

KOOLTRAK[™] combines modern digital temperature measurement with sophisticated computer software and hardware to provide a new and effective monitoring system. Using miniature standalone loggers loggers, an unlimited number of measurement points can be monitored.

KOOLTRAK™ measures temperature in the range from -40° F to + 185° F. Applications include in-container monitoring of temperature sensitive goods such as frozen food, fresh produce, chemicals and medical reagents, monitoring of buildings, animal grow ing houses, glass houses, manufacturing equipment and machinery, and many others. Recording the temperature history of cooled and frozen products is now easy.

The logger is also easily attached to existing transportation items such as containers, pallets, trucks and trailers, and is rugged enough to survive rough handling. From the producer to the market constant temperature logging helps ensure top quality.





The logger can be read with a *PC*, a *Laptop*, using the **KOOLTRAK™** *Interface cable and software*. To collect data "touch" the cable to the logger. After a few seconds an audible and visual message confirms the data transfer.

An "intelligent" program guides the user in setting up the system and automates many functions. Collected data is organized in an integrated relational database, where reports and graphs can be produced quickly. The software is easy to install and use and operates with Microsoft Windows 98, Windows 2000, Windows NT, XP and Windows 7.

KOOLTRAK™softw are programs loggers and reads temperature data into a relational database and presents a display of selected data from a local or network-accessed **KOOLTRAK**™ database. Loggers are uniquely numbered, store *2048 separate measurements* at intervals from 1 to 255 minutes, and operate from a built-in battery w ith a lifetime of more than ten years

Factronics USA IIc.

11047 NW,122nd Street, Medley, FL,33178

Telephones: 305 . 888 . 6714 / **Fax:** 305 . 888 . 6718 www.factronicsusa.com / **email:** sales@factronicsusa.com