TEMPERATURE MONITOR & LOGGER

PC & USB based Technology

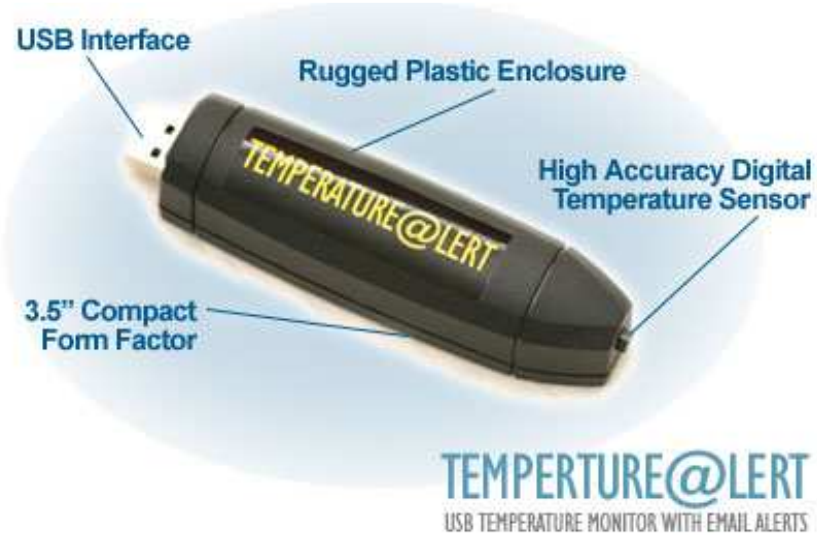
Fits almost any PC with a USB port

TEMPERATURE@LERT monitors the ambient temperature and alerts you via email when it rises or falls outside your acceptable range. The temperature sensor is accurate to within ±0.5℃ and can report temperatures from -40°C to 93.3°C (-40℉ to +200℉).
TEMPERATURE@LERT connects to your pc via an available any USB port and runs as a windows service. Powered by your computer's USB port, it never needs batteries or even an AC power adapter.
The customizable alert message can be sent continuously or just once when an alert is triggered. Real-time Graphing and XML support provide you with the tools you need to integrate temperature readings into websites and other third party applications.

Standard features include:
Real-time Temperature Alerts
Pre-Calibrated Sensor
Runs as a Windows Service
No Batteries or AC Power Required
Includes Free Software Upgrades for 1 Year
Logs temperature readings to TEXT and XML log files
XML files can be easily integrated into custom applications
Real-time temperature graph

Standard Version 3.0 Includes:
USB Temperature Sensor
Version 3.0 Standard software on CD-ROM
Quick Start Guide

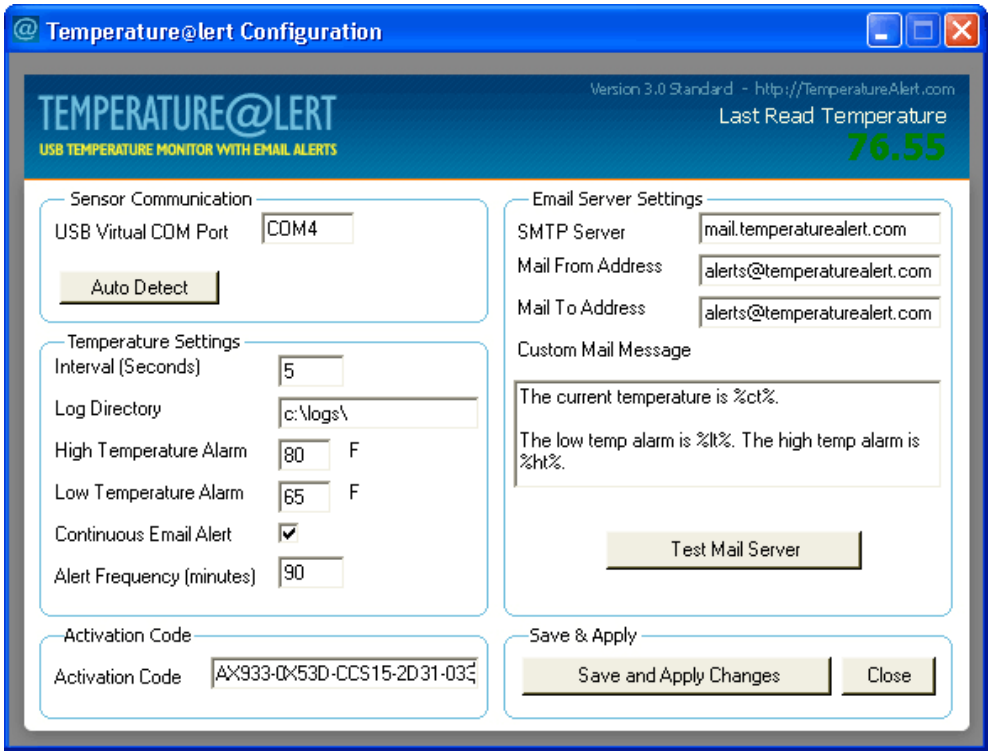
1 Year of Support & Software Updates
90-Day Warranty on Hardware
30-day money back guarantee



TEMPERATURE@LERT is easy to configure

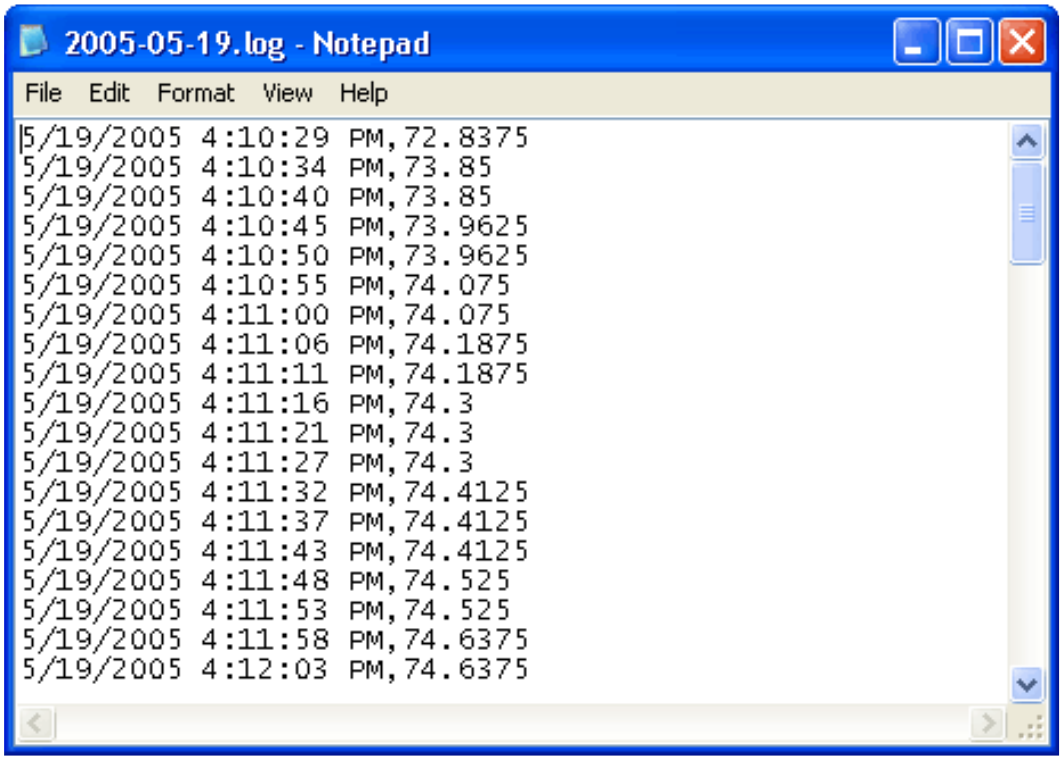
Just "EDIT" the fields In Configuration Menu (screen shot shown),

then click "Save and Apply Changes"

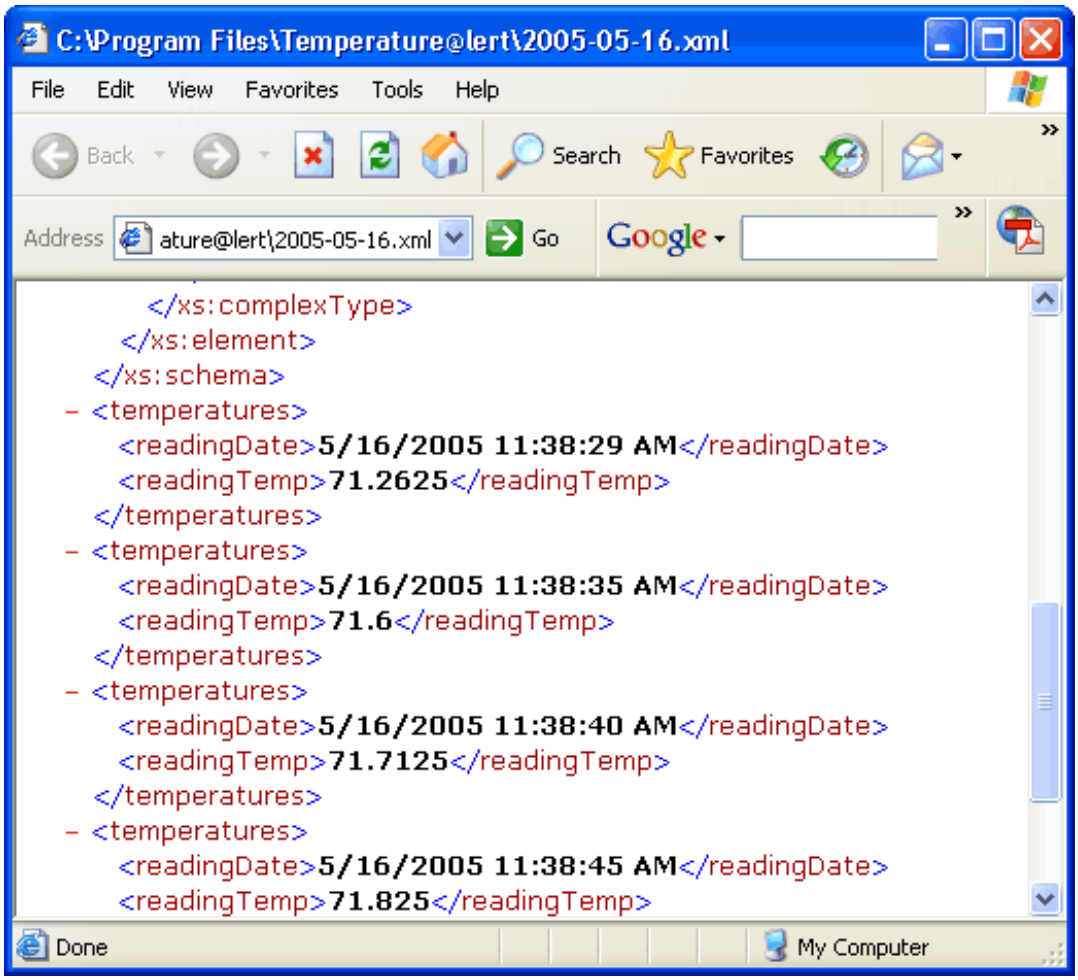


SCREEN SHOTS of available “Log Files”

A standard text file log is created allowing for easy report integration with Excel and other applications

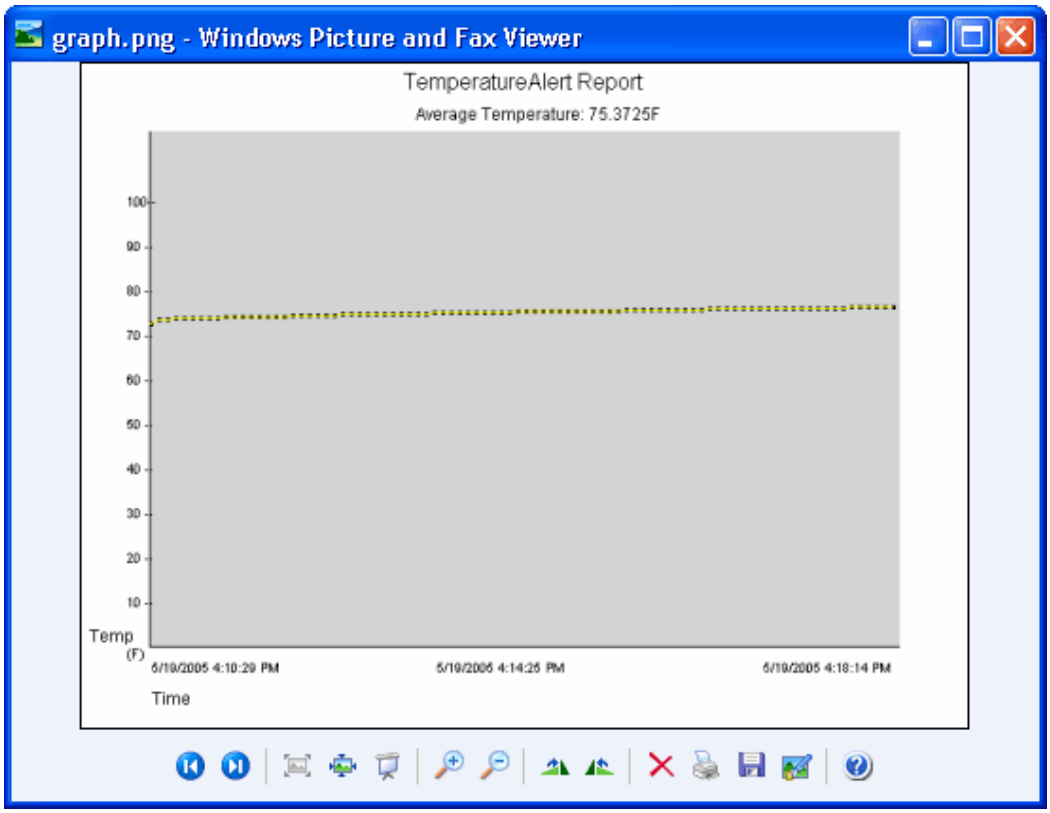
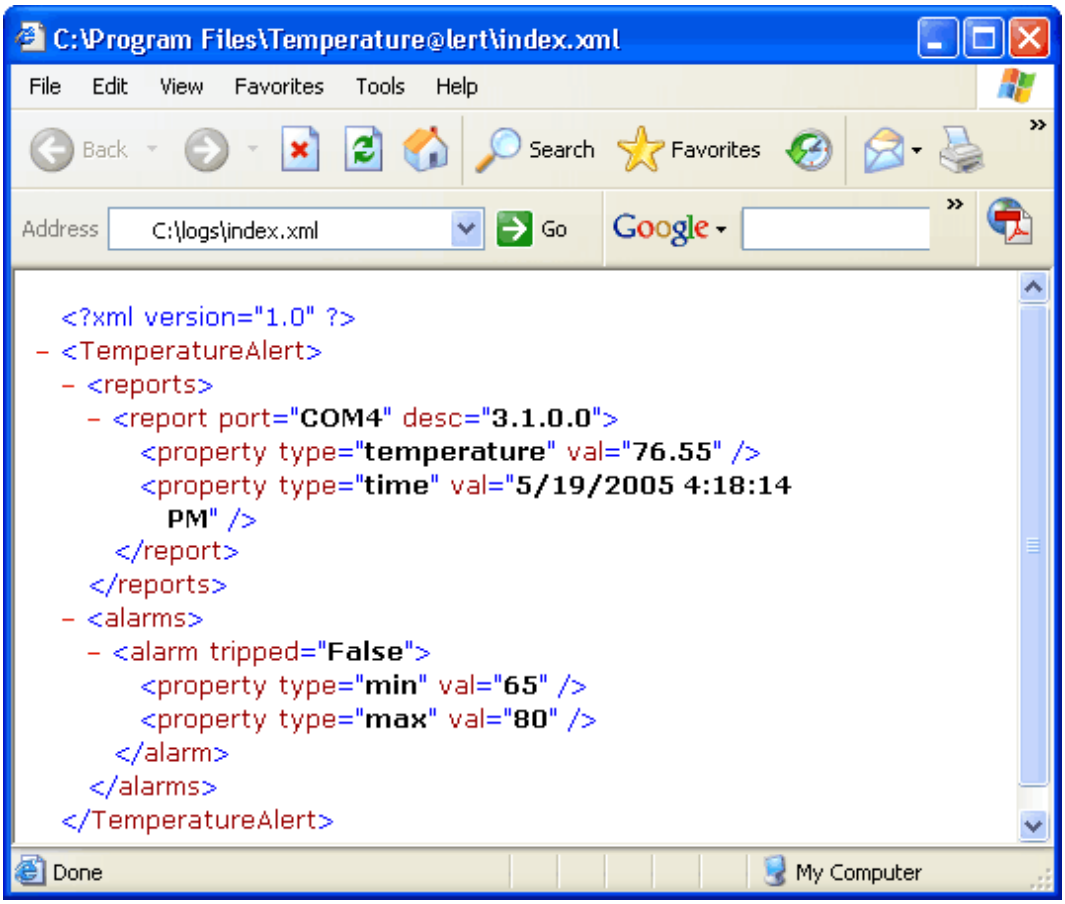


An XML Log is also created



SCREEN SHOTS of available “VIEWS”

TEMPERATURE@LERT automatically generates a graph of the current day's temperatures and places it in the “log file” directory



An XML file containing only the last temperature reading is created and placed in the “log file” directory