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ONGROK Mini Hygrometer

ONGROK Mini Hygrometer (6-Pack) Instruction Manual

PRODUCT OVERVIEW

The ONGROK Mini Hygrometer is a compact digital device designed to monitor both humidity and temperature levels. This 6-pack includes color-coded units for easy organization and identification across multiple environments. Each unit features an easy-to-read LCD screen displaying real-time data.

Key Features:

- Compact size (1.75" x 1" x 0.5") suitable for small spaces.
- Clear LCD screen for quick and easy readings.
- Color-coded units for organizational purposes.
- Displays temperature in Fahrenheit (°F).
- Measures temperature from -58°F to 158°F.
- Measures humidity from 10% to 99% RH.

WHAT'S IN THE BOX

- 6 x ONGROK Mini Hygrometers

SETUP AND PLACEMENT

The ONGROK Mini Hygrometers are designed for immediate use. Batteries are typically pre-installed. If not, gently slide open the back cover and insert one alkaline battery (type not specified, usually button cell) with the correct polarity.

Place the hygrometer in the desired location where humidity and temperature monitoring is required. Its compact size makes it suitable for various applications, including:

- Humidors
- Storage jars or containers
- Bags
- Guitar cases
- Wine cellars



Image: ONGROK Mini Hygrometer placed inside a jar with dried herbs, demonstrating its compact size and suitability for various storage containers.



Image: Three ONGROK Mini Hygrometers in red, green, and purple, displaying humidity and temperature readings, highlighting their color-coded design for organization.

OPERATING INSTRUCTIONS

The ONGROK Mini Hygrometer operates continuously once the battery is installed. There are no buttons or settings to adjust. The device will automatically display the current relative humidity (RH%) and temperature (°F).

Reading the Display:

- The larger number on the left indicates the relative humidity percentage (RH%).
- The smaller number on the right indicates the temperature in Fahrenheit (°F).



Image: A purple ONGROK Mini Hygrometer displaying '62%' for humidity and '72.0°F' for temperature, with technical specifications listed next to it.

MAINTENANCE

To ensure accurate readings and prolong the life of your hygrometer, follow these maintenance guidelines:

- **Cleaning:** Wipe the device with a soft, dry cloth. Do not use abrasive cleaners or immerse the unit in water.
- **Battery Replacement:** When the display becomes dim or blank, it indicates low battery power. Carefully slide open the battery compartment cover on the back of the unit and replace the old battery with a new alkaline battery of the same type. Ensure correct polarity.
- **Storage:** Store the hygrometer in a dry environment away from extreme temperatures when not in use for extended periods.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Display is blank or dim	Low or dead battery; Incorrect battery installation	Replace the battery with a new one, ensuring correct polarity.
Inaccurate readings	Sensor obstruction; Extreme environmental conditions; Unit not calibrated (not user-adjustable)	Ensure the sensor area is clear. Allow the unit to stabilize in a new environment for 15-30 minutes. If issues persist, contact customer support.
Screen does not read well	Viewing angle; Low battery; Unit malfunction	Adjust viewing angle. Replace battery. If problem persists, contact customer support.

SPECIFICATIONS

Specification	Value
Brand	ONGROK
Product Dimensions	1.75" W x 1" H x 0.5" D
Item Weight	3.98 ounces (for the pack)
Battery Type	Alkaline (button cell, specific type not provided)
Mounting Type	Freestanding
Temperature Measuring Range	-58°F to 158°F
Temperature Measurement Accuracy	±2°F
Humidity Measuring Range	10% to 99% RH
Humidity Measurement Accuracy	±5% RH

CUSTOMER SUPPORT

For any questions, concerns, or issues regarding your ONGROK Mini Hygrometers, please contact ONGROK customer service. We are committed to providing quality products and support to ensure your satisfaction.

Please refer to the ONGROK official website or your purchase documentation for specific contact information.