

Pool Floating Thermometer

Product Description:

The automatic on/off pool thermometer with LCD display automatically turns on when it touches the water surface and automatically turns off when it leaves the water. Equipped with a high-precision temperature sensor with an error of $\pm 1\%$, the temperature measurement is accurate. The thermometer detects sensitively and updates the temperature every 1.6 seconds. The three different color LED backlights of red, yellow and green indicate different water temperature ranges. Different colors can intuitively tell us what the current water temperature is. It can be widely used in swimming pools, bathtubs, pools, etc.

Functional description:

1. The pool thermometer automatically turns on when it comes into contact with water, updates the temperature every 1.6 seconds, and automatically turns off when it leaves the water (wipe it dry after taking it out of the water, and keep the thermometer dry before it turns off).
2. Suitable for bathing reminder: When the water thermometer detects that the water is in the range of 96.8°F - 102.2°F (36 - 39°C), it displays a green backlight and the swimming logo flashes (1.25Hz).
3. Low water temperature warning: When the water temperature is detected to be lower than 96.8°F / 36°C , it displays a yellow backlight and the snowflake logo flashes (1.25Hz).
4. High water temperature warning: When the water temperature is detected to be higher than 102.2°F / 39°C , it displays a red backlight and the hot air logo flashes (1.25Hz).
5. LCD displays the water temperature: When it is put into the water, the screen will remain on until the battery is exhausted.
6. Shutdown: Shut down 10 seconds after taking it out of the water.
7. Magnetic charging: Check the bottom charging port before charging, and keep the contact surface of the metal copper column clean.

Important: If the battery does not charge after plugging in, please check whether there is calcification on the metal copper column. Please use a sharp pick to remove the dirt on the metal contact surface and charge again.

Technical Parameters:

Charging voltage: USB 5V
Temperature unit: Fahrenheit
Display accuracy: 0.1°F
Battery capacity: 500mAH
Working time: 72 hours
Waterproof: IPX8

