

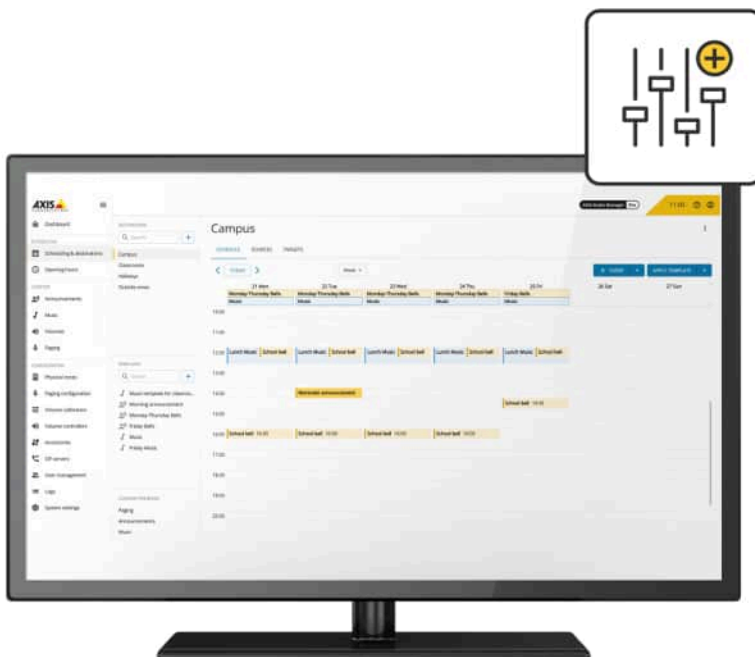


# AXIS Audio Manager Pro

Software for enterprise-scale public address systems

AXIS Audio Manager Pro software enables efficient remote management of large IP audio installations. Take control of system setup of audio devices, audio zones, content, user permissions, device health monitoring, and more with a single intuitive interface. AXIS Audio Manager Pro also offers advanced scheduling for easy coordination of live, scheduled, and event-triggered announcements, bell signals and background music, plus specialized speaker features such as strobe lights and text displays. Content and schedules can be set to apply to one, several, or all zones. The easy-to-install software comes with unlimited licenses and can run on dedicated hardware or virtual machines.

- > [Central control](#)
- > [Zone management](#)
- > [Scheduling for audio and visual content](#)
- > [System health monitoring](#)
- > [Real-time configuration](#)



# AXIS Audio Manager Pro

## General

### Configuration

Up to 5000 audio devices and 500+ zones

### Languages

English, French, Spanish, German, Italian, Dutch, Polish, Brazilian Portuguese, Japanese, Korean, Russian, Traditional Chinese, Simplified Chinese, Czech, Swedish, Finnish, Turkish, Thai, Vietnamese, Romanian

### Licenses

Unlimited

### Supported devices

AXIS C1710, AXIS C1720, AXIS D4100-VE MK II (strobe only), AXIS D4200, AXIS D3110 Mk II, AXIS C1004-E, C1110-E, C1111-E, AXIS C1210-E, AXIS C1211-E, AXIS C1310-E, AXIS C1310-E Mk II, AXIS C1410, AXIS C1410 Mk II, AXIS C1510, AXIS C1511, C1610-VE, AXIS C2005, AXIS C3003-E, AXIS C8033, AXIS C8110, AXIS C8210, C8310, D3110, 2N SIP Mic

### Operating system

Microsoft Windows 10, Windows 10 IoT 2016 LTSB, Windows 11, Windows Server 2016, 2019, 2022, 2025

## System requirements

### Minimum requirements

**Hardware installation:** Intel® Core™ i3-7100T  
**Virtual machine support:** VMware ESXi, Microsoft Hyper-V, and Microsoft Windows Datacenter with configuration and resources allocated similar to the minimum hardware requirements.

## Audio

### Audio sources

Axis network audio products with audio line-in or mic input  
 Internet radio supported file formats: m3u, m3u8, pls, asx  
 Two-way communication (SIP)

### Audio streaming

Opus 48 kHz stereo with 64, 192 or 320 kbps

### Audio files

Supported audio file formats: mp3, mp4, mpeg, aac, wma, ogg, flac, wav

### VoIP

L16 mono, G.722, G.711u, G.711a

## Network

### Network protocols

IPv4, HTTP, HTTPS, DNS, NTP, RTP, RTSP, TCP, UDP, DHCP, SIP, mDNS, M3U

## System integration

### Audio streaming

Support for internet radio by URL.

### Dante

Can be connected to Dante using virtual soundcards.

### VoIP

Support for Session Initiation Protocol (SIP)  
 Connectivity to IP-PBX servers via SIP trunk or peer-to-peer

## System

### Logs

System log, syslog server support