

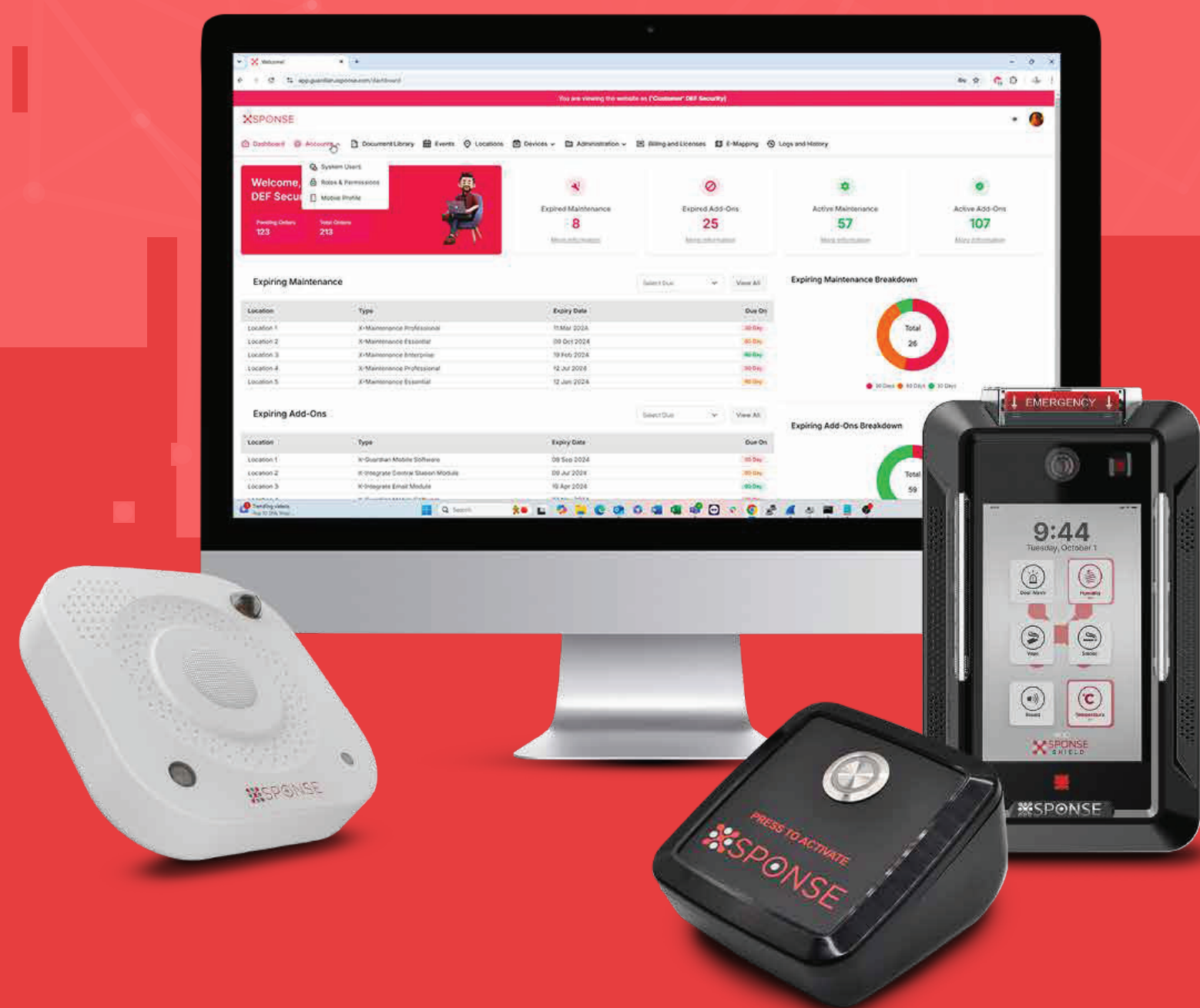
The background of the entire page is a light gray network of interconnected nodes and lines, creating a sense of digital connectivity.

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CATALOG



TRANSFORMING SECURITY WITH AI-DRIVEN ACTIONABLE INSIGHTS AND SEAMLESS AUTOMATION



In a world where every second counts, our mission is clear: To save lives.

XSponse is an AI-driven security ecosystem designed to enhance safety across various environments, including schools, workplaces, and healthcare facilities. Providing real-time insights and seamless automation, XSponse enables immediate action and reaction to potential threats.

The system offers advanced, integrated security solutions with features such as real-time tracking, instant alerts, and automated emergency responses. These capabilities allow organizations to respond swiftly and effectively to emergencies, thereby ensuring safety and security. For instance, XSponse's products help curb vaping and other illegal behaviors by providing real-time data and alerts, enabling rapid response to incidents.

In a world where every second matters, XSponse's cutting-edge tools and technology empower rapid response, ultimately saving lives.



Emergency Notification



Building Automation



Full Building Lockdown



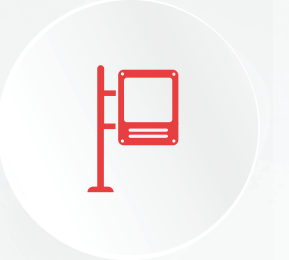
Patented Environmental Duct Sensor



Wearable Panic Badge w/ Optional Tracking



Embedded Camera with Mechanical Privacy Shutter



Digital Signage



Geofencing



Public View Monitor



Occupancy & Advanced Analytics



AI Voice Activation



Air Quality Monitoring



Aggression Detection



Full POE Intercom System



Full POE Public Address (PA) System



Student & Staff Attendance



K-12 / Higher Ed



Correctional Facilities



Retail



Corporate



Healthcare



Stadiums



Airports



Municipalities

X-ALERT



The X-Alert continuously analyzes data from a network of sensors, swiftly detecting anomalies such as unauthorized access, environmental hazards, and emergencies. Reassure your staff and provide them with the peace of mind knowing that security teams and emergency responders receive rapid notifications at the first sign of trouble. With its powerful automation features—like locking doors and activating alerts—the X-Alert is tied to X-Guardian, minimizing reliance on manual intervention, making it an indispensable asset for comprehensive safety protocols. Elevate your security strategy today with the X-Alert and ensure a safer environment for everyone.

Key Features



Real-Time Monitoring: Continuously tracks unusual activities such as unauthorized access, environmental threats, and emergencies, ensuring immediate awareness of potential dangers.



Automation Capabilities: Can autonomously initiate actions like locking doors, triggering alarms, or activating audio-visual alerts, reducing the need for manual intervention.



Integrated Audio-Visual Alerts: Features flashing lights and sound notifications to capture immediate attention during alerts.



Mapping and Location Tracking: Works in conjunction with XSpense's mapping system, providing 3D/4D visualizations for pinpointing incident locations and enhancing situational awareness during emergencies.



Automated Deployment: The X-Alert utilizes plug-and-play technology for easy installation, enabling rapid deployment across various environments without complex setups.



Compatibility with Smart Devices: Integrates effortlessly with other XSpense devices, creating an interconnected and efficient AI-Ecosystem that maximizes communication and response capabilities.

X-ANNOUNCE PUBLIC ADDRESS ADAPTER



The X-Announce Public Address (PA) Adapter is an easy plug-and-play solution designed to integrate seamlessly with any existing PA system, making it a cost-effective upgrade for facilities seeking to enhance their communication effectiveness. By enabling the X-Guardian system to communicate pre-recorded and live streaming messages based on specific triggers, the X-Announce PA Adapter ensures timely and efficient dissemination of important information. This single, compact device can effectively serve an entire facility, simplifying emergency communication and enhancing overall safety without the need for extensive infrastructure changes.

Key Features



Seamless Integration: Effortlessly connects to existing PA systems, enhancing functionality without requiring a full system overhaul.



Power over Ethernet (PoE): Eliminates the need for additional power sources, simplifying installation and reducing cable clutter.



Line-Level Input: Features a 1/8-inch jack for versatile connectivity to various audio sources.



Remote Activation Relay: On-Board relay provides contact closure for PA system triggering. This relay is configured using the X-Guardian platform.



Multiple PA adapters: Connects to multiple PA systems, enabling targeted messaging in different areas, ensuring synchronized messages to specific audiences within a facility.



Wireless Radio Integration: Interfaces with wireless radios used by security personnel, transmitting audio messages. The system monitors the voice channels and delays message broadcast until the channel is available, facilitating immediate responses and enhancing overall safety.

X-CONNECT INPUT AND OUTPUT MODULES



The X-Connect Input and Output Modules are versatile devices designed to enhance the responsiveness and functionality of a facility's emergency communication system. Input modules can interface with various sensors, such as switches, motion detectors, and door sensors, allowing for real-time monitoring of critical conditions. Meanwhile, output modules utilize relays to trigger actions based on specific events, such as opening gates or activating alarm systems, ensuring a comprehensive approach to safety management.

Key Features

X-Connect Output Module Key Features:



Form C Relay: Flexible control for multiple configurations, providing both normally open and normally closed options built into the device.



PoE-Powered: Simplifies setup and reduces cable clutter.



Compact Design: Fits seamlessly into any system setup.

X-Connect Input Module Key Features:



Enhance functionality with XSpouse device connections: Supporting triggers for open, close, or state changes via real-time input monitoring.



Configurable Inputs: Easily adaptable to multiple third-party devices.



PoE-Powered: Enables efficient, hassle-free installation.



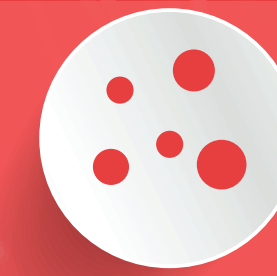
Enhanced Integration: Ideal for connecting with alarms and access control systems.

X-DETECT ENVIRONMENTAL DUCT MOUNT



Crucial for enhancing air quality and safety across various environments. The X-Detect Environmental Duct Mount seamlessly integrates with the XSponse X-Guardian platform enabling advanced monitoring of air quality, providing immediate alerts when it detects harmful particles such as vapor from electronic cigarettes. This solution is vital in combating the vaping epidemic in public areas, allowing organizations to proactively manage air quality concerns and ensure a safe and healthy environment.

Key Features



Environmental Particle Detection: Monitors a broad spectrum of particles, including those linked to vaping and various air quality contaminants.



Efficient Ventilation Integration: Designed specifically for installation in HVAC duct systems, ensuring effective environmental monitoring.



Power over Ethernet (PoE): Simplifies installation by allowing power and connectivity to be delivered through a single Ethernet cable.



Real-Time Alerts and Reporting: Provides immediate notifications to the X-Guardian platform, enabling timely responses to air quality concerns.



Can Be Installed At Any Height: Can be mounted at any height without restrictions, providing flexible installation options to suit any environment.

X-DISPLAYS



XSponse's Single and Dual-Sided Displays transform communication and enhance safety in any environment. These advanced display screens provide dynamic and customizable visual and audible alerts, ensuring critical information is communicated effectively, whether in schools, hospitals, or any public space. Equipped with high-resolution displays and integrated cameras with automated shutters, the X-Displays can capture real-time visual data, offer enhanced surveillance capabilities, and improve situational awareness.

Key Features



High-Resolution Screens: Available in single-sided and dual-sided configurations for optimal visibility.



Integrated Cameras: Stream real-time video with mechanical shutters that can open during emergencies.



Customizable Content: Displays can showcase alerts, announcements, live video, countdowns, and other information.



Easy Integration: Seamlessly connects with the XSponse ecosystem for coordinated alerts and messaging.



Built-in Strobe: Maximize impact with a built-in RGB LED strobe, offering a variety of colors and flashing patterns. Tailor alerts to different incidents for clear, immediate visual and auditory cues.

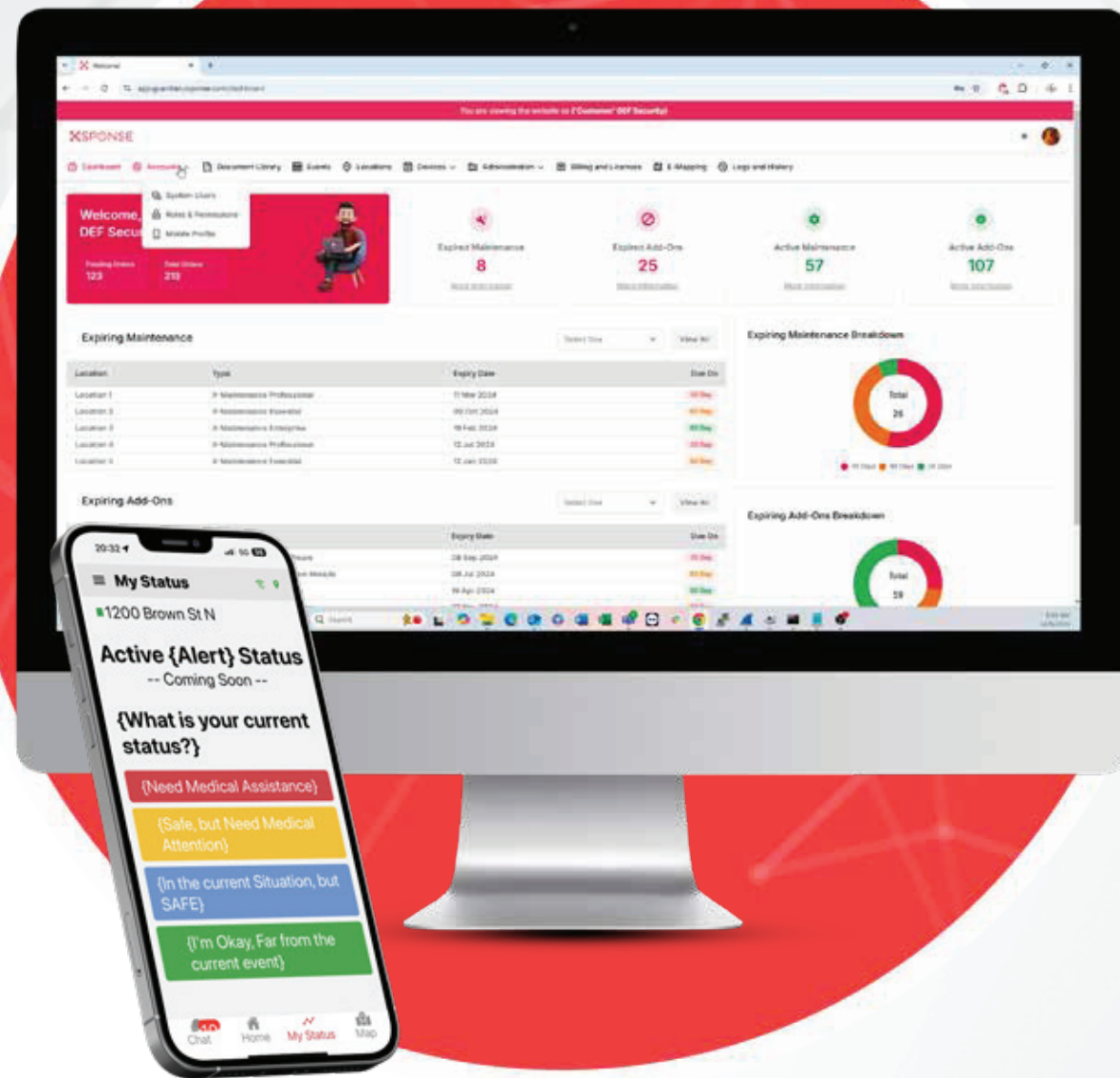


Power over Ethernet (PoE): Simplifies installation by using a single cable for both power and data.



Real-Time Event Triggering: Automatically updates to display emergency alerts and notifications, ensuring immediate visibility of critical information.

X-GUARDIAN



At the heart of the XSpense ecosystem is a centralized control platform that uses web API integration for seamless oversight and connectivity across all security devices. X-Guardian is a powerful web-based platform that enhances situational awareness by consolidating data from various XSpense input and output devices into a single interface. This unified approach enables organizations to monitor activities in real-time, respond swiftly to incidents, and streamline operations.

Key Features



Centralized Control: Manage and monitor all XSpense security devices from a single interface for streamlined operations and oversight.



Real-Time Monitoring and Alerts: Continuously analyze data and send instant notifications to designated personnel, enabling quick responses to security incidents.



Customizable Roles and Permissions: Define user access levels based on roles to secure sensitive information and ensure authorized access.



Geofencing and Interactive Mapping: Mapping provides real-time device locations and status, as well as access to command and control including video and audio.



Real-Time Device Health Monitoring: Instant notifications when devices are compromised or go offline. Notifications can be customized using phone, text, or email to send to various groups within the organization.

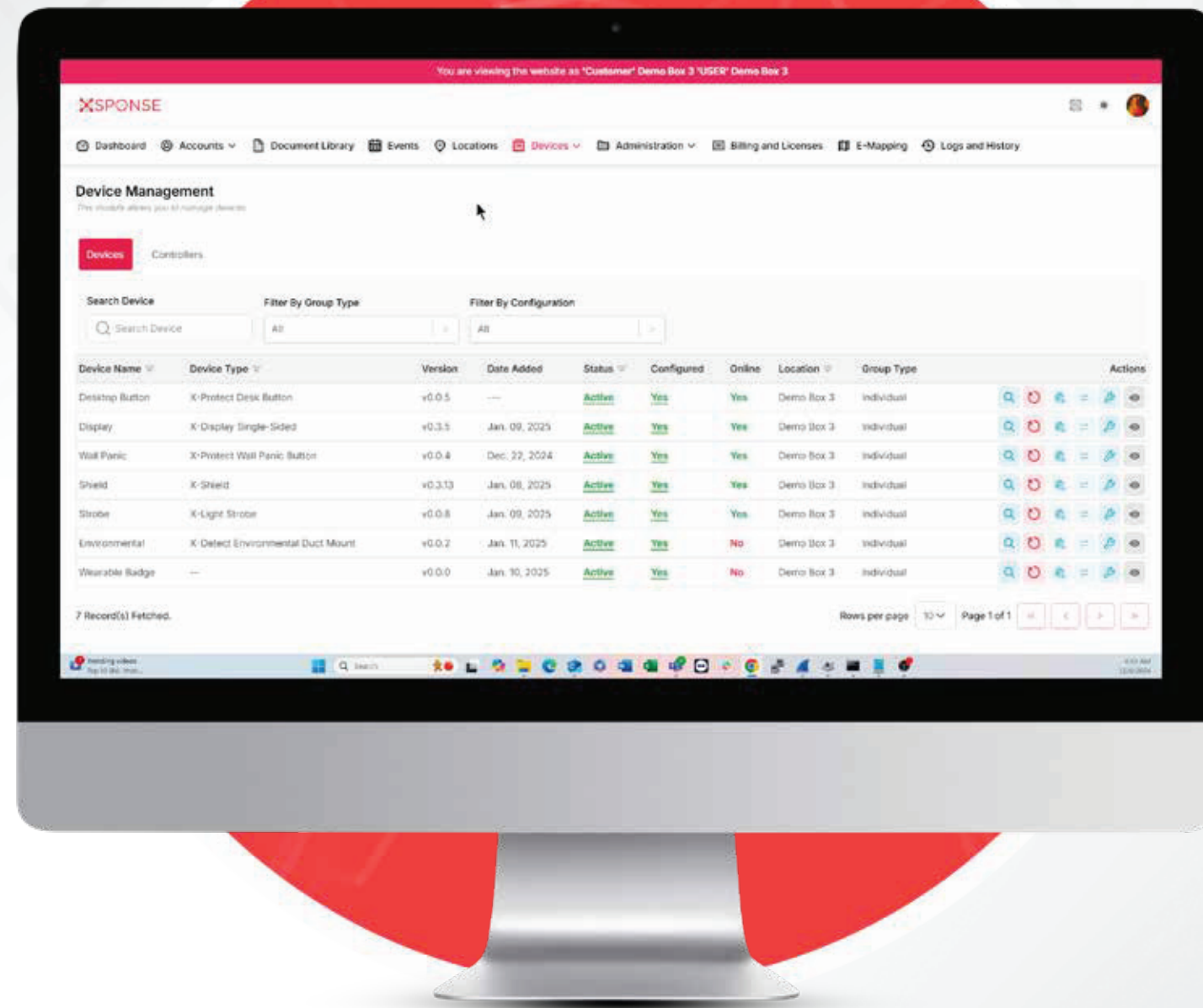


Open API Integration: Seamlessly connect with third-party systems for enhanced functionality and expanded security capabilities.



Powerful Reporting Tools: Generate detailed reports on system performance and incidents to aid in planning.

X-INTEGRATE



X-Integrate API



X-Integrate Central Station Module



X-Integrate Email Module



X-Integrate Phone Call Module



X-Integrate Text Message Module

X-Integrate is a powerful integration solution designed to enhance communication and streamline workflows within the XSponse Ecosystem, specifically in conjunction with X-Guardian. By providing a suite of modules—X-Integrate API, Central Station Module, Email Module, Phone Call Module, and Text Message Module—X-Integrate empowers organizations to optimize real-time data exchange, automate processes, and ensure essential information is delivered without delay. This system is particularly valuable for businesses leveraging X-Guardian to amplify security and monitoring capabilities, making it vital for operational efficiency and rapid response during critical events.

Key Features

X-Integrate API



Interoperability: Ensure effective communication between X-Guardian and software and hardware devices controlled using standard Web API.



Automation: Enable the automation of repetitive tasks and workflows across platforms.



Open API Accessibility: Provide a developer-friendly interface for easy integration.

X-Integrate Central Station Module



Automatic Event Notification: Real-time alerts are transmitted to Central Station upon activation by X-Guardian.



Real-Time Reporting: Provide continuous updates regarding security incidents, keeping all relevant parties informed.



Live Video Transmission: Allow streaming of live video from X-Guardian, supporting real-time assessments by responders.



Emap Access: Provide the Central Station & first responders live access to critical information including electronic mapping for a more integrated response. Devices controlled using standard Web API.

X-Integrate Email Module



Completely Customizable: Customize email subject and message body using location, event and device specific information.



Automatic Email Notification: Trigger immediate email alerts for detected event.



Configurable Recipient Lists: Allow for the creation of targeted email groups based on specific incidents.



Real-Time Alerts: Ensure critical information is communicated instantly.

X-Integrate Phone Call Module



Multilingual Support: Communicate messages in various languages to cater to diverse audiences.



Text-to-Speech Functionality: Convert written messages to audio for effective communication. Message is customizable based on location, event, and device specific information.



Contact List Integration: Automate calls to preset recipient lists.



Customizable Recordings: Use pre-recorded messages for consistent messaging.



Scalable Outreach: Enable quick mass communication.

X-Integrate Text Message Module



Event Notification: Generate automated text messages when X-Guardian detects an event.



Custom Configuration: Tailor messages based upon the nature of the events.



Multiple Recipients: Messaging to single or multiple lists of recipients with customization options.



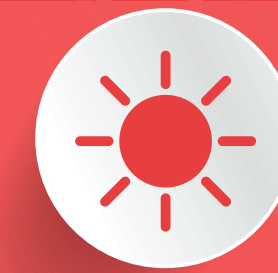
Customizable Attributes: Create a custom text message using various attributes within the X-Guardian platform.

X-LIGHT STROBE

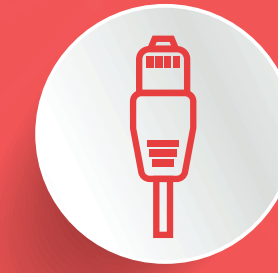


Designed to deliver powerful visibility and immediate alerts for emergencies, the X-Light Strobe's vibrant, customizable RGBW lighting ensures that crucial notifications are impossible to miss. By incorporating the X-Light Strobe into your safety protocols, you can enhance communication during critical situations, averting potential risks and keeping everyone informed.

Key Features



Customizable Multi-Colored LEDs: A wide range of colors and flashing patterns allow you to tailor alerts to different incidents and convey the urgency of a situation at a glance.



Power over Ethernet (PoE): Simplifies installation by providing both power and data through a single Ethernet cable, reducing the need for additional wiring and ensuring a clean setup.



Seamless Integration with XSpense Ecosystem: Connects effortlessly with other XSpense devices, allowing for coordinated and synchronized emergency responses that enhance overall situational awareness.



Versatile Applications: Ideal for use in schools, places of worship, hospitals, corporate offices, industrial environments, and other industries, the X-Light Strobe adapts to various safety needs, ensuring that alerts are always visible and effective.



Easy Configuration and Maintenance: User-friendly setup and management ensure that updates and modifications can be made quickly, keeping your safety protocols up to date without disruption.



Epilepsy-Friendly Strobe: Meets safety guidelines to reduce the risk of triggering seizures in individuals with photosensitive epilepsy.

X-PROTECT BUTTON DEVICES



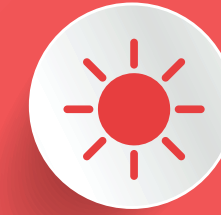
Provide a powerful solution for quick response during emergencies, ensuring safety in any environment. By integrating seamlessly with the XSpense ecosystem, these buttons deliver immediate alerts to personnel, enabling rapid action when every second counts. The buttons have the ability to activate automated action plans such as locking doors, or activating alarms, making them indispensable tools for maintaining security in schools, retail locations, and public spaces.

Key Features

X-Protect Desk Button



Customizable Emergency Protocols: Users can program the button to initiate specific responses.



Integrated LED Trim Ring: Enhances visibility and indicates the operational status of the button.

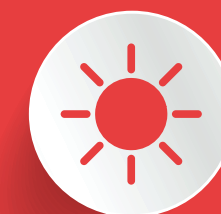


PoE Technology: Simple installation using a single Ethernet cable for both power and connectivity.

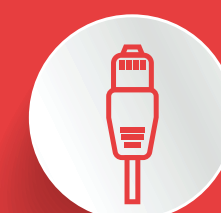
X-Protect Wall Panic Button



Tamper Alert System: Sensors notify security teams of any attempts to access or disable the device.



Programmable LED Feedback: Multi-colored LEDs offer instant visual alerts for the button's status and the nature of the triggered event.



PoE Enabled: Simplifies setup by eliminating the need for additional power sources.

X-SHIELD



The X-Shield triggers immediate notifications to designated personnel while continuously monitoring for various threats, including airborne contaminants and unauthorized access. To initiate a rapid response in critical situations, personnel can activate the emergency button. This integration allows for effective resource allocation, with real-time data accessible via the X-Guardian platform, enhancing situational awareness and improving safety protocols. Additionally, the X-Shield features an environmental sensor, strobe lights, an occupancy sensor, camera, shutter, optional card reader, backlight glow lighting, microphone, button tamper sensor, and a 7" high resolution touchscreen reinforcing its role as a vital component within the XSpense ecosystem. No need to log into multiple devices—once connected to the X-Guardian service, devices automatically deploy in real-time, cutting down installation time. All devices come pre-configured for immediate use upon delivery.

Key Features



Integrated Emergency Button: Instantly alerts security personnel and initiates emergency protocols with tamper alert sensor.



Occupancy and Environmental Sensors: Detect safety threats such as gas leaks, occupancy levels, and environmental conditions while offering complete protection against vaping, THC use, vape masking, and smoking, ensuring a safer and healthier environment.



Two-Way Communication: Real-time communication between staff and first responders during emergencies.



Real-Time Alerts: Provides immediate notifications to designated personnel via the X-Guardian software.



User-Friendly Design: Convenient touchscreen interface with configurable settings for tailored safety management.



Power over Ethernet (PoE): Simplifies installation and connectivity, requiring only a single cable.



Dual Sensors: Detects both environmental hazards, temperature, and occupancy to ensure optimal safety and compliance.



AI Voice Activation: Use keywords to wake up and activate the X-Shield to perform automated event tasks.

X-WEARABLE



Facilitate rapid communication between users and security teams, creating a more responsive and aware environment. These innovative wearable devices are designed for both visitors and staff, offering real-time tracking and communication while enhancing security protocols. Integrated seamlessly with the X-Guardian platform, X-Wearables provide instant alerts for emergencies and help ensure that every individual is accounted for in critical situations. User-friendly features, such as a customizable panic button and vibration notifications, empower users to take immediate action when needed. Ideal for schools, hospitals, and corporate settings, X-Wearables are an essential tool for maintaining a secure and responsive atmosphere. There's no need to log into multiple devices—once connected to the X-Guardian service, devices automatically deploy in real-time, cutting down installation time. All devices are pre-configured for immediate use upon delivery.

Key Features

X-Wearable Panic Badge Holder



Tracking enabled upon button press



3-year battery life



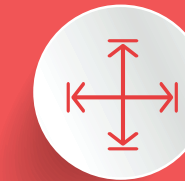
Configurable panic button



Vibration alerts



Geofenced tracking upon activation



Vertical and horizontal card orientation

X-Wearable Rechargeable Panic Badge Holder



Rechargeable



Vibration notification if a user goes outside of a geofenced area



Configurable panic button



Real-time trackable



**Contact Us
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