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Sentinel SiteWatch Offers Advanced Remote Networking for Gas Detection
Safety Critical Information Sent Directly to Your SmartPhone or Computer

THE WOODLANDS, TX - Detcon, an IST company, is pleased to introduce the Sentinel SiteWatch, an advanced networking device that provides safety-critical information of gas and flame detection systems through Ethernet or cellular communications. The Sentinel SiteWatch connects Detcon wired or wireless gas and flame detection systems to your smartphone, tablet, laptop or desktop computer and provides email messaging with date and time stamps for all alarm and fault conditions that occur. The Ethernet version includes a webpage that can be accessed from anywhere in the world and allows real-time viewing of detector type, serial number, location/name, gas concentration, gas type, alarm and fault status, along with battery life and communication link quality for wireless systems. Strong SSL/TLS-based encryption is used to provide communication security over the Internet. The Sentinel SiteWatch connects to Detcon Controllers X40, MCX-32, and Site Sentinel SmartWireless CXT, through RS-485.



Industrial Safety Technologies (IST) is committed to providing innovative safety solutions through its team of dedicated and experienced flame and gas detection companies. Together, Detcon, Simtronics, Oldham, and Gas Measurement Instruments (GMI) manufacture the most comprehensive wireless, portable, fixed flame and gas detection safety solutions.

