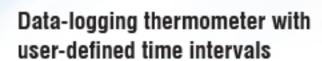
Traceable® Excursion-Trac™ Datalogging Refrigerator/ Freezer Thermometers



Designed to meet current CDC/VFC requirements for vaccine storage and monitoring

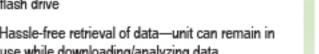
- Smart-Alarm™ features visual and audible indicators which signal continuously, even if conditions return to non-alarm range
- Stores up to 10 unique alarm events
- Memory can be cleared on unit after downloading data to USB stick
- Capable of storing over 1 million temperature observations

Features:

- Rolling memory structure, maintains most recent 525,600 temperature observations
- MIN/MAX and current temperatures
- °F/°C switchable
- Individually serialized, calibrated, and certified Traceable® to NIST

Additional features:

- NO SOFTWARE required to download data
- Data download (CSV file) may be transferred from thermometer to PC or Mac using a USB flash drive
- Hassle-free retrieval of data—unit can remain in use while downloading/analyzing data



 Status indicators—low battery, low memory, USB data transfer, active alarm state

Cat. No. Probe 1 Bullet** 6432

Traceable to NIST for accuracy

An individually-numbered Traceable® Certificate is provided which assures accuracy from an ISO/IEC 17025:2005 (1750.01) calibration laboratory accredited by A2LA. It indicates traceability to standards provided by NIST (National Institute of Standards and Technology).



C)SONTROL

EXCURSION-TRAC*





Vaccine Probe

Stainless-steel Probe

Product Specifications

Range: -50.00 to 70.00°C

(-58.00 to 158.00°F)

Accuracy: ±0.25°C

Resolution: 0.01° Cable: 10 feet

Dimensions: 2¾ x 4¼ x ¾ inches

Weight: 4 ounces

Traceable® Certificate, Supplied:

> flip-open stand, wall mounting, Velcro®, and magnetic strips

