

Traceable® Jumbo Refrigerator/Freezer Thermometer

Jumbo LCD simultaneously shows MIN/MAX/current temperature

- All-time favourite modular thermometer is easy to mount or position on any flat surface
- Valuable MIN/MAX memory records reading over any time period, °F/°C switchable
- Easy-read digital display with jumbo digits updates every 10 seconds to maintain exact test results
- Supplied: battery, magnet, stand, probe, 3 m cable, Traceable® Certificate

Cat. No.	Range	Resolution	Accuracy	Probe
94460-81				Bullet™ (4.75 mm diameter x 1.9 cm long)
94460-82	-58.0 to 158.0°F (-50.0 to 70.0°C)	0.1°	±1°C	Bottle (patented)
94460-83				Vaccine bottle



Traceable® Memory-Card Refrigerator/Freezer Thermometer

Thermometer captures 5.9 million readings on removable SD card

- User-defined temperature observations can be made once per minute up to once every 720 minutes
- Unit meets all current CDC requirements and recommendations for vaccine monitoring and storage
- USB memory card reader plugs directly into Windows and Mac—no software to install
- Text report includes date/time of day and sensor readings
- 37803-84 model is ideal for monitoring refrigerators and freezers
- 37803-85 model is ideal for Quality Control and research
- Alarm sounds and LED flashes when temperature rises above or falls below user-set points
- Unique 4-line display shows temperature of detachable bottle probe, ambient temperature, humidity and time, °F/°C switchable
- Supplied: 256 mb SD memory card, memory card reader, batteries, magnetic strips, Velcro®, flip open stand, A/C adaptor, Traceable® Certificate

Cat. No.	Probe Range	Resolution	Accuracy	Probe
37803-84	-22.0 to 158.0°F (-30.0 to 70.0°C)	0.1°	±0.5°C from 0°C to 25°C; ±0.6°C from 25°C to 70°C	Bottle (patented)
37803-85			±1.2°C from -30°C to 0°C and 50 to 70°C	Stainless-steel



Traceable® Refrigerator/Freezer Plus™ Thermometer

Temperature-buffered bottle insulates sensor from rapid changes

- Triple display simultaneously shows MIN/MAX and current temperatures, °F/°C switchable
- Monitors high and low readings overnight, on weekends, or for any time period—a significant advantage over current read-only temperatures
- Alarm is programmable in 1° increments and alerts user when temperature rises above or falls below a set point
- Supplied: battery, Velcro®, magnetic strips, 3 metre cable, Traceable® Certificate

Cat. No.	Range	Resolution	Accuracy	Probe
94460-88				Bullet™ (4.75 mm diameter x 1.9 cm long)
94460-74	-58.0 to 158.0°F (-50.0 to 70.0°C)	0.1°	±0.5°C (±0.9°F)	Bottle (patented)
94460-73				Vaccine bottle



Traceable™ Certificate

To assure accuracy an individually-numbered Traceable™ Certificate which assures accuracy from an ISO/IEC 17025:2005 (1750.01) calibration laboratory accredited by A2LA. It indicates traceability of measurements to the SI units through NIST or other recognized national measurement institutes (NMI) that are signatories to the CIPM Mutual Recognition Agreement.



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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.