

# AXIS Audio Manager Pro

Audio management software for larger and more advanced audio systems

AXIS Audio Manager Pro provides easy, remote management of large IP audio installations. Take control of your complete audio system from one single user interface which handles, for example, system setup of audio devices, zone management, audio content management, and audio scheduling. AXIS Audio Manager Pro lets you handle live or scheduled announcements, emergency messages, broadcast background music and more, either individually in separate zones or to all the devices in all zones. With intuitive operation and online device status monitoring, AXIS Audio Manager Pro realizes the benefits of network audio. The AXIS Audio Manager Pro software is easy to install and can run both on dedicated hardware or virtual machines.

- > **Up to 5,000 speakers in 100 zones**
- > **Central control**
- > **Zone management**
- > **Advanced scheduling**
- > **Real-time configuration without downtime**



# AXIS Audio Manager Pro

General	
<b>Configuration</b>	Up to 5000 audio devices and 100 zones
<b>Languages</b>	English, French, Spanish, German, Italian, Dutch, Polish, Brazilian Portuguese, Japanese, Korean, Russian, Traditional Chinese, Simplified Chinese
<b>Licenses</b>	Unlimited
<b>Supported devices</b>	AXIS C1004-E, AXIS C1210-E, AXIS C1211-E, AXIS C1310-E, AXIS C1310-E Mk II, AXIS C1410, AXIS C1510, AXIS C1511, C1610-VE, AXIS C2005, AXIS C3003-E, AXIS C8033, AXIS C8110, AXIS C8210, C8310, 2N SIP Mic
<b>Operating system</b>	Windows 10 IoT 2016 LTSB, Windows Server 2016, 2019
System requirements	
<b>Minimum requirements</b>	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	
<b>Audio sources</b>	Axis network audio products with audio line-in or mic input Internet radio supported file formats: m3u, pls, asx
	Two-way communication (SIP)
<b>Audio streaming</b>	Opus 48 kHz stereo with 64, 192 or 320 kbps
<b>Audio files</b>	Supported audio file formats: mp3, mp4, mpeg, aac, wma, ogg, flac, wav
<b>VoIP</b>	L16 mono, G.722, G.711u, G.711a
Network	
<b>Network protocols</b>	IPv4, HTTP, HTTPS, DNS, NTP, RTP, RTSP, TCP, UDP, DHCP, SIP, mDNS, M3U
System integration	
<b>Audio streaming</b>	Support for internet radio by URL.
<b>Dante</b>	Can be connected to Dante using virtual soundcards.
<b>VoIP</b>	Support for Session Initiation Protocol (SIP) Connectivity to IP-PBX servers via SIP trunk or peer-to-peer
System	
<b>Logs</b>	System log, syslog server support