



## Digital Water Thermometer

### 1. SPECIFICATIONS

- |      |                                    |  |
|------|------------------------------------|--|
| 1.1  | Measurement Range                  | Centigrade from 0.0°C to 60.0°C<br>Fahrenheit from 32.0°F to 140.0°F                           |
| 1.2  | Accuracy                           | Measurement Range<br>+0,5 from 0,0°C to 60,0°C<br>At Standard Room temperature 25,0°C (77,0°F) |
| 1.3  | Resolution of measured temperature | 0,1°C (77,0°F)   |
| 1.4  | Display unit                       | °C or °F (factory setting only)  |
| 1.5  | Battery                            | 1 button battery, 3,0V, CR2032 type or similar   |
| 1.6  | Battery life                       | approx. 3 years. if used for 30 min. everyday.   |
| 1.7  | Shelf life                         | 3 years  |
| 1.8  | Weight/dimensions                  | Weight 128g<br>Dimensions L109,8mm x H86,5mm x W65,1mm   |
| 1.9  | Storage temperature                | -20°C to 50°C (-4°F to 122°F)  |
| 1.10 | Operation temperature              | 0°C to 40°C (32°F to 104°F)  |

### 2. HOW TO OPERATE



No button power On



Quick read LCD



Large LCD

- 2.1 Reverse the thermometer (duck) for 2 seconds, it will power on automatically.
- 2.2 When it is powered on, The red light will blink, all the symbols will be turned on for two seconds to ensure all parts of the LCD is functioning properly, then the symbol °C or °F will flash to indicate that the thermometer is ready to measure the water temperature.
- 2.3 LCD display shows the present temperature during the temperature measurement.
- 2.4 If the measured temperature is lower than 0°C or (32.F), the display shows L°C (or L°F). If the measured temperature is higher than 60°C (or 140°F), the display will show H°C (or H°F).
- 2.5 If the measured temperature is between 36.0°C (98.8°F) and 39.9°C (or 102.2°F), the LCD displays the "BATH" mark. If the measured temperature is higher than 39.0°C or 102.2°F), the red light will blink for 45 seconds and LCD displays the "HOT" mark. If the measured temperature becomes lower than 39.0°C (or 102.2°F), during this 45 seconds, the red light blinking will stop.