

## Digital Probe Thermometer BG 366

Thank you for choosing this instrument from Blue Gizmo.  
With this probe thermometer you have bought an electronic precision device for measuring the current temperature as well as the maximum and minimum temperature.

### 1. Features

- Current temperature, MAX/MIN/HOLD
- With probe 125 mm
- Waterproof
- For household, business and hobby, also for food checks (acc. to HACCP)
- Battery included

### 2. Use

- Turn on the device by pressing the ON/OFF-key once.
- The display shows the currently measured temperature. The sensor is located in the point of the probe. The temperature unit can be changed from °C to °F by the °C/°F-key.
- Press the MODE-button once in normal mode and the hold-function is activated (indicated by HOLD).
- Press the MODE-button again and the maximum temperature is shown since the last reset (indicated by MAX).
- Press the MODE-button again and the minimum temperature is shown since the last reset (indicated by MIN).
- Press the MODE-button again to return to normal mode.
- To clear the maximum and minimum memory, press and hold the MODE-button for 3 seconds in the corresponding mode while MAX or MIN is displayed (indicated by ---). Press the MODE-button again to return to normal mode.

### 3. Battery replacement

- Replace the battery when the display becomes weak.
- Use alkaline batteries only. Observe correct polarity. Low batteries should be changed soon to avoid the damage resulting from a leaking battery.

### Caution! Risk of Injury:

- Keep this instrument and the battery out of reach of children.
  - Batteries must not be thrown into the fire, short-circuited, taken apart or recharged. Risk of explosion!
  - Batteries contain harmful acids. Low batteries should be changed as soon as possible to prevent damage caused by a leaking battery.
  - Wear chemical-resistant protective gloves and glasses when handling leaked batteries.
- Attention: Please do not dispose of old electronic devices and used batteries in household waste.  
To protect the environment, take them to your retail store or to appropriate collection sites according to national or local regulations.

### Intended usage, exclusion of warranty, safety information

- The instrument is not a toy. Keep it out of reach of children.
- The instrument is not to be used for medical purpose or for public information.
- The specifications of this instrument may change without prior notice.
- Improper use or unauthorized opening of housing will mean the loss of warranty

### 10. Specifications

<b>Measuring range temperature:</b>	-40 ... +200°C
<b>Operating temperature:</b>	-20 ... +50°C
<b>Accuracy:</b>	±0.8°C from 0°C...+100°C ±1.0°C from -20...0°C otherwise ±1.5°C
<b>Resolution :</b>	0.1°C
<b>Battery :</b>	1.5V button cell
<b>Auto-Off :</b>	after 5 minutes



### This product fulfills the guidelines according to EN 13485.

Suitability: S, T (Stockage, Transport)

Location: E

Accuracy class: 1

Measuring range: -40°C...+200°C

In accordance with EN 13485, this instrument is subject to regular inspections as per EN 13486 (recommendation: yearly).