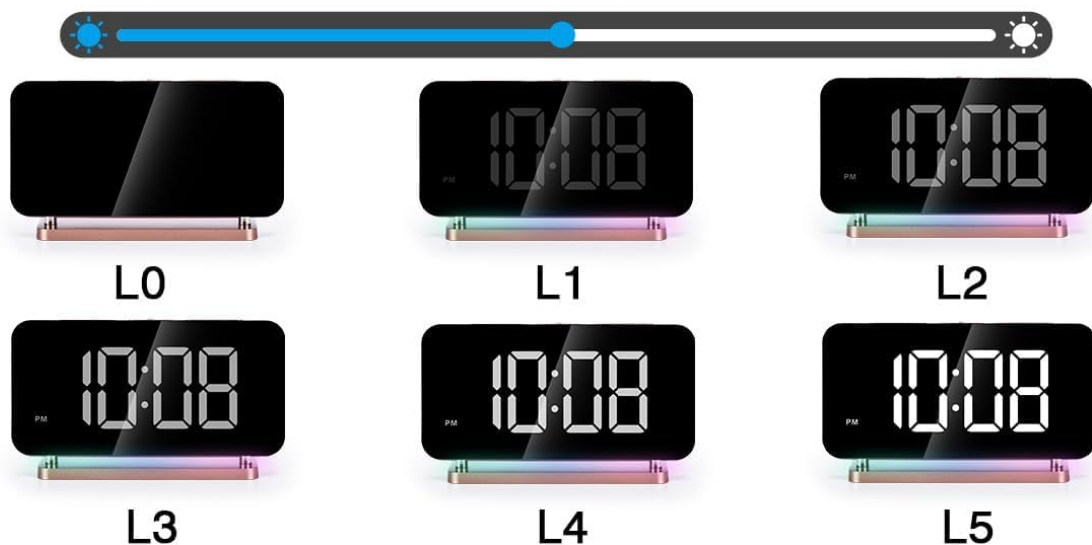


Figure 5: 12/24 Hour Mode. This image demonstrates the two available time display formats.

4.2 Alarm Setting

1. Press the 'ALARM' button (often labeled with a bell icon) to enter alarm setting mode.
2. Use the '+' or '-' buttons to adjust the alarm hour. Press 'ALARM' again to confirm.
3. Use the '+' or '-' buttons to adjust the alarm minute. Press 'ALARM' again to confirm.
4. To activate or deactivate the alarm, press the 'ALARM' button briefly outside of setting mode. An alarm icon will appear/disappear on the display.

4.3 Snooze Function

When the alarm sounds, press the large 'SNOOZE' button on the top of the clock to temporarily silence the alarm. The alarm will sound again after the preset snooze duration (default is often 9 minutes, but can be adjusted from 5-60 minutes depending on the model). To turn off the alarm completely, press any other

button.



Figure 6: Snooze Mode Activation. The image shows the snooze button and its effect on the display.

4.4 Display Brightness (Automatic/Manual Dimming)

The clock display has 6 levels of brightness. You can adjust it manually or enable automatic dimming:

- **Manual Adjustment:** Press the 'LIGHT' button (often labeled with a sun icon) repeatedly to cycle through the 6 brightness levels (L0-L5). L0 is off, L5 is brightest.
- **Automatic Dimming:** To activate the automatic light sensing mode, ensure the clock is not in manual brightness adjustment mode. The clock will then automatically adjust its display brightness according to the ambient light conditions.



11 Color Modes Time Display

4 Dynamic Modes + 7 Fixed Modes



Figure 7: 6 Levels of Brightness. This image illustrates the various display brightness settings.

4.5 Night Light & Display Colors

The clock features both an RGB digital display and a separate night light function:

- **Night Light Modes:** Press the 'LIGHT' button (separate from display brightness, often on the side or a dedicated 'Night Light' button) to cycle through 10 different night light modes, including 3 dynamic RGB colors and 7 fixed color modes.
- **Display Color Modes:** Press the 'COLOR' button (or similar) to change the color of the digital time display. There are 11 color modes available, including 4 dynamic RGB colors and 7 fixed color modes.

10 Dynamic RGB Night Lights

5-Level Brightness Adjustable



Figure 8: 10 Dynamic RGB Night Light Modes. This image showcases the various color options for the night light.



Figure 9: 11 Color Modes for Time Display. This image illustrates the diverse color options for the digital time display.

4.6 Volume Adjustment

The alarm volume can be adjusted to 5 different levels (55dB, 65dB, 75dB, 85dB, 95dB). To adjust the volume, press the 'VOL' button (often labeled with a speaker icon) repeatedly to cycle through the available levels.

4.7 USB Charging Ports

The clock includes both a USB-A and a USB-C output port, allowing you to charge up to two external electronic devices simultaneously. Simply connect your device's charging cable to the appropriate port on the side of the alarm clock.

Figure 10: Mirror Surface Functionality. The image demonstrates the clock's display acting as a reflective mirror.

5. CARE AND MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the clock's surface. For stubborn marks on the mirror display, a slightly damp cloth with mild, non-abrasive cleaner can be used, followed by immediate drying. Avoid harsh chemicals or abrasive materials.
- **Placement:** Place the clock on a stable, flat surface away from direct sunlight, excessive heat, or moisture.
- **Power:** Always use the provided power adapter and USB cable to prevent damage.

6. TROUBLESHOOTING GUIDE

If you encounter any issues with your SZELAM RGB Digital Alarm Clock, please refer to the following table for common problems and solutions:

Problem	Possible Cause	Solution
Clock display is off or flickering.	Power connection issue; Brightness set to L0.	Check if the power adapter is securely plugged in. Ensure the USB cable is properly connected. Press the 'LIGHT' button to increase brightness from L0.
Alarm does not sound.	Alarm is not activated; Volume is too low.	Ensure the alarm icon is visible on the display. Press the 'VOL' button to increase the alarm volume.
USB charging ports not working.	Device incompatibility; Cable issue; Power supply insufficient.	Ensure your device is compatible with standard USB charging. Try a different USB cable. Verify the clock is receiving adequate power. Note: Some devices (e.g., certain iPhone 15 models with USB-C to USB-C) may have specific charging requirements not met by all universal ports.
Time or alarm settings reset.	Power interruption.	The clock has a memory battery for settings, but prolonged power loss might reset it. Re-enter time and alarm settings.

7. PRODUCT SPECIFICATIONS

Feature	Specification
Brand	SZELAM
Model Number	SZ-8853A



Feature	Specification
Display Type	Digital LED Mirror
Display Size	7.4 inches
Color	Rose Gold
Material	Acrylic, Acrylonitrile Butadiene Styrene
Power Source	Corded Electric
Connectivity	USB (Type-A and Type-C output ports)
Brightness Levels	6 (Automatic/Manual)
Alarm Volume Levels	5 (55-95dB)
Snooze Duration	Adjustable (5-60 minutes)
Product Dimensions	6.6"W x 3.8"H
Item Weight	0.25 Kilograms (8.8 ounces)


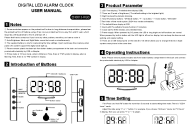


8. WARRANTY AND SUPPORT

This SZELAM RGB Digital Alarm Clock comes with a**30-day unconditional money-back/exchange policy** and a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use.

For warranty claims, technical support, or any questions regarding your product, please contact SZELAM customer service through the retailer's platform where you purchased the item. Please have your order number and product model (SZ-8853A) ready when contacting support.

Related Documents - SZ-8853A

	<p>SZELAM Digital LED Alarm Clock User Manual</p> <p>User manual for the SZELAM Digital LED Alarm Clock, detailing features, operation, and settings for time, alarm, and brightness.</p>
	<p>SZELAM EN8813-RGB Digital LED Alarm Clock User Manual</p> <p>Comprehensive user manual for the SZELAM EN8813-RGB Digital LED Alarm Clock, covering setup, features, alarm functions, dimming modes, and color options. Learn how to set time, alarms, and customize your clock.</p>

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	<p>SZ-810 User Manual: Features, Operation, and Care</p> <p>Comprehensive user manual for the SZ-810 digital alarm clock. Learn about its main specifications, key functions including time setting, alarm setting, temperature detection, and power-saving features. Includes operational guidance and important attention points for optimal use.</p>
	<p>Game of Bricks Light Kit for Wild Animals: Panda Family 31165 Instruction Manual</p> <p>Detailed instructions for installing the Game of Bricks LED light kit for the LEGO Wild Animals: Panda Family set (31165). Learn how to enhance your model with lighting effects and connect the power source.</p>