zenitel
because communication is critical

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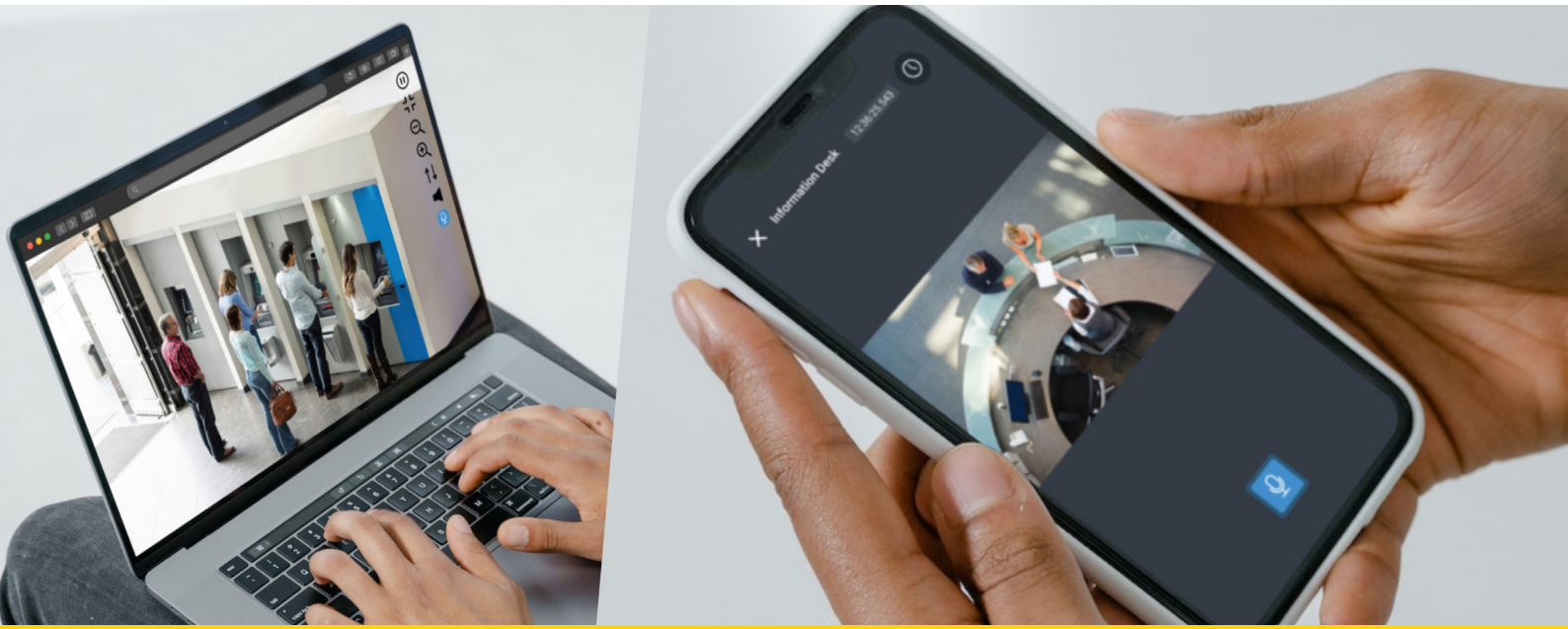
INTEGRATES



Audio for Safety: Zenitel Integrates with the Eagle Eye Networks Cloud VMS (Video Management System)

Improve security and operations by adding audio to your video surveillance system.

Combining Zenitel's two-way audio solutions with the Eagle Eye Cloud VMS improves situational awareness, security, and operations, and enables security personnel to communicate in real-time.

Who could benefit from improved security with crystal-clear audio?

Customers in virtually every industry can benefit from adding audio to their video management systems, including hotels, restaurants, retail, schools, healthcare, smart cities, parking, and storage facilities.

Zenitel's Intelligent IP Speakers

EAGLE EYE NETWORKS

Give your Cloud VMS a Voice

Zenitel's integration with the Eagle Eye Cloud VMS gives your security team the tools to communicate remotely while monitoring a situation in real-time from the same control interface.

The ability to listen to and speak through the Eagle Eye Cloud VMS can benefit facility security as well as general operations and commercial communication.

- ✓ **Alert Communications:**
  Notify a designated area of immediate alerts and warnings during critical incidents.
- ✓ **Deter Security Threats:**
  Remotely warn suspicious individuals to deter security and liability threats such as trespassing and loitering.
- ✓ **Crowd Management:**
  Make public address announcements to control crowds and direct groups to desired locations.
- ✓ **Improve Business Operations:**
  Communicate with staff about business and staffing needs in real-time to improve customer experiences.

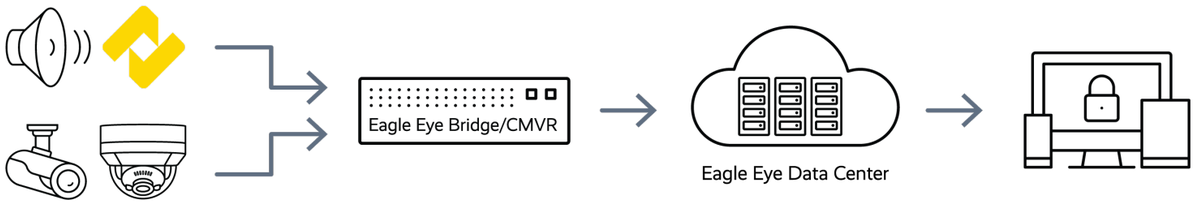
See it, Say it
Create a communication network by linking IP speakers to cameras. Security personnel have the benefit of combining the power of video surveillance and audio to obtain more context and information, provide assistance, issue warnings and manage crowds.

On-the-Go Communications
Two-way audio is available on mobile phones and tablets via the Eagle Eye Viewer mobile app. View live video and click on the microphone icon to initiate a two-way audio session.

Quick and Easy Set-Up
Zenitel's IP speakers connect to any Eagle Eye Bridge using the ONVIF protocol. This makes it simple to integrate and map all Zenitel audio devices across your security systems, enabling your team to manage both audio and video within a single control interface.

Crystal Clear Audio
Zenitel's world-class intelligiblilty ensures that every message is heard clearly the first time. With built-in automatic volume control and active noise reduction, all parties will hear, be heard, and be understood, in any environment.

Zenitel and Eagle Eye Networks System Architecture



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Audio-Enabled Cloud VMS for monitoring and security

Across all industries and verticals, Zenitel's integration with the Eagle Eye Cloud VMS is the best way to monitor and to improve operational and security operations. Here are some examples that could benefit from the added monitoring, security, and control from implementing an audio-enabled cloud VMS.

Education - Keep students, teachers, and staff safe

Improve campus safety, security, and student health

- Manage multiple devices, locations, and users from a single interface with centralized video and audio management.
- Remote management of video and audio for fully secure mobile and web viewing.
- Improve emergency response time by issuing voice alerts.

Retail - Ensure the safety of people and operational excellence for multi-location facilities

Communicate, monitor, and interact

- Communicate to and from all areas of a store to ensure that customers receive assistance when they need it.
- Monitor and protect high-value inventory.
- Broadcast information, alerts, and situations with both pre-recorded and manual announcements.
- Enhance anti-loitering measures by sending automated messages.

Smart cities - Keep public areas, city centers, and residents safe

Improve resiliency, public safety, security, sustainability, traffic management, and transportation services

- Provide information points throughout communities.
- Manage crowd behavior and traffic flow.
- Monitor public transportation stations and platforms.
- Communicate city-wide for day-to-day information and for emergencies.

Easy integration using **ONVIF and SIP**

Thanks to ONVIF and SIP compatible software, it's easy to integrate and map Zenitel IP speakers in the Eagle Eye Cloud VMS.

The key use case for this integration is audio talk-down, both half duplex and full duplex, by connecting IP speakers to the Eagle Eye Bridge and utilizing the audio feature in the video management system.

Use cases:

- ✓ Open audio channel on IP speakers to allow listening
- ✓ Open audio channel on IP speakers to enable speech
- ✓ Two-way audio, allowing users to speak and listen

Features:

- ✓ Auto-discovery of devices
- ✓ Associate cameras with speaker locations
- ✓ Bi-directional audio channel for speaking and listening

Featured Products

IP SPEAKERS

Monitor and address each speaker individually and easily add more speakers. An in-speaker amplifier means that no central amplifier is needed, allowing for a highly scalable system. This integrated, 10W Class D amplifier utilizes PoE to deliver our crystal-clear audio quality.

ELSII-10HM
Network Horn Speaker,
10W, Ethernet, Microphone

ELSII-10LHM
Network Long Horn Speaker,
10W, Ethernet, Microphone

ELSII-10PM
Network Projector Speaker, 10W,
Bi-Directional, Ethernet

ELSII-10WM
Network On-Wall Cabinet
Speaker, 10W, Ethernet, Mic

ELSIR-10CM
Network Ceiling Speaker,
10W, Ethernet, Microphone

Why **Zenitel?**

Zenitel is well positioned to drive the future of intelligent critical-communication solutions. Through our portfolio of IP products & solutions, with built-in intelligence and a focus on cybersecurity, we provide organizations with superior, scalable security and flexibility. Zenitel is the proven, preferred choice for environments requiring crystal-clear audio to ensure the protection of human life, property, assets and the management of critical activities.
With interoperability at all levels, we seamlessly integrate with access control, video management and security platforms.

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