

SZELAM B0CQZJF6SV

SZELAM Projection Alarm Clock User Manual

Model: B0CQZJF6SV

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your SZELAM Projection Alarm Clock. Please read this manual thoroughly before using the product to ensure proper function and longevity.

SAFETY PRECAUTIONS

- Ensure the power adapter is compatible with your local power supply.
- Do not expose the device to extreme temperatures, direct sunlight, or high humidity.
- Avoid dropping or subjecting the device to strong impacts.
- Do not attempt to disassemble or repair the device yourself. Contact qualified service personnel.
- Keep the device away from water or other liquids.
- Clean the device with a soft, dry cloth only.

PACKAGE CONTENTS

Please check the package for the following items:

- SZELAM Projection Alarm Clock
- USB-C Power Cable
- User Manual
- Power Adapter (may vary by region)

PRODUCT OVERVIEW

The SZELAM Projection Alarm Clock features a large LED mirror display, a 180° rotatable time projector, an RGB night light, and dual USB charging ports (USB-A and USB-C).



Figure 1: Front view of the SZELAM Projection Alarm Clock, showing the main display, projected time, and a smartphone charging via its USB port.

Key Features:

- **HD Projection:** 180° rotatable projector with 4-level brightness adjustment and 1.64-11.4 feet (0.5-3m) effective projection distance.
- **RGB Digital Display:** 11 color modes (4 dynamic RGB, 7 fixed colors) with 6-level brightness adjustment and auto-dimming.
- **10-Color Night Light:** Built-in LED light with 3 dynamic RGB colors and 7 fixed color modes, 5-level brightness adjustable.
- **Dual USB Charging Ports:** One USB Type-C and one USB-A output port for charging two electronic devices simultaneously.
- **7.4-inch Mirror Display:** Large digital fonts for clear visibility, also functions as a makeup mirror.

Projektion Swecker mit Nachtlicht



Figure 2: Feature overview diagram, highlighting 180° projection, 10 night light modes, 11 display modes, USB A+C charging, mirror surface, auto-dimming, 5 volume levels, alarm, and 12/24H mode.

SETUP

1. **Connect Power:** Plug the USB-C power cable into the clock's USB-C input port and connect the other end to the provided power adapter. Plug the adapter into a wall outlet. The clock display will illuminate.
2. **Initial Time Setting:** Upon first power-up, the clock may display a default time. Refer to the "Setting Time" section under Operating Instructions to set the correct time.
3. **Positioning:** Place the alarm clock on a stable, flat surface. Ensure the projection lens is facing the desired projection surface (wall or ceiling).

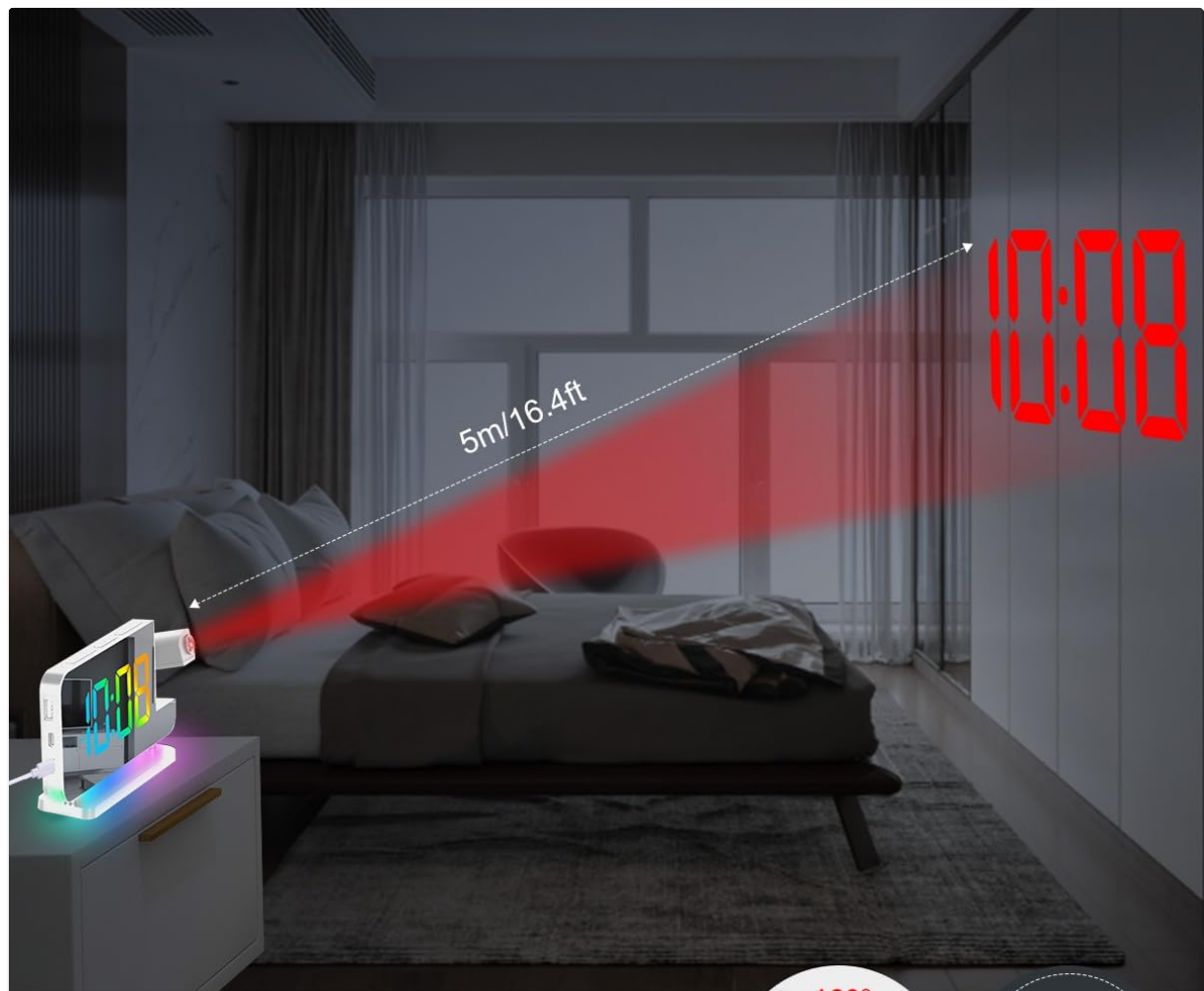
1. Setting Time

1. Press and hold the **SET** button (usually located on the top or back) to enter time setting mode. The hour digits will flash.
2. Use the **+/-** buttons (or similar up/down buttons) to adjust the hour.
3. Press **SET** again to confirm the hour and move to minute setting. The minute digits will flash.
4. Use the **+/-** buttons to adjust the minutes.
5. Press **SET** again to confirm the minutes and exit time setting mode.
6. To switch between 12-hour and 24-hour format, press the **12/24H** button (if available) or cycle through settings during time setup.

2. Setting Alarms

1. Press the **ALARM** button (or similar icon) to enter alarm setting mode. The alarm hour digits will flash.
2. Use the **+/-** buttons to adjust the alarm hour.
3. Press **ALARM** again to confirm the hour and move to alarm minute setting.
4. Use the **+/-** buttons to adjust the alarm minutes.
5. Press **ALARM** again to confirm and exit alarm setting.
6. To activate/deactivate the alarm, press the **ALARM** button briefly outside of setting mode. An alarm icon will appear/disappear on the display.
7. To snooze, press any button (except the alarm off button) when the alarm sounds. The alarm will sound again after a set interval (e.g., 9 minutes).
8. To turn off the alarm completely, press the designated **ALARM OFF** button or hold the **ALARM** button.

3. Adjusting Projection



Um 180° Drehbarer Projektor

4 Helligkeitsstufen Einstellbar



Figure 3: Illustration of the 180° rotatable projector and its four adjustable brightness levels (Off, Dimmed, Medium, Bright).

- **Rotate Projector:** The projection lens can be rotated 180 degrees to adjust the projection angle on the wall or ceiling.
- **Adjust Brightness:** Use the **PROJECTION BRIGHTNESS** button (or similar) to cycle through 4 levels of projection brightness (Off, Dimmed, Medium, Bright).
- **Flip Display:** If the projected time is upside down, press the **FLIP** button (or similar) to rotate the projected display 180 degrees.

4. Adjusting Display Brightness and Color

11 Farbmodi Zeitanzeige

Auto Dimmen + 6 Helligkeitsstufen



Figure 4: Examples of the 11 color modes available for the main digital time display, including various static and dynamic RGB options.

- **Display Brightness:** Press the **DISPLAY BRIGHTNESS** button (or similar) to cycle through 6 levels of display brightness. The clock also features an auto-dimming function.
- **Display Color:** Press the **COLOR** button (or similar) to cycle through 11 color modes for the main digital display, including static colors and dynamic RGB effects.

5. Using the Night Light



Figure 5: Examples of the 10 dynamic RGB night light modes with 5-level brightness adjustment.

- **Turn On/Off:** Press the **NIGHT LIGHT** button (or similar) to turn the night light on or off.
- **Change Color:** While the night light is on, press the **NIGHT LIGHT** button repeatedly to cycle through 10 color modes (3 dynamic RGB, 7 fixed colors).
- **Adjust Brightness:** Use the **NIGHT LIGHT BRIGHTNESS** button (or similar) to adjust the night light's brightness through 5 levels.

6. Using USB Charging Ports

Zwei USB-Ladeanschlüsse

USB-A-Ausgang (DC 5 V/1 A)

USB-C-Ausgang (DC 5 V/1 A)

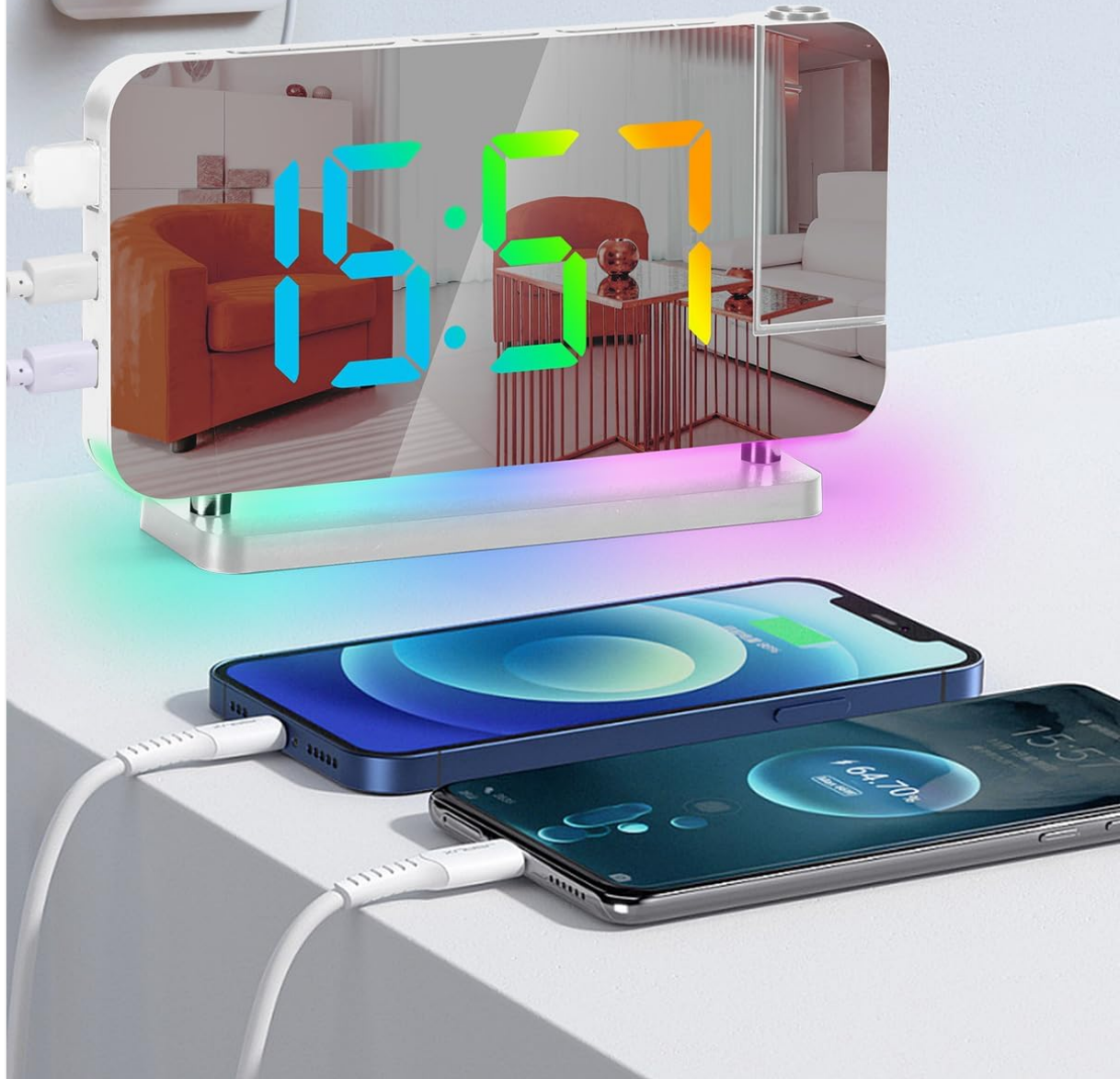


Figure 6: The alarm clock features both a USB-A output port (DC 5V/1A) and a USB-C output port (DC 5V/1A) for charging external devices.

- The clock is equipped with one USB-A output port (DC 5V/1A) and one USB-C output port (DC 5V/1A).
- Connect your electronic devices (e.g., smartphones, tablets) to these ports using their respective charging cables.
- The clock must be powered on for the charging ports to function.

MAINTENANCE

- **Cleaning:** Wipe the clock's surface with a soft, dry, lint-free cloth. Do not use abrasive cleaners or solvents.
- **Mirror Display:** The 7.4-inch LED display can also function as a mirror. Clean it gently to avoid scratches.

- **Storage:** If storing the device for an extended period, disconnect it from power and store it in a cool, dry place.



Figure 7: The 7.4-inch LED mirror display can be used as a convenient makeup mirror.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock display is off.	No power connection.	Ensure the USB-C cable is securely connected and the power adapter is plugged into a working outlet.

Problem	Possible Cause	Solution
Projection is blurry or upside down.	Incorrect focus or orientation.	Rotate the projector lens to adjust the angle. Press the FLIP button to correct orientation. Adjust projection brightness.
Alarm does not sound.	Alarm is not activated or volume is too low.	Ensure the alarm icon is visible on the display. Check alarm volume settings.
USB charging ports are not working.	Clock is not powered or device cable is faulty.	Ensure the clock is powered on. Try a different USB cable or device to confirm functionality.
Display colors are not changing.	Incorrect mode selected.	Press the COLOR button repeatedly to cycle through all available display color modes.

SPECIFICATIONS

Feature	Detail
Brand	SZELAM
Model (ASIN)	B0CQZJF6SV
Color	Multicolor
Display Type	Digital
Special Feature	Adjustable Brightness, Projection, RGB Night Light, USB Charging Ports
Power Source	Corded Electric
Room Type	Bedroom
Shape	Square
Indoor/Outdoor Usage	Indoor
Frame Material	Acrylonitrile Butadiene Styrene
Mounting Type	Tabletop
Alarm Clock	Yes
Connectivity Technology	USB Type C, USB A
Projection Distance	1.64-11.4 feet (0.5-3m)
Display Size	7.4 inches
USB Output	USB-A (DC 5V/1A), USB-C (DC 5V/1A)

WARRANTY AND SUPPORT

This SZELAM Projection Alarm Clock comes with a manufacturer's warranty. Please refer to the warranty card included in your package for specific terms and conditions.

For technical support, troubleshooting assistance, or warranty claims, please contact SZELAM customer service through the retailer's platform or the official SZELAM website.

