

HOTDOG Datalogger for Temperature and Humidity



Documentation of storage and transportation climate for foodstuff and pharmaceutical products.

HOTDOG dataloggers are the easiest way to prove the cooling chains:

- Climatic Conditions,
- EG and FDA Regulations and

InPos Bracket with Installation Material:

- HACCP - Definitions

Configuration List:

Temperature only: HOTDOG DT1 2201 required once only:
Temperature and Humidity: HOTDOG DH1 2204 PC Interface & PC Software 2302
Simple Mounting Bracket: 2816

2802

| Process | Proc



Optional: Devices with EX-Certificate

Since 1988
Quality Datalogger
from the leading
Swiss Company ELPRO

Quality Dataloggers Series HOTDOG for climate conditions recording

For temperature and humidity

Time range programmable between 8 hours and 500 days (Interval from 2 seconds).

Loop or Start-Stop memory mode with 16000 data points.

InPosition: module detects when it is in the InPos bracket.

Fast, optical data transfer through the housing.

Robust, washable plastic housing suitable for the food industry.

Battery lifetime aprox. 5 years. Batteries and housing replaceable by our service department.

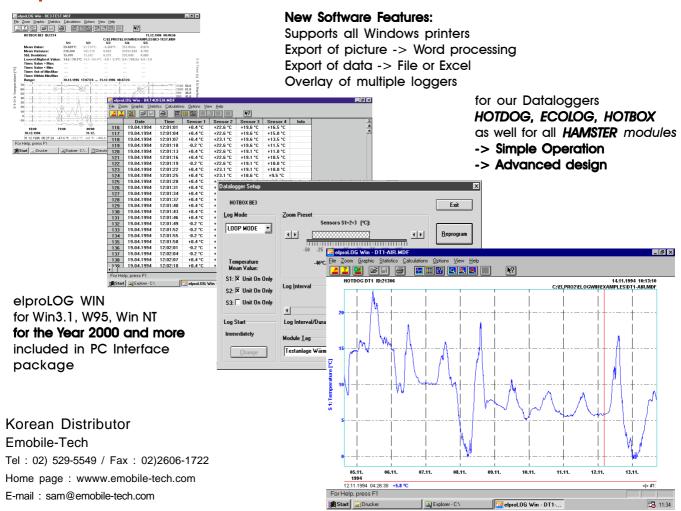
To **evaluate** a datalogger, it is placed onto the interface. The data is transmitted by infrared light trough the housing bottom to the PC. (comparable to the remote controller of a TV set)

For more information please ask for our detailed data sheets and price list.





elproLOG WIN PC Evaluation Software



DZ-1002-E 4/99