

AXIS Audio Manager Pro

What's new

AXIS Audio Manager Pro

For a full description of what is contained in each release, see *AXIS Audio Manager Pro release notes*

AXIS Audio Manager Pro

AXIS Audio Manager Pro 4.7.50

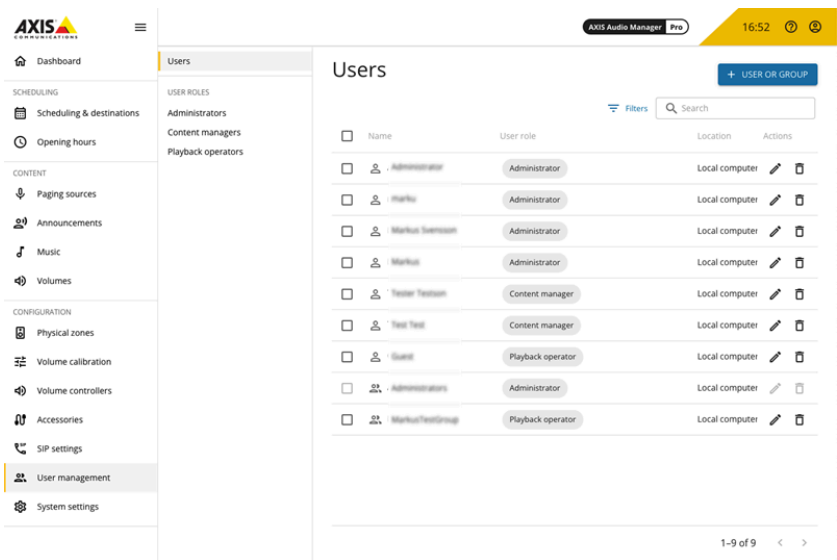
AXIS Audio Manager Pro 4.7.50

December, 2024

- User management is now available, which integrates with your local Identity and Access Management (IAM) and Active Directory (AD) systems. Use it to assign users to specific groups and roles, such as administrator, content manager, and content operator, in order to streamline permissions and access control.

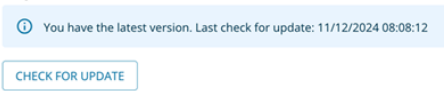
Important

The root user has been removed. When you log in for the first time, use the local Windows administrator username and password. After that you can add and give access to users and groups.



- Update notifications appear when a new version of AXIS Audio Manager Pro is available. Initiate the update from the system tray on the server.

Update



- Added support for pre- and post-announcement tones. Default or customized tones can be configured for each SIP extension to draw attention before making a public address or page.

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Paging

All paging will use selected files before or after paging calls.

☒ Play tone before paging call

SELECT FILE

Start tone

☒ Play tone after paging call

SELECT FILE

End tone

- Added support for AXIS C6110 Network Paging Console. You can now view and manage all added paging devices in a list.
- Enhanced playback and error information is now available on the dashboard, with more details about disabled sources and destinations. It also alerts you if no data is received in a stream.
- Contact person information has been added. As an admin, you can add contact details to the system owners, and make it accessible to all users.
- Improvements have been made to the diagnostics package, which is used for debugging.
- It's now possible to set a minimum TLS version for SIP servers.
- Searching and filtering lists is now more efficient.

AXIS Audio Manager Pro

AXIS Audio Manager Pro 4.6.2

AXIS Audio Manager Pro 4.6.2

September, 2024

- Support for AXIS OS 12.0. This release is ready for the breaking changes introduced in AXIS OS 12.0, particularly the removal of root privileges and new signing requirements for ACAPs. This version requires devices to run AXIS OS version 11.11 or later (or AXIS OS version 10.12 for older devices with no 11-track available).
- Added echo cancellation setting to device source and talkback configuration. Enable on supported devices to prevent feedback and echo during two-way communication.

AXIS Audio Manager Pro

AXIS Audio Manager Pro 4.6

AXIS Audio Manager Pro 4.6

May, 2024

- New version of the operational API v1.1 that enables you to programmatically interact with an existing audio site. See API specification for details. News include possibility to page into the system via SIP, RTP and HTTP, volume controllers and device health information.

See *AXIS Audio Manager Pro API*

- Support of AXIS devices:
 - *AXIS C1310-E Mk II Network Horn Speaker*
 - *AXIS C1410 Mk II Network Mini Speaker*
 - *AXIS XC1311 Explosion-Protected Network Horn Speaker*
- Six new languages: Czech, Swedish, Finnish, Turkish, Thai, Vietnamese

AXIS Audio Manager Pro

AXIS Audio Manager Pro 4.5

AXIS Audio Manager Pro 4.5

February, 2024

- Adaptations to the AXIS ACAP root user changes communicated at axis.com/developer-community/news/axis-os-root-acap-signing.
- Software Bill of Material (SBOM) document published with this and future releases.
- Switch to Pipewire (from ALSA) for low level audio routing and processing.
- SIP improvements
 - Max call length option added. SIP connections longer than this value will be automatically stopped. The settings can be used to automatically resolve the problem if someone forgets to hang up a SIP call.


× Edit SIP server

SETTINGS

CLIENTS

Authorization

☒ Require authorization

 Make sure that you entered authentication ID and password

Registration

Registration - min (seconds)

30



Registration - max (seconds)

180

Call handling

End calls after (seconds)

3600




☐ Infinite call duration

SAVE

CANCEL

×

Edit SIP server



SETTINGS

CLIENTS

TRUNKS

Trunks are used for connecting remote PBX servers to the SIP server

NAME	STATUS	REMARKS
MyTrunk	Remote server unreachable	

