

Axis Communications Academy

Essentials of Axis Network Audio Systems

Did you hear that? The audio market is shifting from analog to network technology. Yes, many audio systems are still analog, but network audio is quickly becoming an attractive option for increased security and business optimization.

Typical analog systems are complex and need specialized knowledge. Axis network audio solutions provide increased flexibility when it comes to integrating with other systems, such as access control and cameras.

In this course, you'll learn how to spec and design a complete network audio system by exploring the fundamentals for applications, such as security call-outs, event-triggered announcements, paging, background music and more. You'll also gain valuable hands-on experience with Axis network audio products.

You'll leave the classroom confident in:

- > Identifying the primary purposes and common application of network audio
- > Assessing space layout and acoustics to plan an appropriate network audio solution
- Describing concepts, such as sound pressure, decibels, pitch, sampling frequency and bit depth
- > Demonstrating set up, usage and management of Axis network speakers, AXIS C8033 Network Audio Bridge and Axis audio management software.

6 BICSI credits



Length: 1 day

Format: 50% hands-on

Who should attend?

Professionals who will support, install, configure, sell or manage a complete solution built from Axis products.

Price: \$299

Register
for the new
Essentials of
Axis Network
Audio Systems
course!

Fully paid attendees will receive an AXIS C1004-E Network Cabinet Speaker.





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Course agenda

BREAKFAST

- > Introductions
- > Network Audio Purposes
- > Fundamentals of Network Audio

BREAK

> Network Audio Design

LUNCH

- > Hands-on Network Speakers & Audio Player
- > Hands-on Audio Bridge
- > Hands-on IP Phone

BREAK

- > Hands-on Audio Manager
- > Customer Scenario Exercises





