

# MEDICAL INFRARED THERMOMETER

RAPID INDUCTION • ACCURATE, NONCONTACT MEASUREMENT



a key  
measure



forehead  
measurement



memory  
storage



hot tip



replaceable  
battery



LED  
display



a second  
display



automatic  
shutdown



c/f  
switch



intelligent  
accurate

This medical grade device can be used as part of your required COVID Health Assessment Program for employees and customers. Keep your employees safe, maintain business continuity and build consumer confidence with proper health screening, alongside social distancing, sanitizing and handwashing programs.

\*Color of product may vary.  
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THE DIFFERENCE IS NIGHT AND DAY.™

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#3517  
042820

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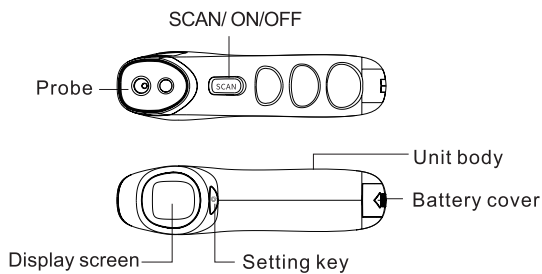
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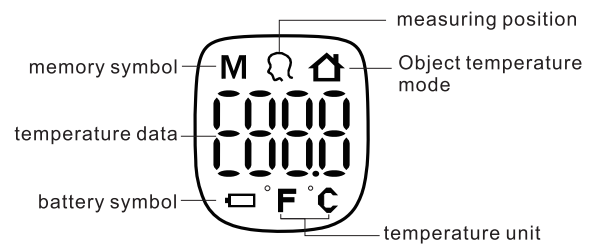


This highly sensitive probe measures temperature in as little as one second. Suitable for quick measurement of multiple team members or taking an individual's temperature multiple times.

## Unit Description



## Display Information



## Technical Specifications

- Measurement Mode:** Forehead
- Operating Conditions:** 60.8° F to 95° F (16° C to 35° C) with relative humidity of 15% to 80%
- Measuring Range of Body Temperature:** 89.6° F to 108° F (32° C - 42.2° C)
- Accuracy:** ± .54° F (± .3° C)
- Measurement Distance:** .5" to 1.95" (1.5 cm to 5 cm) from the measuring point
- Resolution:** 32.18° F (.1° C)
- Memory:** 32 Measurement Recalls
- Power Supply:** (2) AAA (DC 3V) batteries
- Dimension:** 5.57" x 3" x 1.5" (144mm x 78mm x 37mm)
- Weight:** 3.1 oz. (88 g) excludes battery
- Auto Power Off:** 60 seconds

## Medical Infrared Thermometer

Description	Item #
Infrared Thermometer AET R1B1	<b>IT119529</b>

**FDA, CE & CFDA Certified**  
**RoHS Report Available**

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