



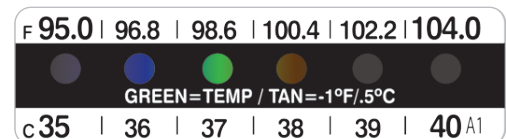
## Forehead Thermometers

### Liquid Crystal Temperature Monitoring

Liquid crystal forehead thermometers provide accurate core temperatures quickly and easily.

During any illness outbreak, early fever detection not only helps prevent the spread of illnesses, it also ensures faster treatment. Liquid crystal technology-based, FDA registered forehead thermometers provide a simple, cost-effective tool for monitoring body temperature.

- Adhesive-backed paper
- Single or multi-use
- Made in the USA

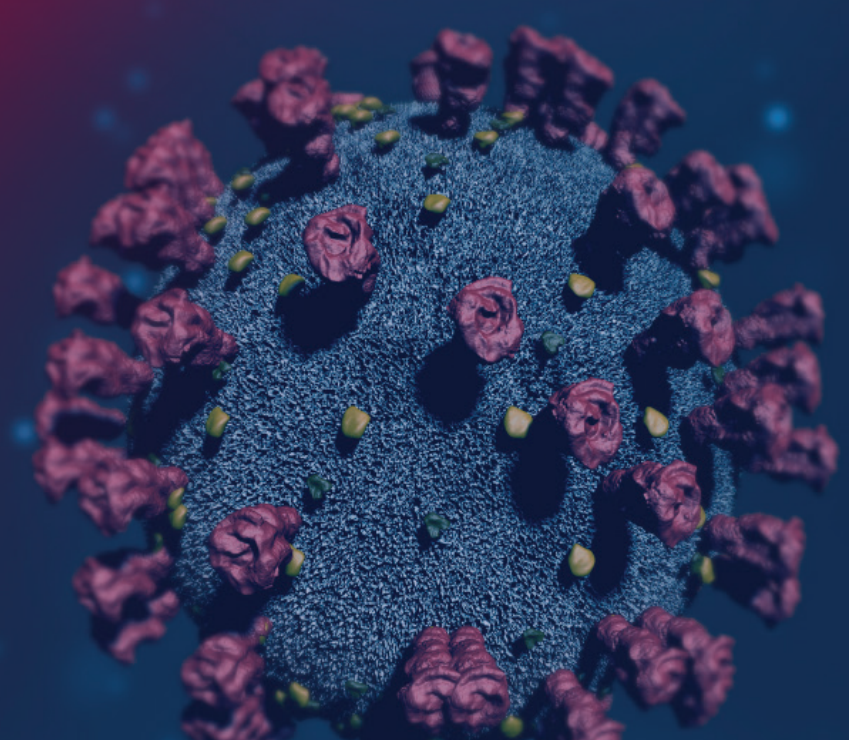


### Prepare for the Unexpected

Forehead thermometers offer a fast, accurate way to monitor core body temperatures and take prompt preventive action. You can obtain an accurate temperature in approximately 15 seconds. It's simply a matter of watching the liquid crystal display until the colors stop changing. And since you can take temperatures non-invasively, the forehead thermometers are ideal for use with children, surgery center or quarantined patients.

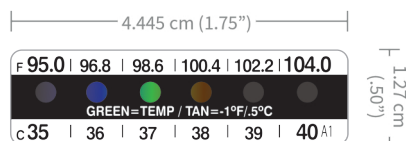
### Accurate and Effective Temperature Readings

Backed with years of proven research, manufacturing support and designed for extended shelf life, these forehead thermometers are essential elements in any pandemic, flu or emergency first aid kit.



## Forehead Thermometers

### Dimensions

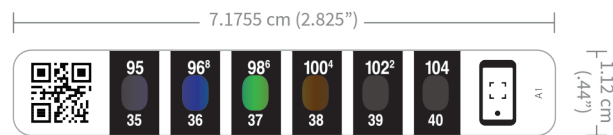


#### C-8786 - Dual Scale Forehead Thermometer

**Response Temperature:** 35°C/95°F, 36°C/96°F, 37°C/98°F, 38°C/100°F, 39°C/102°F, 40°C/104°F

**Size:** 1.75" x .50"

**Application:** disposable; adhesive-backed



#### C-8720 - Dual Scale Forehead Thermometer

**Response Temperature:** 35°C/95°F, 36°C/96°F, 37°C/98°F, 38°C/100°F, 39°C/102°F, 40°C/104°F

**Size:** 2.825" x .44"

**Application:** reusable; repositionable adhesive

**Instruction for Use:** digitally available through QR code scan

### Specifications

<b>Design Formats</b>	Dual Scale- Fahrenheit and Celsius Non-adhesive, Medical grade adhesive or hypoallergenic adhesive Single use or repositionable
<b>Range</b>	Typically 95°F to 104°F and/or 35°C to 40°C
<b>Accuracy</b>	+/- 1.8°F / 1°C
<b>Classification</b>	FDA Class II Medical Device; Class I medical device in accordance with EU 2017/745. ISO 9001:2015 certified
<b>Shelf Life</b>	2 Years
<b>Configurations</b>	Standard or Customizable
<b>Packaging</b>	Packs of 100 or rolls of 5,000 with perforation



### Directions for Use

Thermometers should be used indoor and at room temperature (approximately 68° - 86°F). Avoid direct sunlight or strong heat when taking temperature. Do not take temperature if individual has been eating, drinking or exercising within the last 30 minutes due to the possibility of temperature fluctuation.

1. Remove backing.
2. Hold thermometer at both ends, pressing firmly on dry forehead for approximately 15 seconds.
3. Read thermometer while on forehead - Green: correct temperature
  - If you do not see green, blue or tan colors will appear:
    - Blue: add 1°F / Tan: subtract 1°F

