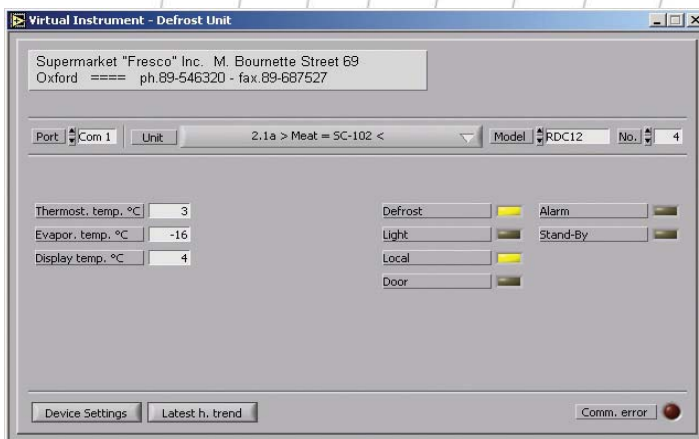
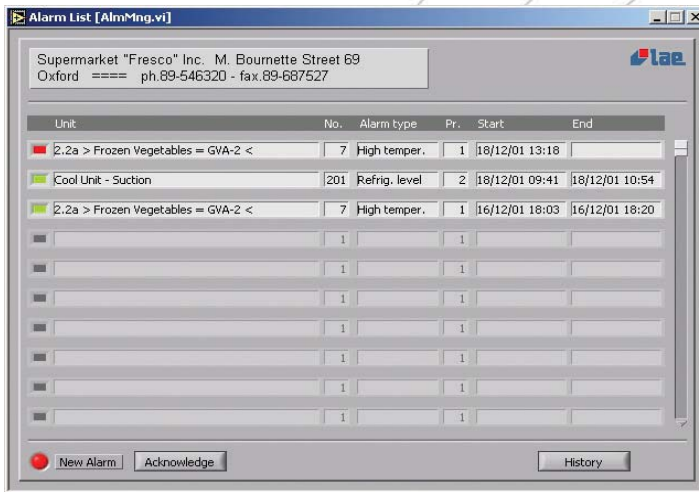
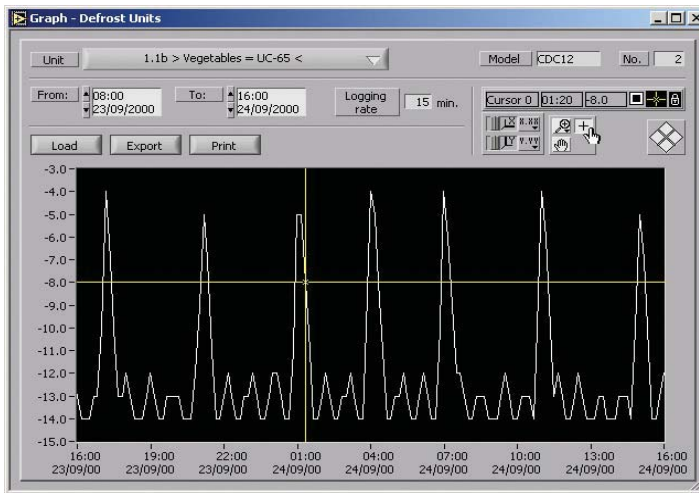


Monitoring, Logging and Programming Software



Supervision Software & Module

Monitoring, Data Logging, Tele-servicing



Main Features

- Overall plant monitoring
- Storage of temperature, humidity, pressure, alarms
- Display and printing in numerical and graphic form of stored data
- Export of stored data for Excel* or others
- Diagnostics with dynamic graphs of all analog inputs
- Virtual instrument for analysing the system and setting regulator parameters
- Scheduling option for automatic management of defrost starts, light on/light off times, controller standby
- Direct sending of SMS to trace alarm status
- Connection to remote PC for tele-servicing via Internet
- Several languages available: English, German, Italian, Spanish, Polish etc.

Available options

Available as full optional as described above but also in a "low cost version" for data logging only. This "low cost version" replaces the HTD software. This version is called TAB LV

Applications

Supervision of the refrigeration process in supermarkets, convenience stores, shops, petrol stations, large kitchens, food factories, cruise ships etc.

System Requirements

- Computer with Windows 2000/XP* operating system installed and properly running, minimum processor and memory as required from Windows version - USB port - Mouse - CD-ROM drive
- 1024x768 pixel screen resolution, 16-bit colour
- 100MB available on Hard Disk for software installation
- RS232 serial port (COM); an additional port is required if a GSM modem is fitted
- RS485 converter mod. SBC485 with modem type serial cable. Every 64 controllers, you must add a repeater SBR485. So, if there are 200 controllers to be connected, you must fit an SBC485 + 3 SBR485's.
- GSM modem for sending SMS