Fabater 70251897232

Fabater Projection Alarm Clock User Manual

Model: 70251897232

INTRODUCTION

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

The Fabater Projection Alarm Clock is a multi-functional device featuring time projection, an alarm with snooze, and displays for temperature and humidity. It is designed for indoor use and can be powered by batteries or a USB connection.

PRODUCT FEATURES

- **Time Projection Function:** Projects the current time onto a wall or ceiling. The projection distance is adjustable from 1 to 5 meters, and the projection angle can be rotated 180 degrees for optimal viewing.
- **Temperature and Humidity Display:** Shows current indoor temperature (in Celsius or Fahrenheit) and humidity levels.
- **Alarm Clock with Snooze:** Features a digital alarm clock with a snooze function for convenience.
- **Maximum/Minimum Records:** Displays the maximum and minimum recorded temperature and humidity.
- **USB Charging Port:** Equipped with a USB port for external power supply.
- **Compact Design:** Tabletop design with dimensions of 15cm (5.9in) W x 11cm (4.3in) H x 2cm (0.8in) D.

PACKAGE CONTENTS

Please check the package for the following items:

- 1 x Fabater Projection Alarm Clock
- 1 x USB Cable
- 1 x User Manual (this document)

Image: The Fabater Projection Alarm Clock with its dimensions (15cm/5.9in width, 11cm/4.3in height, 2cm/0.8in depth) clearly labeled.

SETUP

1. Power Supply

The clock can be powered by two AAA batteries (not included) or via the included USB cable.

- **Battery Installation:** Open the battery compartment on the back of the unit. Insert 2 x AAA batteries, ensuring correct polarity (+/-).
- **USB Power:** Connect the provided USB cable to the DC 4.5V port on the back of the clock and plug the other end into a compatible USB power adapter (not included) or a USB port on a computer.

Note:

- When using only batteries, the display will not be continuously on to conserve power. It will light up briefly when a button is pressed.
- When powered via USB, the display will remain continuously on.

Image: The rear view of the alarm clock, highlighting the battery compartment, external power interface, and control buttons (Mode, UP, DOWN, MAX/MIN, SNZ).

OPERATING INSTRUCTIONS

1. Setting Time and Date

1. Press the "MODE" button (refer to back panel image) to enter time setting mode. The hour digits will flash.
2. Use the "UP" and "DOWN" buttons to adjust the hour.
3. Press "MODE" again to set the minute digits, then use "UP" and "DOWN" to adjust.
4. Continue pressing "MODE" to cycle through setting the year, month, and day, adjusting each with "UP" and "DOWN".
5. Press "MODE" one last time to exit setting mode.

2. Setting the Alarm

1. From normal time display, press the "MODE" button twice to enter alarm setting mode. The alarm hour digits will flash.
2. Use "UP" and "DOWN" buttons to set the desired alarm hour.
3. Press "MODE" again to set the alarm minute digits, then use "UP" and "DOWN" to adjust.
4. Press "MODE" to confirm and exit alarm setting.
5. To activate/deactivate the alarm, press the "UP" button once while in normal time display. An alarm icon will appear/disappear on the display.

3. Snooze Function

When the alarm sounds, press the "SNZ" button (refer to back panel image) to activate the snooze function. The alarm will temporarily stop and sound again after approximately 5 minutes.

4. Temperature and Humidity Display

- The clock automatically displays the current indoor temperature and humidity.
- To switch between Celsius (°C) and Fahrenheit (°F) for temperature, press the "DOWN" button.
- Press the "MAX/MIN" button to view the maximum and minimum recorded temperature and humidity values. Press again to cycle through current, max, and min values.

5. Time Projection

The projection lens is located on the side of the clock. The time will be projected onto a nearby surface (wall or ceiling).

- **Adjusting Projection Angle:** The projection lens can be rotated 180 degrees to direct the time display where desired.
- **Projection Distance:** The optimal projection distance is between 1 to 5 meters. Adjust the clock's position for clarity.
- **Focus Adjustment:** A small wheel or ring around the projection lens allows for focus adjustment. Rotate it until the projected time is clear.

Image: The Fabater Projection Alarm Clock actively projecting the time in red digits onto a surface above it.

Your browser does not support the video tag.
Video: An overview of the Fabater Projection Alarm Clock, demonstrating its display features, projection function, and various angles. This video is provided by Pickloud-US.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the surface of the clock. Do not use abrasive cleaners or solvents.
- **Battery Replacement:** Replace AAA batteries when the display becomes dim or the clock functions irregularly.
- **Storage:** If storing the clock for an extended period, remove the batteries to prevent leakage.
- **Environment:** Avoid placing the clock in direct sunlight, near heat sources, or in areas with high humidity to prevent damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Display is dim or off (on battery power)	Normal power-saving mode for battery operation.	Press any button to temporarily light up the display. For continuous display, connect via USB power.
Projection is blurry	Incorrect focus or projection distance.	Adjust the focus wheel around the projection lens. Ensure the projection distance is between 1-5 meters.
Projection is not visible	Room is too bright or projection angle is incorrect.	Ensure the room is dark enough for projection. Rotate the projection lens 180 degrees to adjust the angle.
Clock not responding to buttons	Low batteries or power issue.	Replace AAA batteries or ensure the USB cable is securely connected to a working power source.
Incorrect temperature/humidity readings	Sensor interference or extreme environmental conditions.	Ensure the clock is not near direct heat sources, vents, or in direct sunlight. Allow time for readings to stabilize after moving.

SPECIFICATIONS

Feature	Detail
Model Number	70251897232
Brand	Fabater
Material	Plastic
Dimensions (W x H x D)	15cm (5.9") x 11cm (4.3") x 2cm (0.8")
Weight	0.3 Kilograms (10.6 ounces)
Power Supply	2 x AAA batteries (not included) or USB 5V
Temperature Display Range	-9.9°C to +60°C (14.2°F to 140°F)

Feature	Detail
Humidity Display Range	20% to 90%
Projection Distance	1-5 meters
Special Features	Alarm, Snooze, Temperature Display, Humidity Display, Projection Function, Max/Min Records

WARRANTY AND SUPPORT

This product comes with a limited warranty. For specific details regarding warranty coverage and duration, please refer to the warranty information provided at the time of purchase or contact your retailer.
For technical support or inquiries, please contact the manufacturer or your point of purchase. Keep your purchase receipt as proof of purchase for warranty claims.