

Long term reputation in the medical industry.

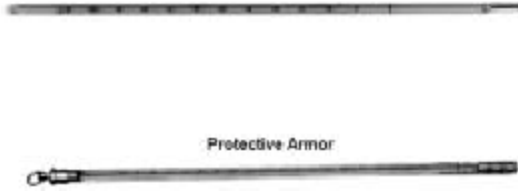
Assurance we will offer competitive pricing.

Customer service #1 priority.

One Stop.

LACO Inc.

can do it all!



LACO, Inc. offers a selection of thermometers that are accurate to within NIST tolerances and are individually serialized. Certificates of conformance and accuracy or calibration reports are available at the time of ordering.

Optional Protective Armors are nickel plated brass with an open front and suspension ring.

## Room Thermometers

- \* Accurate to within NIST tolerance
- \* Individually serialized

### Thermometer Specifications:

**Length:** 18"  
**Degrees:** -1°C to 51°C  
**Accuracy:** ±0.2°C  
**Graduations:** 0.1°C  
**Fill:** Spirit  
**Immersion:** Total



The Stem Style Digital Thermometer is a rugged, low cost, lollipop type, wide range digital thermometer to replace hazardous mercury units. It employs microelectronics for reliability and utilizes an easy-to-read liquid crystal display for accurate reading. The reading updates every second, and at the touch of a button, the memory recalls highest and lowest readings. The 12cm long stainless steel that is impervious to acids, bases, and solvents is mounted on the end of a 3m cable offering placement flexibility. Each thermometer includes an individually serial numbered, NIST traceable calibration sticker.

## Stem Style Digital Thermometer with NIST Traceable Sticker

*A rugged, waterproof, shockproof, low cost, lollipop type, wide range digital thermometer to replace hazardous mercury units with NIST Traceable Sticker.*

### Thermometer Specifications:

**Temp range:** -50°C to 300°C  
**Accuracy:** within ±.2°C from -20°C to 100°C  
**Resolution:** 0.1°C from -20°C to 200°C  
**Power:** 1.5V silver oxide battery (included)  
**Battery Life:** one year continuous operation  
**Display:** 3-1/2 digit LCD, 6.35mm high digits  
**Dial Diameter:** 38mm diameter  
**Display Update:** 1 second  
**Weight:** 23 g (2 oz)

