



## Plug-In Equipment USB Alarm Interface

The USB Alarm Interface functions similar to a standard building alarm. The major difference is an "open end" interface to a computer via USB (Universal Serial Bus) which provides endless possibilities for a Computer to react and perform tasks on trigger detection!

The USB Alarm Interface is a plug and play USB device with multiple input ports to detect triggers from standard burglar alarm peripherals such as passive infrared detectors, contact switches, keypads, etc. It further interacts with process control equipment such as Temperature, Pressure, Flow Sensors, etc.

TF SMS Server has a Plug-In available to use the USB Alarm Interface to Send SMS Messages to selected Cellular Phone Recipients on trigger detection. Where critical process monitoring or intrusion is a factor, this plug-in will serve the purpose of alerting pre-selected recipients of the critical events as and when they occur.

