Traceable® Logger-Trac™ Temperature Datalogger

Logger-Trac™ ultimate monitoring partner— displays, records, and reports data every step of the way

Know the Temperature Excursion Duration immediately, no data download required

- Traceable® Logger-Trac™ Temperature is perfect for monitoring material during storage, handling, transportation

- Active LCD allows cumulative duration of temperature excursion from user-selected MIN/MAX values to be viewed immediately and downloaded if needed

MaxiThermal Software—ideal solution for managing and analyzing data
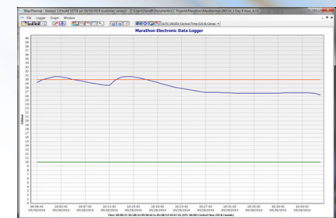
Active LCD shows the following important data:

- Current, MIN/MAX temperatures
- Recording status
- Run Time
- Alarm (Excursion) Cumulative Time
- Quarantine status
- Alarm Tally

Alarm Tally

LCD shows the running alarm tally based on the acceptable temperature range and recording interval. Alarm tally is incremented when reading goes outside acceptable parameters during recording interval.

QUARANTINE

Once an alarm condition has occurred, Alarm Tally, "ALARM" notification appears, cumulative alarm time. If too many Alarm events occur within pre-set parameters, "QUARANTINE" will appear on the display.

Product Specifications

▶ **Temperature Range:** –35.0 to 50.0°C (–31.0 to 122.0°F)

▶ **Resolution:** 0.1°

▶ **Accuracy:** ±0.2°C from 0 to 10°C; ±1°C otherwise

▶ **Storage Capacity:** 7,680 readings

▶ **Size:** 2.56 x 1.34 x 0.35"

▶ **Weight:** 0.65 ounces

▶ **Supplied:** batteries, Traceable® Certificate

Traceable to NIST for accuracy

An individually-numbered Traceable® Certificate is provided which assures accuracy from an ISO/IEC 17025:2015 (1750.01) calibration laboratory accredited by A2LA. It indicates traceability to standards provided by NIST (National Institute of Standards and Technology).

Cat. No. 6540 Traceable® Logger-Trac™ Temperature Datalogger
Cat. No. 6580 MaxiThermal Software
Cat. No. 6570 Logger-Trac™ Cradle/Cable
Cat. No. 6545 Logger-Trac™ Paper sleeves (100/pk)

TRACEABLE®
PRODUCTS