Therm&Pro Indoor Humidity/Temperature Monitor Instruction Manual



50-V20240719 EN

General Warning ⚠ DANGER!

risk of an electric shock.

This device contains electronic components which operate via a power source (power supply and/or batteries). Do not let children use the device while unattended. Only use the device as described in the manual, otherwise you run the

bags and rubber bands, out of the reach of

children, as they pose a choking hazard.

Children should only use the device under adult supervision. Keep packaging material, like plastic Keep batteries out of the reach ofchildren. Make sure you insert the batteries correctly. Empty or damaged batteries could cause burns if they come into contact with the skin. If necessary, wear adequate gloves for protection.

⚠ DANGER! Do not expose the device to high temperatures. Use only the recommended batteries. Do not shortcircuit the device or batteries, or throw them into a fi re. Excessive heat or improper handling

could trigger a short-circuit, a fi re or an explosion!

large LCD display 50.°-

- 1. Display: Displays the current humidity and temperature, and record maximum and minimum
- humidity/temperature. 2. °C/°F/Clear Button: Press once to change the
- temperature display to either °C or °F. Press and

hold for 2 seconds to clear the record maximum and minimum humidity/temperature readings.

3. Battery Compartment: Holds 1 x AAA battery to power the unit.

4. Comfort Level: 3 icons((\infty), (\infty), (\infty) If humidity is below 30%: ⊕ (Dry) If humidity is between 30% to 60% AND temperature is between 68°F ~ 79°F(20°C

~26°C): (Comfort) If humidity is above 60%: 🕮 (Wet) If none of these conditions are met: No Icon

Before First Use

- with correct polarity (+) and (-) as indicated.
- 2. Do not immerse product in water. 3. The humidity and temperature monitor is now

5. Totally wireless tabletop and magnetmountable

ready to use.

Care of Your Humidity/Temperature Monitor

temperatures since this may cause damage to

• Do not leave exposed to extreme high or low

1. Insert or Replace Battery: Insert 1 x AAA battery

equipment can be disposed of can be Your town or local authority can provide information electronic parts and plastics. **Declaration of Conformity** Please return any electrical equipment Customer Service obtained from about public collection points. This symbol can be • Remove battery if planning to store for more than that you will no longer use to the Hereby, the manufacturer declares that this product Call or Text: 1-877-515-7797(USA & Canada only) found on batteries/rechargeable batteries which four months collection points provided for their complies with the basic requirements and 44-808-164-1683(UK) contain hazardous: disposal. **CAUTION:** Batteries/rechargeable Specifications applicable regulations of the EMC Directive Email: service@buythermopro.com batteries must not be disposed of with 2014/30/EU. The complete declaration of Hours: Weekdays 8:00 AM- 8:00 PM EST This helps avoid the potential effects of 1. Temperature range: -58°F ~ 158°F(-50°C ~ 70°C) household waste! conformity can be found at: https://buythermo-2. Humidity range: 10% ~ 99% incorrect disposal on the environment Pb = contains lead (USA & Canada only) pro.com/eu-declaration-of-conformity/ Cd = contains cadmium Weekdays 1:00 PM - 12:00 PM CET(UK) 3. Comfort display: DRY, COMFORT, WET and human health. Hg = contains mercury 4. Temperature display unit: °C/°F selectable This will contribute to the recycling and The batteries must be removed from the Disposal Li = contains lithium 5. Temperature Resolution: 0.1°C/°F other forms of reutilisation of electrical Meaning of the "Dustbin" Symbol appliance 6. Humidity Resolution: 1% Protect our environment: do not dispose and electronic equipment Take spent batteries to the appropriate collection 7. Refresh rate: 10 seconds of electrical equipment in the domestic Information concerning where the point or to a dealer. 8. Power supply: 1 x AAA 1.5V battery waste. -11-