

# IN-TRANSIT TEMPERATURE CHART RECORDER



## Product Description

DeltaTrak's In-Transit Temperature Chart Recorder is used to record time and temperatures encountered during the transportation and storage of products in trucks, rail cars and air freight containers.

This temperature chart recorder is capable of generating a permanent record of transit conditions on a 36 inch (91cm) strip chart while providing maximum accuracy. The temperature chart recorder can be activated easily by pulling the start-up tab on the view port.

Enclosed in a light and durable case, the In-Transit Temperature Chart Recorder is suitable for storage and transportation of food, pharmaceuticals, and chemicals.

## Industries Served

- Apparel And Accessory Packaging
- Electronics
- Food And Beverage
- Healthcare
- Personal Products



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## Key features

- New 2 part document for ease of use
- New improved pull tab designed to make it easier to start
- Dual scale °F/°C chart
- Trilingual operation instructions (English, Spanish, Chinese)
- Various models ranging from 5-Day to 90-Day transit periods
- Available in three temperature ranges
- Patented design guarantees recording stops at end of trip
- Thermoformed top case for faster temperature response and reduced weight
- Serial number on each unit for traceability
- PATENT NO. 4,990,940

## Product Specifications

- Temperature Range Standard Model: -20°F to 100°F (-29°C to 38°C)/High Range Model: 32°F to 150°F (0°C to 65°C)/Low Range Model: -40°F to 80°F (-40°C to 27°C)
- Accuracy  $\pm 2^{\circ}\text{F}$  ( $\pm 1^{\circ}\text{C}$ ) or better
- Sensor Bi-metal coil
- Chart Pressure sensitive, total length 36 inches (91.4cm), dual scale °F/°C Drive Solid state quartz motor
- Time Keeping Accuracy/Clock Motor Average  $\pm 20$  seconds a month
- Battery AA Alkaline - high range models AA Carbon Zinc - standard models AA Lithium - low range model
- Shelf Life 3 years Size 5.5 in (L) x 4 in (W) x 2.5 in (H), 13.5 cm (L) x 10 cm (W) x 6.3 cm (H)
- Weight 6.98oz. (198g)
- Case Lot Size/ Weight 20 recorders per case/ 11lbs. (4.9kg)
- Certification/calibration CE mark by T.U.V., traceable to N.I.S.T.

MODELS	5 - day	10 - day	10 - day	10 - day	10 - day	10 - day	10 - day
Standard range	16000	16100	16200	16300	16350	16400	16500
High range	16002	16102	16202	16302		16402	16502
Low range	16004	16104	16203			16403	

## Related Products



ShockLog @248



ShockWatch @g-view



TempU Temperature Recorder



FlashLink® Mini In-Transit Logger

