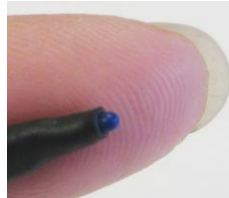


# Tiny Skin Temperature Sensor

Measured by a very small yet advanced electronics. The sensor can be placed on the tip of the finger or elsewhere to measure minute changes in skin temperature.



## Main Features

- ☐ Small and Accurate
- ☐ Light Wight Sensor
- ☐ Contemporary Design
- ☐ Measures Temperature from Surface of the Skin
- ☐ Calibrated Measurement Range: 60 - 100 deg. F
- ☐ Absolute Accuracy: Better than + - 0.25 deg. F over calibrated
- ☐ Measurement Range, better than + -0.1 deg. F @ 95 deg. F, including thermal inter-changeability
- ☐ Thermal Time Constant: 320 mSec. (Standard sensor water plunge).

**State-of-the-art Sensors and Systems for Physiological Measurements**