



Excursion-Trac Refrigerator/Freezer Datalogging Traceable Thermometer

Temperature Range	-50.00 to 70.00°C (-58.00 to 158.00°F)
Temperature Resolution	0.01°
Temperature Accuracy	±0.25°C
Cable Length	10'
Temp MIN/MAX Memory	Yes
LCD Digit Size	1/2 in
Dimensions	2-3/4 x 4-1/4 x 3/4"
Traceable	Yes
Connection	USB data transferring



Bottle Probe:

Ideal for use in monitoring storage conditions for vaccines or other important samples. User can select 2 bottles to monitor 2 cooling units at the same time.

Traceable® Certificates:

Multi-point calibration on an individually-numbered Traceable® Certificate which assures accuracy from our 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.

Hi/Lo Alarms and Time/Date Stamps:

Alarm tracking feature stores in memory each alarm event detailing when the alarm state occurred, as well as when the unit returned back to within range. Alarm state indicators include visual LEDs, audio alerts, and flashing LCD segments. Data for up to 10 different alarm events can be retrieved with the most current event viewable on the display.

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