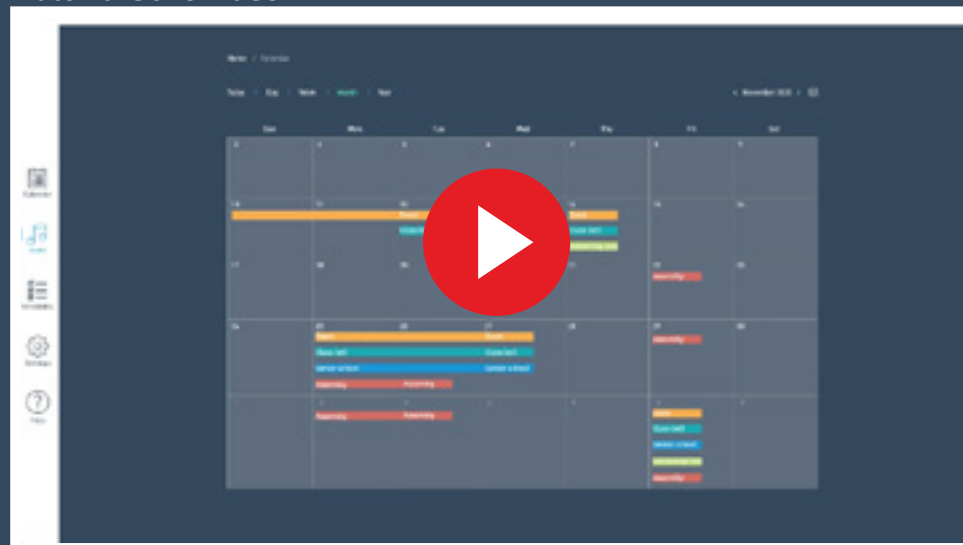# JAS

JACQUES ANNOUNCEMENT SCHEDULER (JAS)

Advanced audio scheduling interface for public address. JAS allows users to easily upload audio files such as tones, bells, chimes, songs, and pre-recorded audio to create detailed announcements for seamless broadcast throughout the Jacques IP Communications System. The scheduling functionality of JAS allows users to create timetables for broadcasting audio files at specific times across all zones or selected zones. Schedules can be assigned to daily, weekly, or monthly intervals based on the audio broadcast requirements of the site. Managing the system on a daily basis is made convenient through the calendar interface, where users can easily assign, view, and remove schedules for a particular day or date range. Qbuttons (Quick Buttons) allows for the fast broadcast of a predefined audio announcement (eg. Lockdown tone) across a PA system at the touch of a button.

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Features

- Facilitate pre-recorded PA announcements, bells, tones & warning alarms across a Jacques IP PA system
- Allows for the uploading of audio files for broadcast (mp3 or wav)
- Create audio via text-to-speech or Record Audio - directly into the interface
- Build timetables of announcements, bells & tones for broadcast at allocated times to select or all PA zones
- Apply schedules to days, weeks or months according to a sites broadcast requirements
- Management of the scheduler via a user-friendly calendar view Device reponsive design. Use on mobile
- Introduction of QButton for quick triggering of emergency messages, tones or alerts
- Shuffle music feature

Watch the JAS video

vimeo.com/912098752