



## Disclaimers

1. The Theroscan Infrared Thermometer is **not a medical device**.
2. To prevent damage to the thermometer, do not open the product case.
3. For indoor use only

## Limited Warranty

SENSOCON warrants its products to be free from defects in materials and workmanship for a period of one (1) year from the date of shipment, subject to the following terms and conditions: Without charge, SENSOCON will repair, replace, or refund the purchase price at SENSOCON's option products found to be defective in materials or workmanship within the warranty period; provided that:

- i. The product has not been subjected to abuse, neglect, accident, incorrect wiring not our own, improper installation or servicing, or use in violation of labels or instructions provided by SENSOCON;
- ii. The product has not been repaired or altered by anyone except SENSOCON;
- iii. The maximum ratings label and serial number or date code have not been removed, defaced, or otherwise changed;
- iv. Examination discloses, in the judgment of SENSOCON, the defect in materials or workmanship developed under normal installation, use and service; and
- v. SENSOCON is notified in advance of and the product is returned to SENSOCON transportation prepaid before expiration of the warranty period.

THIS EXPRESS LIMITED WARRANTY IS IN LIEU OF AND EXCLUDES ALL OTHER REPRESENTATIONS MADE BY ADVERTISEMENTS OR BY AGENTS AND ALL OTHER WARRANTIES, BOTH EXPRESS AND IMPLIED. THERE ARE NO IMPLIED WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE FOR GOODS COVERED HEREUNDER.

Thank you for your purchase of the Theroscan Wrist Thermometer!

## Quick Start

### 1. Installation

Install the wrist thermometer on a station post, desk stand, or using the wall mount bracket.



### 2. Power

Connect the provided power cord to the power jack on the bottom of the thermometer and then plug into a wall outlet. Skip this step if you have the battery power option.

Power the unit on by pushing the power button on the bottom of the thermometer.

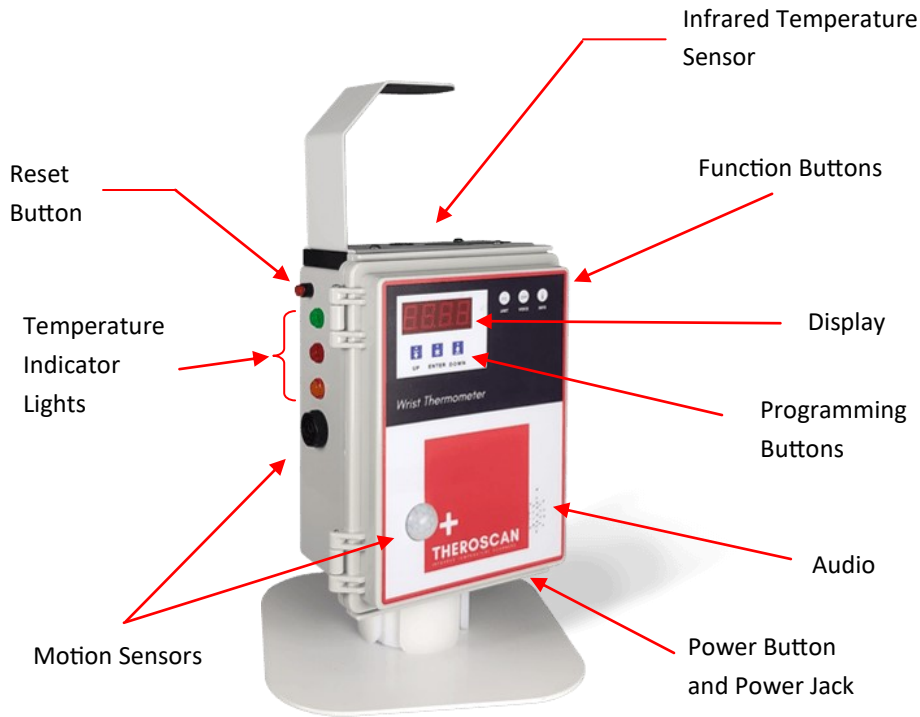


### 3. Screening

The Wrist Thermometer is now ready for use. Place your wrist in the ring and the device will display your temperature reading.



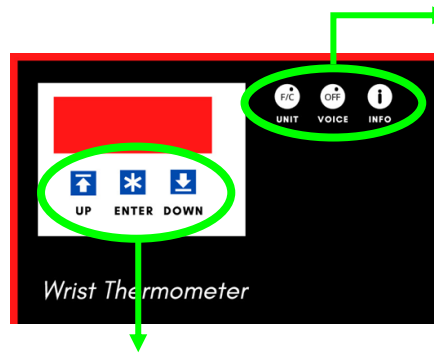
**Device Features**



**Specifications**

- Temperature Range: 86-113°F (30-45°C)
- Accuracy: Typical +/- 0.18°F (0.2°C) , Maximum +/- 0.36°F (0.2°C)
- Power: 100-240 VAC with provided power cord
- Batteries (optional): Rechargeable, 50 hours on full charge
- Enclosure: ABS

**Buttons and Settings**



**Unit**—This button changes the units from Fahrenheit to Celsius. When the button light is on, the unit is in Celcius.

**Voice**—Turns the voice feature off. When the button light is on, the voice feature is off.

**Info**—First push shows how many readings have been taken. Second push will give how many high temperature readings, and third push will be back in normal operation.

Press the Enter button to begin the setup. Scroll through the parameters on the LED display by pressing the up and down arrow buttons. Select the parameter by pressing the Enter button. The selected parameter will be shown on the LED display. Press the up or down arrow buttons to set the desired function value, and press the enter button once more to confirm the selection. The selection will be saved and the LED display will return to the measurement display mode. Below are the adjustable parameters:

Code	Function	Description	Factory Settings
HI	Hi Temp	Temp above this value turns red light on and gives voice indication of high temperature.	99.1°F/37.3°C
AL	Alarm	Temp above this value turns on yellow light	98.6°F/37.0°C
Lo	Low Temp	Temp above this value (but below HI and AL) will give green light and voice indication of normal temperature.	89.6°F/32.0°C
Ad	Adjustment	For calibration of the reading, adjustable range -3.6°F to +3.6°F (-2.0°C to +2.0°C)	0
Co	Voice Set	Sets voice report "0" brief, "1" detailed	1
UO	Volume	Volume range 5-30	22
CLO	Clear Results	Clears the total number of results	