

Manuals.plus /

> [Zerodis](#) /

> Portable Temperature and Humidity Alarm. Digital Temperature and Humidity Monitor with Alarm Function. Keep Track of Environmental Conditions in the Office.

Zerodis Zerodisegpsc6w8mf

User Manual: Digital Temperature and Humidity Monitor with Alarm

Model: Zerodisegpsc6w8mf | Brand: Zerodis

INTRODUCTION

Thank you for choosing the Zerodis Digital Temperature and Humidity Monitor with Alarm. This portable device is designed to help you keep track of environmental conditions, including temperature and humidity, in various settings such as your home, office, greenhouse, or even your car. Its intuitive display and alarm function make it a useful tool for maintaining comfort and productivity.

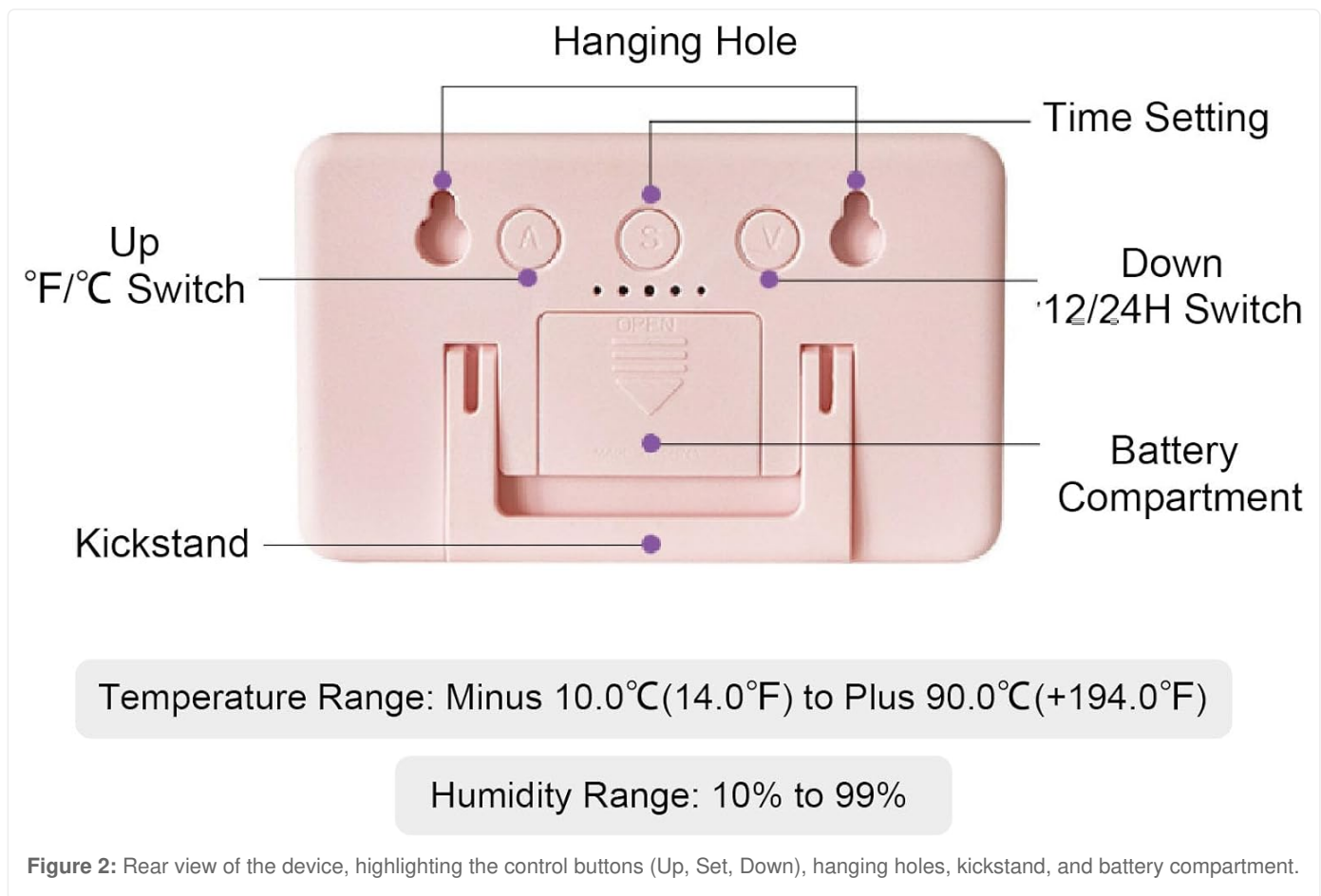
PACKAGE CONTENTS

- 1 x Digital Temperature and Humidity Display Alarm
- 1 x English User Manual

PRODUCT OVERVIEW



Figure 1: Front view of the device showing the digital display for time, temperature, and humidity readings.



Temperature Range: Minus 10.0°C(14.0°F) to Plus 90.0°C(+194.0°F)

Humidity Range: 10% to 99%

Figure 2: Rear view of the device, highlighting the control buttons (Up, Set, Down), hanging holes, kickstand, and battery compartment.

The Zerodis monitor features a clear digital display on the front, showing the current time, temperature, and humidity levels. The back of the device includes control buttons for settings, a battery compartment, and options for placement such as hanging holes and a foldable kickstand.

SETUP

1. Battery Installation

1. Locate the battery compartment on the back of the device (refer to Figure 2).
2. Open the battery compartment cover.
3. Insert one CR2032 button battery, ensuring the correct polarity (+/-) as indicated inside the compartment. The device comes with a built-in battery.
4. Close the battery compartment cover securely.

2. Initial Power-On

Once the battery is installed, the device will automatically power on and display the current time, temperature, and humidity. If the display does not appear, please check the battery installation.

OPERATING INSTRUCTIONS

The device features three control buttons on the back: 'A' (Up), 'S' (Set), and 'V' (Down).

1. Setting the Time

1. Press and hold the 'S' (Set) button for a few seconds until the hour digit starts flashing.
2. Use the 'A' (Up) and 'V' (Down) buttons to adjust the hour.

3. Press 'S' again to move to the minute digit, then use 'A' and 'V' to adjust the minutes.
4. Press 'S' one more time to confirm the time setting and exit the setting mode.

2. Switching Temperature Units (°C/°F)

Briefly press the 'A' (Up) button to toggle between Celsius (°C) and Fahrenheit (°F) temperature display.

3. Switching Time Format (12/24H)

Briefly press the 'V' (Down) button to switch between 12-hour (with AM/PM indicator) and 24-hour time formats.

4. Understanding Readings

- **Temperature:** Displays the current ambient temperature.
- **Humidity:** Displays the current relative humidity percentage.
- **Alarm Function:** The device is equipped with an alarm function that can be set to alert you when specific temperature or humidity levels are reached. Refer to the 'S' (Set) button for alarm setting options.

MOUNTING AND PLACEMENT

The Zerodis monitor offers versatile placement options:

- **Kickstand:** Use the foldable kickstand on the back to place the device upright on any flat surface, such as a desk, shelf, or countertop.
- **Hanging:** Utilize the integrated hanging holes on the back to mount the device on a wall using nails or screws.
- **Magnetic Attachment:** The device can also be attached to metallic surfaces like a refrigerator, though specific magnetic features are not detailed, its lightweight design allows for various placements.



Figure 3: The device with its kickstand extended for tabletop placement.

MAINTENANCE

1. Cleaning

To clean the device, gently wipe it with a soft, dry cloth. Do not use abrasive cleaners, solvents, or immerse the device in water.

2. Battery Replacement

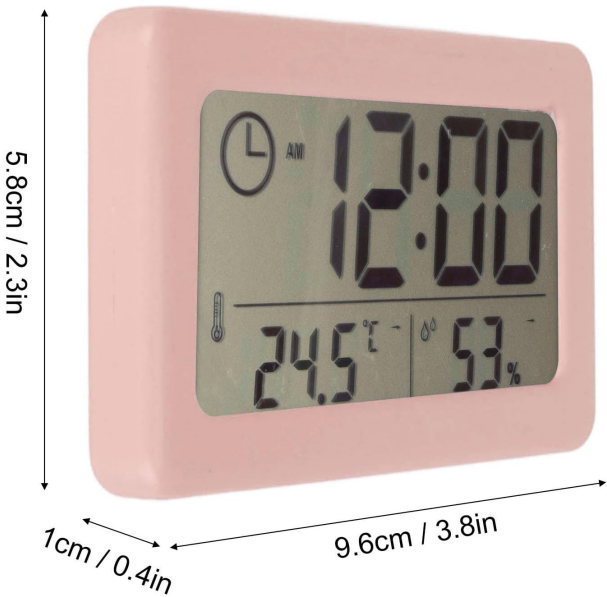
When the display becomes dim or the device stops functioning, it's time to replace the battery. Follow the battery installation steps in the "Setup" section to replace the CR2032 button battery.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Display is blank or dim.	Low or dead battery. Incorrect battery installation.	Replace the CR2032 battery. Ensure the battery is inserted with correct polarity.
Incorrect temperature/humidity readings.	Device placed in extreme conditions (direct sunlight, near heat/cold sources). Sensor obstruction.	Move the device to a stable environment. Ensure sensors are not blocked. Allow time for readings to stabilize.
Buttons are unresponsive.	Temporary software glitch. Low battery.	Remove and reinsert the battery to reset the device. Replace battery if low.

SPECIFICATIONS

Feature	Detail
Item Type	Digital Temperature and Humidity Alarm
Material	Plastic
Color	Pink
Battery Type	Button Battery (CR2032)
Battery Capacity	240 mAh
Temperature Range	-10.0°C (14.0°F) to 90.0°C (194.0°F)
Humidity Range	10% to 99%
Dimensions (Approx.)	9.6 cm (3.8 in) x 5.8 cm (2.3 in) x 1 cm (0.4 in)
Model Number	Zerodisegpsc6w8mf



(Manual Measurement, Slight Error May Exist)

Figure 4: Approximate dimensions of the device.

WARRANTY AND SUPPORT

For any questions, issues, or support needs regarding your Zerodis Digital Temperature and Humidity Monitor, please refer to the seller's contact information on the platform where you purchased the product. Please retain your proof of purchase for warranty claims, if applicable.

© 2024 Zerodis. All rights reserved.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question