

# Wireless Technologies and Equipment

## Wireless Exit Stopper

STI's Wireless Exit Stopper with four-channel voice receiver (STI-V6400WIR4) helps solve unauthorized use of fire or emergency doors. If the protected door is opened, the unit emits an ear-piercing alarm (95 or 105 dB) for 30 seconds, three minutes or continuously (as programmed) and transmits a signal to the four-channel voice receiver, which "speaks" ten tones/tunes and 53 words.

More info: [www.SecurityInfoWatch.com/11201177](http://www.SecurityInfoWatch.com/11201177)



## Outdoor Wireless Ethernet Radios

The AvaLAN Wireless AW58800 product family are 5.8 GHz Outdoor 800 Mbps Ethernet Radios that provide Point-to-Point and Point-to-Multipoint connections and are

Mesh capable. The high-speed, line-of-sight, 800 Mbps radios are capable of reaching up to 30 miles. These are used to link "fringe" IP devices such as video surveillance cameras needing robust and secure high data rates.

More info: [www.SecurityInfoWatch.com/12053276](http://www.SecurityInfoWatch.com/12053276)



## Residential Deadbolt Locks



Kwikset's Signature Series Deadbolt Locks with Home Connect technology use Z-Wave to enable remote locking and unlocking. This enables homeowners to remotely access and control the lock with a smartphone, tablet or Internet-connected device. Other features include SmartKey re-key technology, Bump-Guard technology, BHMA Grade 2 Certification, UL Certification with a 20-minute fire rating and full 128-bit encryption.

More info: [www.SecurityInfoWatch.com/12114250](http://www.SecurityInfoWatch.com/12114250)

## Wireless Fire Sensing System

Honeywell's Smart Wireless Integrated Fire Technology (SWIFT) detectors and modules seamlessly integrate with new and existing fire alarm systems from Fire-Lite Alarms, Gamewell-FCI and NOTIFIER to protect challenging applications and high-cost installations, as well as building expansions. Using a Class A mesh network, where every device acts as a repeater with redundant path communication, the systems are robust and self-healing.

More info: [www.SecurityInfoWatch.com/11518140](http://www.SecurityInfoWatch.com/11518140)



## WiFi Locks

The IN120 Wi-Fi lock, available from ASSA ABLOY Group brands Corbin Russwin and SARGENT, features Wi-Fi in a streamlined design, enabling more cost-effective installations and the expansion of access control coverage to more doors. Ideal for hard-to-wire locations, it uses IEEE 802.11b/g/n Wi-Fi connectivity to connect to the access control system. It features ANSI/BHMA Grade 1 hardware, available in cylindrical and mortise lock configurations.

More info: [www.SecurityInfoWatch.com/12070096](http://www.SecurityInfoWatch.com/12070096)



## Biometric Fingerprint Door Lock

ZKAccess' ML10-B biometric fingerprint door lock is

equipped with built-in Bluetooth technology that allows for remote control capability. A mobile app works in conjunction with the lock via Bluetooth to enable users to open the door wirelessly from their mobile device. Because no wiring is required, the unit is easy to program and install.

More info: [www.SecurityInfoWatch.com/12121732](http://www.SecurityInfoWatch.com/12121732)

## Hardened Wireless Ethernet Radio

ComNet's NetWave NW-9 is an ultra-high throughput, impact-resistant, hardened wireless Ethernet link for use in challenging applications. It supports a 500 Mbps throughput and is ideal when multiple IP surveillance cameras need to be connected to the central monitoring location. Able to be used over distances of up to four miles, it comes enclosed in a rugged aluminum case that can be used in extreme environments.

More info: [www.SecurityInfoWatch.com/12127789](http://www.SecurityInfoWatch.com/12127789)



## Wireless Smoke/Heat Detector

Inovonics' EN1243 wireless smoke and heat alarm is designed for senior living communities. When specific levels of heat or smoke are detected, it notifies caregivers through emergency call (e-call) systems. The unit includes two heat detection methods: Fixed heat detection, which alarms when the temperature reaches 135°F; and rate of rise (ROR), alarming if the temperature increases at a rate of 15° per minute.

More info: [www.SecurityInfoWatch.com/12130126](http://www.SecurityInfoWatch.com/12130126)



## Wireless PIR with Video

Videofied's OMV601 Outdoor Motion-Viewer is a battery-powered PIR motion sensor with integrated camera and infrared illuminators. It is designed to detect an intruder, record a short video clip and transmit the video to the control panel, which then transmits the video alarm signal to the central station. Encrypted wireless on a battery-powered platform reduces alarm signals to the monitoring station and provides instant outdoor protection. More info: [www.SecurityInfoWatch.com/12130147](http://www.SecurityInfoWatch.com/12130147)



## Networked Electronic Lock

The Schlage AD-400 wireless networked lock from Allegion offers the key benefits of a hardwired access control system without the wires, allowing you to secure doors that were traditionally difficult to run wires to. Secure and reliable wireless communication with the Panel Interface Module (PIM) is accomplished using 900 MHz frequency. A "Wake-Up on Radio" feature enables implementation of wireless locks in applications where centralized lockdown or unlock is required. More info: [www.SecurityInfoWatch.com/12130110](http://www.SecurityInfoWatch.com/12130110)



## Gate Sensor

Senstar's FlexZone Wireless Gate Sensor is designed to secure sliding and swinging gates. The accelerometer-based device detects attempts to open, cut, climb, or otherwise break through a sliding or swinging gate. The unit attaches directly onto the gate fabric and transmits alarm data to a FlexZone processor over an encrypted link. More info: [www.SecurityInfoWatch.com/12130134](http://www.SecurityInfoWatch.com/12130134)



## Wireless Camera Installation Tool

The T8415 Wireless Installation Tool from Axis Communications is a battery-powered handheld device able to directly power up network cameras during installation. It includes a free app allowing for live video feeds to be displayed via the tool's built-in Wi-Fi connection. From the live video, installers have easy access to basic key features to set the camera's optimal viewing angle, focus and IP settings. More info: [www.SecurityInfoWatch.com/12130166](http://www.SecurityInfoWatch.com/12130166)



## Wireless Mass Notification

The Loudmouth Wireless PA system from Ritron Inc., enables schools, universities and other facilities to use an existing portable two-way radio, base station or mobile radio to deliver voice messages. Well-suited for locations where a hard-wired PA system is impractical, it consists of a 1-channel radio receiver, flex antenna, rechargeable back-up battery, 110VAC power supply, and PA horn/speaker. The receiver and PA are activated by two-way radio. More info: [www.SecurityInfoWatch.com/12130174](http://www.SecurityInfoWatch.com/12130174)



## Wireless Headset

Sennheiser's D10 USB is a streamlined single-sided wireless DECT headset that connects directly to the softphone/PC. Ideal for central station operators, the headsets feature premium noise cancellation, exceptional voice intelligibility, comfort over long periods of use, durability and the productivity-boosting capabilities of advanced telephony technologies. More info: [www.SecurityInfoWatch.com/12130186](http://www.SecurityInfoWatch.com/12130186)



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