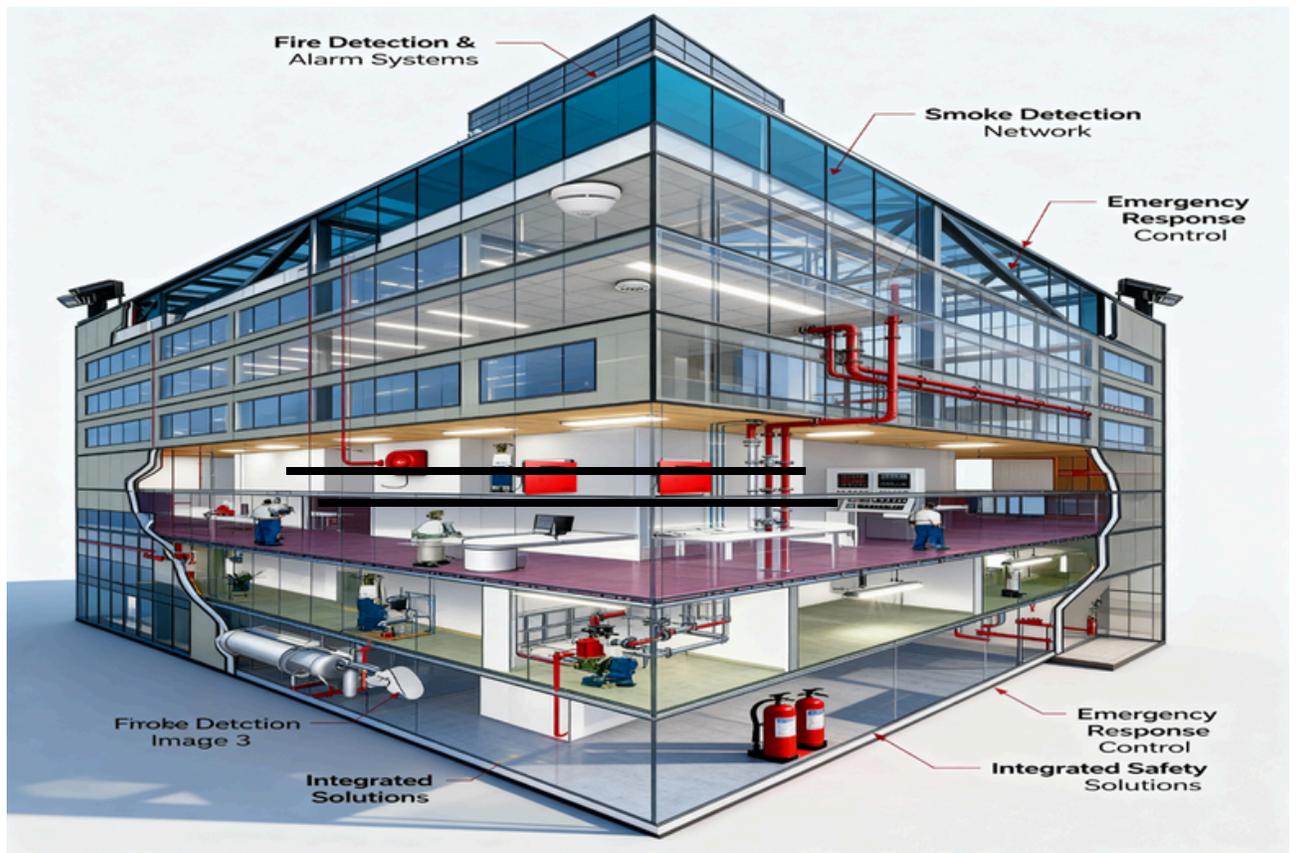


Harness the power of Airlight
Combining
IoT awareness and AI intelligence
to redefine
fire and life safety



Airlight offers a smart fire safety solution built for today's buildings. By combining IoT connectivity, AI analytics, and cloud-based monitoring, it upgrades traditional systems into a intelligent fully connected, platform. Users benefit from real-time alerts, remote access, and proactive maintenance—ideal for both homes and high-occupancy commercial spaces.

Smart Protection. Scalable Solutions. Simplified Safety.

IoT Enabled Fire Detection Devices

Flexible Fire Safety – One Platform, Four Variants

Airlight delivers a suite of IoT-enabled addressable detectors designed for modern building safety. Whether you need all-in-one detection with audio alerts or sensor-only options for cost-effective coverage, Airlight lets you build a tailored fire safety system that fits every space.



Multisensor with Speaker

AU-IoT-MDS-101 [Smoke + Heat]



Multisensor

AU-IoT-MD-101



Heat Detector

AA-IoT-HD-101



Smoke Detector

AU-IoT-SD-101

Smart Audio Solutions for Modern Safety Systems



Talkback Speaker

AU-IoT-AD2S103



Speaker with beacon

AA-IoT-SPBS-104



Speaker Driver Module

AU-IoT-SPD-104



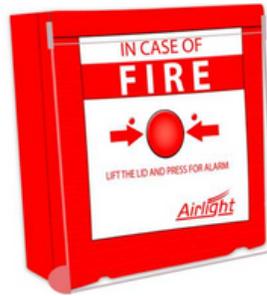
Sounder Beacon

AU-IoT-SBS-104

Airlight's IoT-enabled speaker systems represent the next generation of emergency communication and public address technology. Designed for seamless integration with fire alarm systems and building management platforms, our speakers deliver crystal-clear audio, intelligent monitoring, and reliable performance when it matters most.

Intelligent Control & Monitoring Solutions

Airlight's advanced control and monitoring modules form the intelligent backbone of modern fire safety systems. Engineered with IoT connectivity, AI-based diagnostics, and addressable technology, these modules enable seamless integration, real-time monitoring, and precise control across all fire alarm network components.



manual Call Point

AA-IoT-CP-104



Control Module

AU-IoT-SOM-101



Monitor Module

AU-IoT-SIM-101



Short Circuit Isolator

AA-IoT-SCI-104

Fire Alarm Control Panel: AL-FAPATBCP-IoT-101L Addressable Automatic Fire detection, Automated Voice alarm, Public Address and Talkback System

The AL-FAPATBCP-IoT-101L is a centralized, intelligent control panel built for complex buildings.

Fully compliant with NBC 2016, it enables real-time data upload, remote system access, and smooth integration with building management systems (BMS)—ensuring fast response and streamlined safety control.

