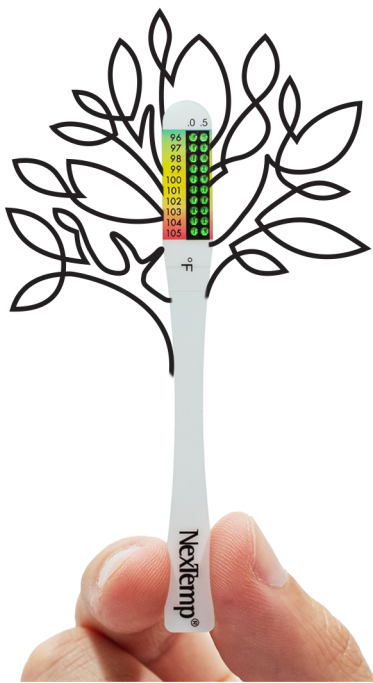




Redefining Patient Safety,  
Sustainability, and Convenience.

**NextTemp<sup>®</sup> Go**

THE NEXT GENERATION OF THERMOMETERS



# Discover a smarter, eco-friendly way to measure temperature.

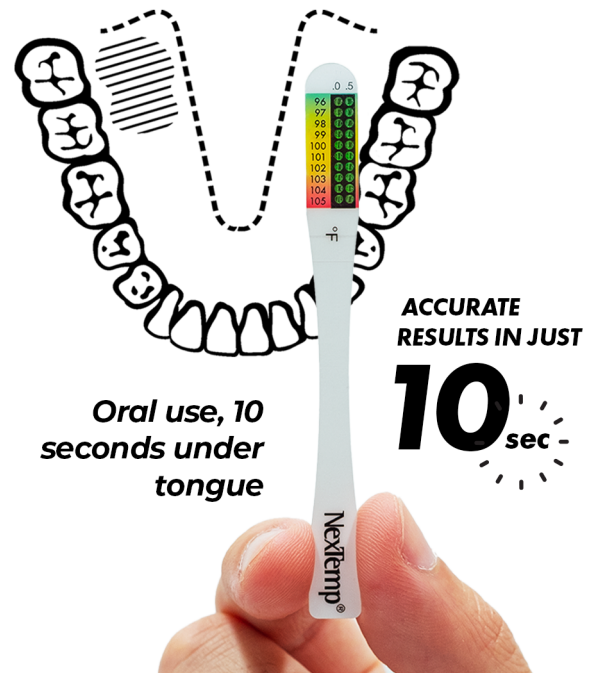
Medical Indicators is the industry-leading manufacturer of medical-grade disposable thermometers, renowned for providing the most accurate temperature readings available in the market today.

Our products are single-use designed to help major healthcare facilities such as hospitals, dialysis clinics, national health systems, and blood collection centers in reducing the incidence of Healthcare Acquired Infections (HAIs).

## What Makes NexTemp® Go Revolutionary?

Use anywhere, anytime for a simple, safe and accurate temperature reading in just 10 seconds!

- Lightweight, compact & easily portable
- No batteries, no probe covers, no cleaning supplies
- Single-use for infection control
- Individually wrapped, 100% hygienic, non-toxic, natural rubber latex free, waterproof and unbreakable
- Eco-friendly with 70–92% less waste compared to alternatives
- Available in both **Fahrenheit** and **Celsius**
- 3 year shelf life
- FDA Class I device, CE mark #2797 and UKCA Certified



## Designed for Everyone, Everywhere



### For Healthcare Providers

Focus on patient safety, infection prevention, and convenience for busy environments.

Eco-conscious choice for hospitals aiming for sustainability goals.

### For Consumers

Easy-to-use at home, while traveling, or for families on the go.

### For the Planet

Sustainability-focused: Lightweight, less waste, and no electronic components.

# Trusted Technology, Uncompromising Accuracy

## NexTemp Liquid Crystal Technology™

Medical Indicators' thermometers utilize an innovative and proprietary chemistry system – **Precision Phase Change Technology (PPCT)** – to measure body temperature safely and accurately. PPCT is used in a dot matrix that is comprised of heat-sensitive crystals.

These crystals contain a unique formulation of chemistry that is designed to react, or change color, at a specific temperature.

- NexTemp® Go thermometers are accurate to  $\pm 0.5^\circ\text{F} / \pm 0.3^\circ\text{C}$
- Dots fire at a custom-formulated temperature point
- Colors change from green to black
- Last black dot provides the accurate temperature reading
- Can be disposed of in the regular trash
- Store below  $86^\circ\text{F} / 30^\circ\text{C}$

Beyond this remarkable innovation, our thermometers undergo two-stage precision accuracy testing throughout the manufacturing process to ensure we meet the requirements of both nationally and internationally recognized testing standards.

We utilize precision-calibrated water baths to confirm their accuracy and reliability and implement routine testing of our FDA & ISO certified production facility.



All of this allows us to provide users with peace of mind knowing that Medical Indicators thermometers are safe, reliable, and accurate.

## Why NexTemp® Go?

### Outperforming Traditional Thermometers

#### American Made

Proudly manufacturing all thermometers in the USA.

#### Unsurpassed Accuracy

Industry-leading precision with Liquid Crystal Technology.

#### Eco-Friendly

66-91% less waste compared to reusable thermometers.

#### Affordable

Saves over 70% annually with no extra costs for batteries, covers, or cleaning.

#### Ensure Infection Control

Single-use, individually wrapped thermometers eliminate cross-contamination.

	Medical Indicators' Thermometers	Tympanic	Electronic	Temporal	Infrared
<b>Accuracy</b>	$\pm 0.5^\circ\text{F} / \pm 0.3^\circ\text{C}$	$\pm 0.5^\circ\text{F} / \pm 0.3^\circ\text{C}$	$\pm 0.4^\circ\text{F} / \pm 0.2^\circ\text{C}$	$\pm 0.2^\circ\text{F} / \pm 0.1^\circ\text{C}$	$\pm 0.5^\circ\text{F} / \pm 0.3^\circ\text{C}$
<b>Weight</b>	<0.005 Ounce	21 Ounces	13.5 Ounces	7.5 Ounces	14.5 Ounces
<b>Batteries</b>	No Batteries Needed	(3) AAA Batteries	(4) AA Batteries	(1) 9-Volt Battery	(2) AAA Batteries
<b>Additional Accessories</b>	No additional accessories needed	Yes: cords, probe covers, cleaning supplies, replacement parts	Yes: cords, probe covers, cleaning supplies, replacement parts	Yes: cords, probe covers, cleaning supplies, replacement parts	Yes: cleaning supplies, replacement parts
<b>Calibration</b>	No calibration needed	Must be calibrated every 6-8 weeks to maintain accuracy; avg. cost \$250/per calibration	Must be calibrated every 6-8 weeks to maintain accuracy; avg. cost \$250/per calibration	Must be calibrated every 6-8 weeks to maintain accuracy; avg. cost \$250/per calibration	Must be calibrated every 6-8 weeks to maintain accuracy; avg. cost \$250/per calibration
<b>Convenience</b>	Lightweight, compact, and easily transported; Individually wrapped to ensure safety & cleanliness	Must transport thermometer and accessories; carrying case is needed to safely transport or device should be cleaned before use after transport to ensure cleanliness	Must transport thermometer and accessories; carrying case is needed to safely transport or device should be cleaned before use after transport to ensure cleanliness	Must transport thermometer and accessories; carrying case is needed to safely transport or device should be cleaned before use after transport to ensure cleanliness	Must transport thermometer and accessories; carrying case is needed to safely transport or device should be cleaned before use after transport to ensure cleanliness
<b>Waterproof</b>	YES	NO	NO	NO	NO
<b>Cleaning Required</b>	No; once the thermometer is used, discard in the regular trash; virtually eliminates the risk of infection transfer	Yes; probe covers must be used and device must be cleaned between every use to prevent the spread of infections	Yes; probe covers must be used and device must be cleaned between every use to prevent the spread of infections	Yes; probe covers must be used and device must be cleaned between every use to prevent the spread of infections	Yes; probe covers are not needed, but the device should be cleaned regularly to prevent the spread of infections
<b>Loss Prevention</b>	Minimal Capital Loss	Significant Capital Loss	Significant Capital Loss	Significant Capital Loss	Significant Capital Loss
<b>Breakable</b>	NO	YES	YES	YES	YES



Order Number	Description
8600	NexTemp® Go Celsius Box 100 units
8500	NexTemp® Go Fahrenheit Box 100 units
8600-20	NexTemp® Go Celsius Case 2,000 units
8500-20	NexTemp® Go Fahrenheit Case 2,000 units

For other quantities, please contact customer service or your distributor directly.

SEE HOW EASY  
IT IS TO USE



All of our disposable thermometers are available through your medical supply distributor or you may contact us directly at **833-737-2186** or [CustomerService@medicalindicators.com](mailto:CustomerService@medicalindicators.com)

16 Thomas J. Rhodes Industrial Drive, Hamilton, NJ 08619, USA  
[www.MEDICALINDICATORS.com](http://www.MEDICALINDICATORS.com)

MKT-100-00

**NexTemp® Go**  
THE NEXT GENERATION OF THERMOMETERS

**MEDICAL  
INDICATORS**