Stop trouble before it starts – with the

power of network audio



Let intruders know, loud and clear, that you've spotted them.

The promise of network audio

Add network audio to your video security system and unlock more than just sound – gain a more powerful, complete solution.

Proactive

Don't just react to security incidents – prevent and mitigate them.

Aware

Get real-time insights and take control with two-way audio, speaking directly with people at the scene.

Cost-effective

Deter intruders with voice alerts, sirens, and strobe lights – often without dispatching security staff.

Always on

Enable round-the-clock monitoring and automatic responses by integrating network speakers, cameras, and AI-powered analytics.



Recommended products:
Horn speaker, audio analytics, paging console, strobe speaker, sound projector.

HOW IT WORKS

Network audio empowers your security team with a flexible, proactive tool to stop unwanted activity – before it escalates.

Scenario 1

An analytics-equipped camera detects an intruder near the perimeter, and a prerecorded warning plays automatically: "You're entering a restricted area. Leave the premises immediately".



Scenario 2

A camera with analytics detects suspicious loitering. Security staff then broadcast a live voice warning to deter graffiti vandalism.



Scenario 3

A strobe speaker with native audio analytics detects a volume spike. The strobe starts flashing and a remote operator views and addresses the situation live.



JUST ADD AUDIO

More robust security is only the start. Network audio can also help you improve safety and operational efficiency.

CONTACT US

Tell us about your site and we'll help you add audio to your security system.

AXIS COMMUNICATIONS