

## Traceable® Refrigerator/Freezer Ultra™ Thermometers

### Temperature-buffered bottle insulates sensor from rapid changes

- Smart-Alarm™: visual/audible alarm that continues to alarm even if unit returns to non-alarm conditions
- Triple display simultaneously shows MIN/MAX and current temperatures, °F/°C switchable
- Monitors minimum/maximum readings overnight, on weekends, or for any time period—a significant advantage over current read-only temperatures
- Alarm is programmable in 0.1° increments—alerts user when temperature rises above/falls below a set point
- Supplied: battery, Velcro®, magnetic strips, 3 m cable, Traceable® Certificate



98767-54



Glycol-filled Bottle Probe

Bullet™ Probe

Vaccine Probe

Glycol-filled Plastic Bottle Probe

Cat. No.	Range	Resolution	Accuracy	Probe
98767-54	-58.0 to 158.0°F (-50.0 to 70.0°C)	0.1°	±0.5°C between -30 to 50°C, otherwise ±1°C	1 bottle (patented)
98767-55				2 bottles (patented)
98767-56				1 Bullet™ (4.75 mm diameter and 1.9 cm long)
98767-57				2 Bullets™ (4.75 mm diameter and 1.9 cm long)
98767-58				1 bottle & 1 Bullet™
98767-59				1 vaccine bottle
98767-60				2 vaccine bottles
98767-61				1 plastic bottle
98767-62	2 plastic bottles			

## Traceable® Radio-Signal Refrigerator Thermometer

### Captures temperature data with high-efficiency wireless technology

- Unit wirelessly reads refrigerator temperatures from 30.5 m away, place remote module inside refrigerator
- Minimum/maximum memory allows monitoring conditions over any time period, °F/°C switchable
- Distinctive alarm sounds when temperature rises above or falls below set points
- Readings from up to 3 remote sensors are sent to main unit via radio signal-433 MHz penetrates refrigerators and walls
- Supplied: batteries, main unit, remote unit, flip-open stand, wall mount, Velcro®, Traceable® Certificate



37804-10



37804-11

Cat. No.	Range	Resolution	Accuracy	Probe
37804-10	-22.0 to 158.0°F (-30.0 to 70.0°C)	0.1°	±1.0°C	Main unit plus remote sensor with bottle (patented)
37804-11				Accessory Bottle Remote module (set to channel 1, 2, or 3)

## Traceable® Platinum High-Accuracy Refrigerator/Freezer Thermometer

### Displays MIN/MAX temperatures for previous 24 hours (for each hour) and previous 7-days (for each day); or previous 31 days (for each day)

- Smart-Alarm™ features a visual/audible alarm that continues to alarm even if the unit returns to non-alarm conditions
- Time/date stamp key shows exact time and date for all minimum and maximum readings
- Triple display shows current temperature in °F or °C, as well as MIN/MAX temperatures
- 37804-04 and 37804-05 are ideal for ultra-low freezer applications
- 37803-88 and 37804-03 are ideal for refrigerator/freezer applications
- Supplied: platinum probe, stand, wall mount, batteries, Traceable® Certificate



37803-88



37804-03/37804-05



37804-04

Cat. No.	Range	Resolution	Accuracy	Probe	Calibration points
<b>Platinum RTD stainless-steel probe</b>					
37804-04	-148.00 to 199.99°F (-100.00 to 199.99°C)	0.01°	±0.1°C	Handle: 0.33 cm dia. x 16 cm stem, 22 cm overall	-80°C, 0°C, 50°C and 190°C
<b>Refrigerator/Freezer</b>					
37803-88	-58.00 to 158.00°F (-50.00 to 70.00°C)	0.01°	±0.1°C	Glycol-filled bottle (patented)	-40°C, 0°C and 50°C
37804-03				4.75 mm dia. x 1.9 cm long	-40°C, 0°C and 50°C
37804-05	-148.00 to 158.00°F (-100.00 to 70.00°C)	0.01°	±0.1°C	4.75 mm dia. x 1.9 cm long	-80°C, -40°C, and 0°C



# WolfLabs

**Pricing on any accessories shown can be found by keying the part number into the search box on our website.**

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.