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> Trevi SLD 3P50 Digital Clock Thermometer User Manual

Trevi 0SL3P50

Trevi SLD 3P50 Digital Clock Thermometer

User Instruction Manual

PRODUCT OVERVIEW

The Trevi SLD 3P50 is a digital clock thermometer featuring a large, backlit LCD display. It includes a programmable alarm and a snooze function, designed for clear readability and ease of use in various indoor environments.



Image: Front view of the Trevi SLD 3P50 Digital Clock Thermometer, displaying the current time, date, day of the week, and indoor temperature.

PACKAGE CONTENTS

- 1 x Trevi SLD 3P50 Digital Clock Thermometer
- 1 x User Manual (this document)
- *Note: Batteries are not included and must be purchased separately.*

SETUP

1. Battery Installation

1. Locate the battery compartment on the back of the device.
2. Open the battery compartment cover.
3. Insert the required batteries (typically AAA, refer to the compartment label for exact type and polarity). Ensure correct polarity (+/-).
4. Close the battery compartment cover securely.

2. Initial Power On

Upon battery installation, the device will power on automatically. The display will show default time and date settings, and the current temperature.

3. Setting Time and Date

- Press the **MODE** button to cycle through display modes until the time setting mode is active (usually indicated by flashing digits).
- Use the **UP** and **DOWN** buttons to adjust the hour, then press **MODE** to confirm and move to minutes.
- Repeat this process for setting the year, month, and day.
- Press **MODE** again to exit the setting mode.

OPERATING INSTRUCTIONS

1. Display Modes

Press the **MODE** button to switch between different display modes, such as Time, Date, and Alarm settings.

2. Setting the Alarm

1. Press **MODE** until the alarm time is displayed (often indicated by an alarm icon).
2. Press and hold **MODE** until the alarm hour digits flash.
3. Use the **UP** and **DOWN** buttons to set the desired alarm hour.
4. Press **MODE** to confirm and move to minutes, then set minutes.
5. Press **MODE** again to save the alarm setting.
6. To activate/deactivate the alarm, press the **ALARM ON/OFF** button (or similar, refer to device buttons). An alarm icon will appear/disappear on the display.

3. Using the Snooze Function

When the alarm sounds, press the **SNOOZE/LIGHT** button (usually located on top) to temporarily silence the alarm. The alarm will sound again after a few minutes (typically 5-10 minutes).

4. Backlight Activation

Press the **SNOOZE/LIGHT** button to activate the display backlight for a few seconds, improving visibility in low-light conditions.

5. Temperature Display

The device continuously displays the ambient temperature. Some models may allow switching between Celsius

and Fahrenheit. If available, press a dedicated °C/°F button or refer to the manual for specific button combinations.

MAINTENANCE

1. Cleaning

- Wipe the device with a soft, dry cloth.
- Do not use abrasive cleaners, solvents, or chemical sprays, as these may damage the surface or internal components.

2. Battery Replacement

When the display dims or functions become erratic, it is time to replace the batteries. Follow the battery installation steps in the **Setup** section. Always replace all batteries at the same time with new ones of the same type.

3. Storage

If the device will not be used for an extended period, remove the batteries to prevent leakage and potential damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Display is blank or dim.	Low or dead batteries; incorrect battery installation.	Replace batteries with new ones, ensuring correct polarity.
Alarm does not sound.	Alarm is not activated; alarm volume is too low (if adjustable).	Ensure the alarm function is turned ON. Check if there's a volume setting.
Incorrect time/date.	Time/date was not set correctly or reset after battery change.	Follow the "Setting Time and Date" instructions in the Setup section.
Temperature reading seems inaccurate.	Device placed near heat sources, direct sunlight, or drafts.	Relocate the device to a stable indoor environment away from extreme temperature fluctuations.

SPECIFICATIONS



Image: Trevi SLD 3P50 Digital Clock Thermometer, illustrating its approximate height (11.18 cm) and width (13.46 cm).

Feature	Detail
Model Number	OSL3P50
Dimensions (L x W x H)	50 x 50 x 28 cm
Weight	160 grams
Brand	Trevi
Color	Red
Display Type	Digital, Backlit LCD
Special Features	Temperature display, Large screen, Alarm, Snooze
Power Source	Battery powered
Batteries Included	No
Mounting Type	Table mount
Material	Stainless steel
Operating Mode	Electric
Watch Movement Type	Quartz

WARRANTY AND SUPPORT

This product is covered by a standard manufacturer's warranty. For detailed warranty information, please refer to the warranty card included with your purchase or contact Trevi customer support.

For technical assistance, troubleshooting not covered in this manual, or service inquiries, please visit the official Trevi website or contact their customer service department. Contact details can typically be found on the product packaging or the manufacturer's website.

- **Manufacturer:** Trevi
- **Model:** SLD 3P50 (0SL3P50)
- **ASIN:** B07Y3T2BFV

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This manual is for informational purposes only. Specifications are subject to change without notice.