

# LUMEON®

## TYMPANIC THERMOMETER

### PRODUCT FEATURES

- Accurate, ultra-fast readings save staff time
- Durable tip-based sensor minimizes need for calibration
- Quick and easy no-touch probe cover application helps prevent cross contamination
- Programmable display allows readings to be customized to follow facility protocol
- Long-lasting battery life provides up to 15,000 temperature read outs
- Tapered probe-tip design is more comfortable and helps minimize technique-related errors



Easy-to-read LCD display



Single-use probe covers minimize cross contamination

### ACCURACY

- +/- 0.2°F

### AMBIENT OPERATING RANGE

- 60.8°F - 91.4°F

### TEMPERATURE RANGE

- 91.4°F - 107.6°F

### BATTERY LIFE

- 15,000 temperatures (3 AAA batteries)

### MEASUREMENT RESPONSE TIME

- 1-2 seconds



Reorder # 3069

### PRODUCT DESCRIPTION

LUMEON® Tympanic Thermometer determines the body's accurate temperature directly from the tympanic membrane. This easy-to-use thermometer's advanced system records and analyzes 100 temperature measurements and automatically selects the most accurate reading. Tapered probe tip design minimizes technique errors and helps increase patient comfort. Single-use probe covers help support infection prevention guidelines. Provides readings in 1-2 seconds, and is accurate to within +/- 0.2 degrees Fahrenheit.

# ELECTRONIC THERMOMETER

## PRODUCT FEATURES

- Intuitive, icon-based interface is easy to use, offering reliable readings with improved accuracy and efficiency
- LCD display with backlight is easy to read at all angles
- Flexible probe offers extended durability and helps eliminate technique-related errors
- Single-use probe covers minimize cross contamination
- Self-contained, color-coded help support infection prevention guidelines
- Provides fast, predictive readings in less than 4 seconds oral; 10-15 rectal
- Extended battery life lasts up to 6,000 readings



Reorder # 3072

## PRODUCT DESCRIPTION

LUMEON® Electronic thermometers deliver accurate performance. They are easy to use, with an intuitive, icon-based user interface, easy-to-read LCD screen with backlight, and a flexible probe for durability. Self-contained, color coded and single-use probe covers help to support infection control guidelines. The oral/axillary thermometer provides readings in less than 4 seconds, and are accurate to within +/- 0.6 degrees Fahrenheit in Quick Mode.

### ACCURACY

- +/- 0.6°F Quick Mode (Oral)
- +/- 0.2°F Standard Mode (Axillary/Rectal)

### AMBIENT OPERATING RANGE

- 50°F - 104°F

### BATTERY LIFE

- 6,000 temperatures (4 AA Alkaline 1.5V batteries)

### TEMPERATURE RANGE

- 86°F -109°F

### MEASUREMENT RESPONSE TIME

- < 4 seconds, oral; 10-15 seconds rectal/axillary



Reorder # 3073

Reorder # 3074

MFG#	Item Description	Additional Features	UOM
3068	Probe Covers	For use with Reorder # 3069	96 ea/bx, 22 bx/cs
3069	Tympanic Thermometer	uses 3 AAA batteries	1 ea
3072	Probe Covers	For use with Reorder #'s 3073 & 3074	500 ea/bx, 4 bx/cs
3073	Rectal Thermometer	uses 4 AA batteries	1 ea
3074	Oral/Axillary Thermometer	uses 4 AA batteries	1 ea