



Smart Home Security System

AT CES 2020, ADT introduced a new DIY-installable device that integrates with its professionally installed Command and Control system to enable customers to track vehicles,

as well as create home automations that respond to GPS positioning of a vehicle. Additionally, launching in March 2020 will be Pro Series indoor, outdoor and mini dome cameras with 1080p HD video capabilities, as well as a 720p streaming video recorder that will enable continuous recording of up to eight devices with up to 1TB of storage.

Request more info at www.SecurityInfoWatch.com/21040493

Multi-Mode Smart Lock

The Smart Mortise 2+ from igloohome is an all-in-one solution with entry modes including fingerprint, PIN codes, Bluetooth keys and RFID credentials. The locks work in conjunction with a mobile app, enabling seamless property management. Its "algoPIN" technology enables users generate time-sensitive PIN codes and Bluetooth keys on the go. Activity logs note dates and times of visitor access.

Request more info at www.SecurityInfoWatch.com/21121246



Smart Padlock Management Platform

Tapplock enterprise software works with the company's fingerprint-enabled padlocks and enables businesses to set custom

permissions for each user. Using the software, employers can view all of their locks on a map as well as deploy and revoke fingerprint access remotely and manage access privileges such as times of day individuals can access a lock. Newly introduced at CES 2020, "Tapplock box 2.0" connects through Bluetooth and is used for fingerprint enrollment for the enterprise software.

Request more info at www.SecurityInfoWatch.com/21069362

Mobile Panic Button

Silent Beacon, a provider of Bluetooth safety wearable panic buttons, launched a Business Solutions offering at CES 2020. In addition to connecting to mobile devices, the equipment uses an online portal to track and send alerts to desktops, plus voice-to-text group messaging. With the mass alert system and panic button for college campuses, or staff panic button, everyone within an area of concern will be notified at once to avoid confusion.

Request more info at www.SecurityInfoWatch.com/21122165



PTZ Domes for Critical Infrastructure

FLIR has released three new PTZ dome security cameras, including two dual-sensor cameras for critical infrastructure locations, the FLIR Elara DX-Series (pictured) and Saros DM-Series; as well as a high-resolution visible camera for safe city deployments, the

Quasar 4K IR PTZ. The cameras offer multiple lenses for long- and short-range needs to enable accurate perimeter protection of critical infrastructure, remote facilities and in urban city environments. The cameras can be integrated with FLIR United VMS and all major platforms.

Request more info at www.SecurityInfoWatch.com/21118926

Wi-Fi Smart Lock with Fingerprint Functionality

The Halo Touch WiFi-enabled Smart Lock from Kwikset comes with the ability to program and store up to 100 fingerprints (50 users), ensuring family and household members can access the home with one-touch fingerprint locking and unlocking. In addition, through the Kwikset app, homeowners can remotely monitor and control the locks from the Internet. It also features voice assistant integration with Google Home Assistant and Amazon Alexa.

Request more info at www.SecurityInfoWatch.com/21120347



Connected Deadbolt for Apartments

The Array By Hampton Revive Connected Deadbolt provides smart door lock technology to residents who must keep their

existing exterior deadbolts in place and use traditional, metal keys provided by a landlord. The unit installs on the interior side of a renter's existing door and offers secure Wi-Fi connectivity, voice assistant functionality and iOS/Android app. Users can lock and unlock the deadbolt remotely; activate geofencing; receive alerts and notifications; and more.

Request more info at www.SecurityInfoWatch.com/21122123

Fall Detection Sensor

As part of its Care@Home Senior Independent Living platform, Essence showcased its 4D multi-sensor passive Fall Detection technology that leverages the Texas Instruments IWR6843 mmWave sensor. First introduced at ESX 2019, the device uses radar technology that can track the positioning of seniors and provide immediate detection in case of falls. It was awarded "IoT Health & Wellness Safety Solution of the Year" as part of the IoT Breakthrough awards.

Request more info at www.SecurityInfoWatch.com/21086625



Smart Water Valve+Meter

Alarm.com's Smart Water Valve+Meter can identify low and high-volume water leaks and constantly monitor overall water usage rates in homes and businesses. Designed and developed by subsidiary Building36, the unit mounts directly on a building's water line and can detect both large and small leaks, as well as the risk of frozen pipes. The unit can close a water valve to prevent excessive water usage and damage. It fully integrates with the Alarm.com ecosystem for easy management.

Request more info at www.SecurityInfoWatch.com/21120319



Network Analytics Tool

CUJO AI Lens leverages machine learning processes and highly customizable dashboards so technical and non-technical teams can gain aggregate insights into behavior, usage and trends associated with consumer and business data networks.

Request more info at www.SecurityInfoWatch.com/21122172



Z-Wave Smart Lighting Controls

Jasco Products' enhanced line of GE-Branded Z-Wave smart light switches and dimmers feature QuickFit and SimpleWire technology. The QuickFit design features a rounded housing and 20 percent smaller depth compared to previous models. The elimination of heat tabs on each side of the switch also offers a more convenient installation and user-experience without reducing electrical ratings. SimpleWire technology includes auto line-load sensing terminals, which eliminate the guesswork when testing line and load wires.

Request more info at www.SecurityInfoWatch.com/21122161

Fall Detection System

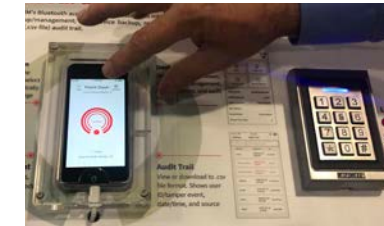
Vayyar HOME expands upon Walabot HOME's fall detection product to offer a holistic, health and safety solution. The technology requires no wearables, buttons or cameras. The system detects falls, identifies intruders and serves as an emergency communication system using intelligent sensors. Once placed on the wall, it automatically scans the environment, monitoring health and safety. Information can be displayed on a real-time dashboard, tracking activity throughout a facility and providing simultaneous visibility of location, activity levels and vital signs for multiple people.

Request more info at www.SecurityInfoWatch.com/21122182



Bluetooth Controlled Keypad & App

Seco-Larm's new Enforcer Bluetooth Controlled Keypad is programmed through an app available on iOS or



Android that enables the user to set codes and release times visually as opposed to entering the information through the keypad itself. Other features include: Easy installation with no control panel; 1,000-user capacity; easy replication, backup and restore; downloadable audit trail; and built-in prox reader (on some models).

Request more info at www.SecurityInfoWatch.com/21122142

Over-the-Door Camera

Like a portable version of a camera doorbell, BodyGuardz's portable over-door camera enables users to communicate with visitors in real-time both remotely through a smartphone and from the unit itself. Two security cameras in one device, the exterior and interior cameras give full coverage and visibility to both sides of a door without permanent installation. It automatically saves recordings to the cloud with options to upgrade for more storage capacity.

Request more info at www.SecurityInfoWatch.com/21121631



Smart Lock Line

At CES, Hugolog introduced four new smart locks for the U.S. market, including: The HU01 and HU02 locks, which are easy replacements for existing deadbolts.

Ideal for large-scale implementation, they store up to 20 pin codes and have an auto lock feature after 30 seconds with motorized deadbolts. Additionally released, the HU03 and HU04 smart locks are designed for integration with smart home devices. Their wireless capabilities via Bluetooth and Z-Wave make them integratable on a large scale.

Request more info at www.SecurityInfoWatch.com/21122178

5G Wireless Solutions

Offering speeds up to 3 Gbps, D-Link's new 5G wireless solutions will help service providers take advantage of 5G network adoption. The 5G NR Enhanced Gateway features a sub-6 GHz wireless frequency that matches what many service providers will use for wireless communication between towers and home units. Also released at CES 2020 are a 5G gateway using sub-6 GHz frequency and AC2600 Wi-Fi; and a 5G NR Outdoor Unit that supports both sub-6 GHz and mm-Wave.

Request more info at www.SecurityInfoWatch.com/21122187

