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VGEBY VGEBYk8yrubmn13-12

VGEBY Solar Powered LCD Weather Clock User Manual

Model: VGEBYk8yrubmn13-12

Introduction

Thank you for purchasing the VGEBY Solar Powered LCD Weather Clock. This device provides real-time display of time, temperature, and humidity, along with weather forecast icons. It is designed for various indoor environments such as homes, offices, and schools. Please read this manual carefully to ensure proper use and maintenance of your device.

Product Features

- **Solar Dual Power System:** Operates using solar power and a backup AAA battery.
- **Multi-functional Display:** Shows time, temperature, humidity, and weather forecast icons.
- **Temperature and Humidity Sensor:** Automatically senses and displays air humidity and temperature.
- **Temperature Unit Switching:** Easily switch between Celsius (°C) and Fahrenheit (°F).
- **Clear LCD Display:** Large numbers for improved visibility and easy reading.
- **Daily Alarm with Snooze Function:** Includes an alarm with a snooze option.
- **Durable Construction:** Made from ABS material for long-lasting use.

Package Contents

Please check the package for the following items:

- 1 x VGEBY Weather Temperature Humidity Clock
- 1 x Instruction Manual

Setup

1. Battery Installation

1. Locate the battery compartment on the back of the clock.
2. Open the battery cover.
3. Insert one (1) AAA battery, ensuring correct polarity (+/-). *(Note: Battery is not included.)*
4. Close the battery cover securely.

2. Initial Power-on

Upon battery installation, the clock will power on and display default settings. The solar panel on the back assists in power, but a AAA battery is required for full functionality and backup.

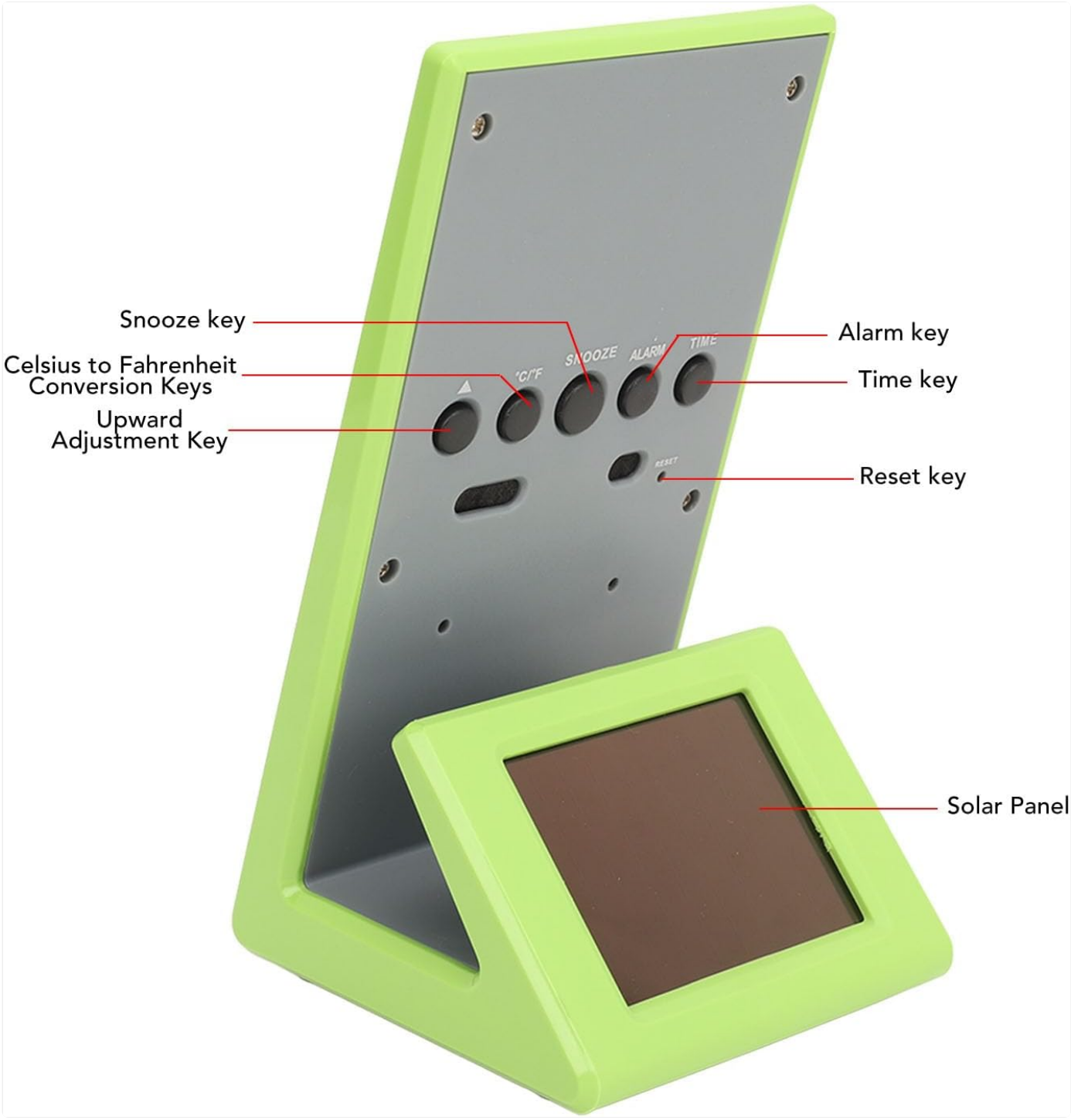


Image: Back view of the VGEBY Weather Clock, highlighting the battery compartment and control buttons.

Operating Instructions

Familiarize yourself with the control buttons located on the back of the device:

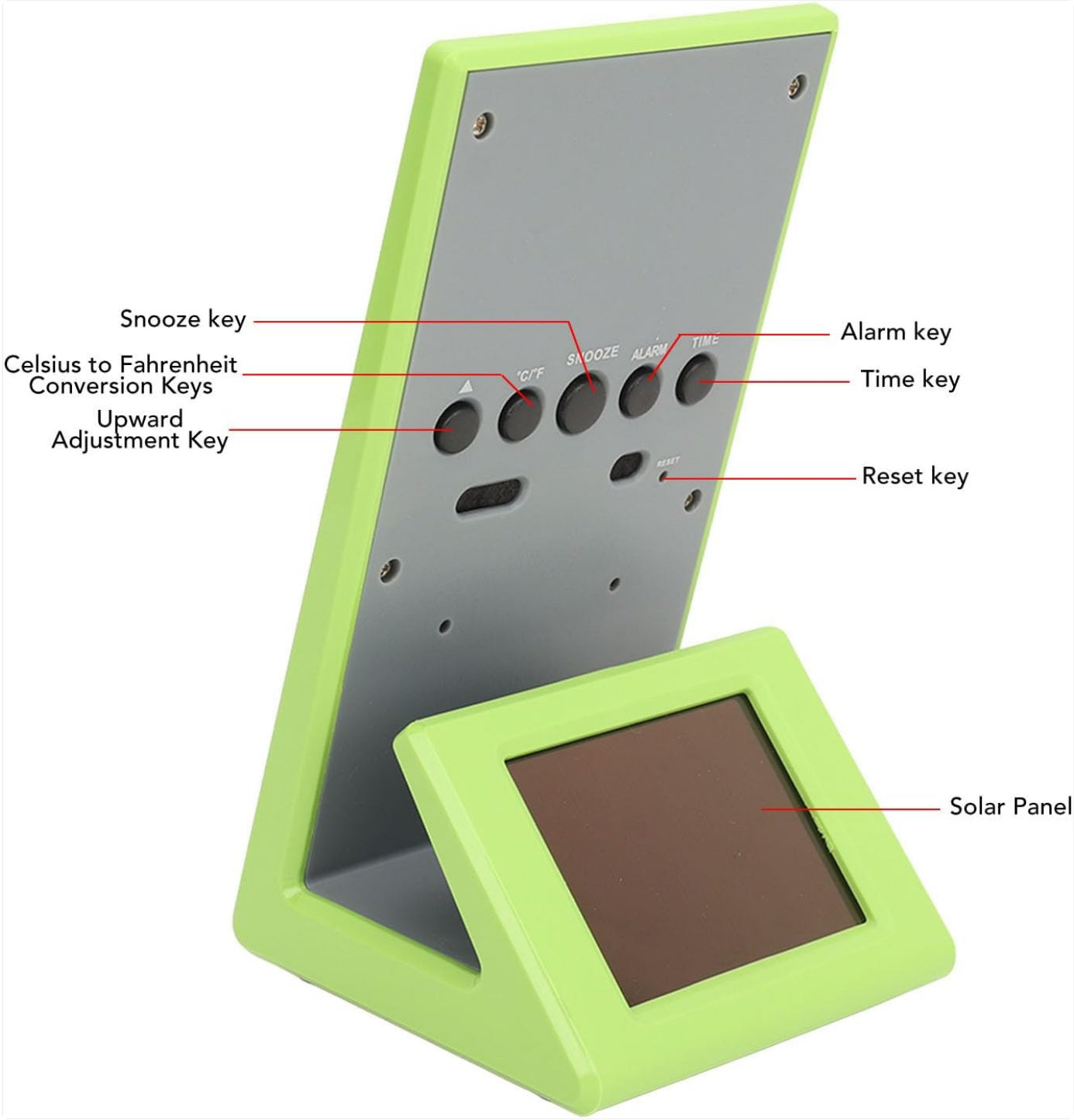


Image: Detailed view of the VGEBY Weather Clock's back panel, indicating the functions of each button and the solar panel.

1. Setting the Time

1. Press and hold the "**TIME**" key until the hour display starts flashing.
2. Use the "**Upward Adjustment Key**" (triangle icon) to adjust the hour.
3. Press the "**TIME**" key again to switch to minute adjustment.
4. Use the "**Upward Adjustment Key**" to adjust the minutes.
5. Press the "**TIME**" key once more to confirm and exit time setting.

2. Setting the Alarm

1. Press and hold the "**ALARM**" key until the alarm hour display starts flashing.
2. Use the "**Upward Adjustment Key**" to adjust the alarm hour.
3. Press the "**ALARM**" key again to switch to alarm minute adjustment.

4. Use the "**Upward Adjustment Key**" to adjust the alarm minutes.
5. Press the "**ALARM**" key once more to confirm and exit alarm setting.
6. To activate/deactivate the alarm, short press the "**ALARM**" key. An alarm icon will appear/disappear on the display.

3. Snooze Function

When the alarm sounds, press the "**SNOOZE**" key to temporarily silence the alarm. The alarm will sound again after approximately 5 minutes.

4. Temperature Unit Switching (°C/°F)

Short press the "**°C**/**°F**" key to switch the temperature display between Celsius and Fahrenheit.

5. Weather Forecast Display

The clock automatically senses environmental conditions and displays weather forecast icons (e.g., sunny, cloudy, rainy) based on internal algorithms. This feature provides a general indication and should not be used for critical weather decisions.





Image: Front display of the VGEBY Weather Clock, showing current time, temperature, humidity, and a sunny weather icon.

Maintenance

- Clean the device with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Avoid exposing the clock to extreme temperatures, direct sunlight for prolonged periods (beyond normal operation), or high humidity.
- If the device will not be used for an extended period, remove the AAA battery to prevent leakage.
- Ensure the solar panel is clean and unobstructed for optimal charging.

Troubleshooting

Problem	Possible Cause	Solution
Display is blank or dim.	Low or dead AAA battery; insufficient light for solar panel.	Replace the AAA battery. Ensure the solar panel is exposed to adequate light.
Incorrect time/date.	Time not set correctly after battery installation or power interruption.	Refer to "Setting the Time" section to reset the time.
Temperature/humidity readings seem inaccurate.	Device recently moved; sensor obstructed; extreme environmental conditions.	Allow the device to stabilize in its new location for 15-30 minutes. Ensure sensors are not blocked. Avoid placing near heat sources or vents.
Weather forecast icons do not match actual weather.	Weather forecast is an estimation based on internal algorithms and local conditions.	This is normal. The icons provide a general trend, not a precise forecast.
Buttons are unresponsive.	Temporary software glitch; low battery.	Remove and reinsert the AAA battery. If issue persists, replace battery. Use the "RESET" button if available (refer to image).

Problem	Possible Cause	Solution
Alarm not sounding.	Alarm not activated; volume too low (if adjustable, though not specified here).	Ensure the alarm icon is displayed on the screen. Refer to "Setting the Alarm" section.

Specifications

Model: VGEBYk8yrubmn13-12

Item Type: Weather Temperature Humidity Clock

Material: ABS (Acrylonitrile Butadiene Styrene)

Color: Green

Display Type: Digital LCD

Power Source: Solar Powered (with 1xAAA battery backup, not included)

Weight: Approx. 219g / 7.7oz

Dimensions (L x W x H): Approx. 9.21 x 7.83 x 3.94 inches (Package)

Special Features: Temperature Display, Humidity Display, Weather Forecast Icons, Alarm, Snooze, °C/°F Switching

Indoor/Outdoor Usage: Indoor

Mounting Type: Tabletop

Warranty and Support

For warranty information or technical support, please refer to the documentation provided with your purchase or contact VGEBY customer service through the retailer where the product was purchased.

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Details

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