



# **IP Audio Dispatch Console**

ZYCOO IP Audio Dispatch Console is a multi-platform (Windows, MacOS and Linux) application dedicated for ZYCOO IP Audio Solution dispatch users.

With the IP Audio Dispatch Console, dispatch users can broadcast background music, make live SIP paging, create scheduled paging tasks, manage audio conference calls, initiate emergency broadcast, monitor IP audio endpoints status and more. It is suitable for public safety, smart city, secure community, industry, transportation, health and more application scenarios.

## **Feature Highlights**



#### Real-time Device Status

ZYCOO IP Audio Dispatch Console supports real-time status monitoring of all ZYCOO IP Audio devices, and it also supports device fault notification.



#### **Triggered Paging Tasks**

Immediate triggered, timetable triggered and number triggered paging tasks can be created from the IP Audio Dispatch Console. Audio sources can be music playlist, TTS (Text to Speech) audio, pre-recorded messages, alarm sounds, etc.



#### Pre-recorded Message Paging

While creating triggered broadcast task, users can use the IP Audio Dispatch Console to do the recording directly. The recorded message can be reviewed and re-recorded until qualified.



#### Text-to-Speech (TTS) Paging

ZYCOO IP Audio Center has integrated with Google TTS engine, from within the IP Audio Dispatch Console, users can convert multiple language of text to speech and the converted audio can be used for creating triggered paging tasks.



#### Mp3 Music File Management

By using the IP Audio Dispatch Console, users can manage the music collection, and the customized playlist can be created for background music feature.



#### Music Player

The IP Audio Dispatch user can start an immediate background music task and can create a scheduled background music task. During the music streaming process, users can switch to previous/next song, pause music and change the playback order by a few mouse clicks.



#### Video Intercom

Except SIP voice intercom, video intercom is supported with ZYCOO SIP safety video intercom IV03, or by using the IA03 integration with external IP camera.



#### Click to Page

By selecting speakers or speaker groups and clicking on the Page button from within the IP Audio Dispatch Console, users can start an immediate paging for urgent or emergency situations.



#### **Conference Management**

ZYCOO IP Audio Center supports audio conferencing, and the conference can be managed by using the IP Audio Dispatch Console. Invite, mute/unmute, kick out participants options are supported.



#### Multi-user Login

Multiple IP Audio Dispatch Console users can be created on the IP Audio Center, and the users can be associated with different group/groups. So, each of the users can work separately, and multi-site IP Audio system can be achieved.

### **More Features**

- · Click to Call
- · Call Split
- · Click to Play Music
- · Conference Management
- · Music Files Management
- · Alarm Sounds Management
- Call Popup
- Number Triggered Paging
- Pre-recorded Paging Message
- Emergency Alarm
- Live Paging & Intercom Logs
- · Conference Recording

- · Click to Intercom
- Call Spy
- · Click to Page
- Volume Control
- · Playlist Management
- · Video Intercom
- · Immediate Triggered Paging
- TTS Paging
- Pre-recorded Message Review
- Endpoint Fault Report Confirm
- PA & Intercom Recording
- · Dark & Light Theme

- · Call Barge Spy
- Whisper spy
- · Click to Sound Alarm
- · Endpoints Status Monitoring
- Endpoints Fault Report
- · Zone-based Paging
- · Timetable Triggered Paging
- TTS Message Review
- Message Re-record
- Endpoint Fault Report Ignore
- · Conference Logs
- · Full Screen View

# **Specifications**

Device Status	Idle, Inuse, Error, Offline
Device Display Number per Group	Unlimited
Group Display Number	Unlimited
Playlist can be Created	Unlimited
Number of Triggered Paging Tasks	Unlimited
Background Music Playing Tasks	200 (Default)
Video Intercom Window	4 (Default)
TTS Engine	Google
Windows	Windows7 and newer
MacOS	MacOS10.10 and newer
Linux	Ubuntu12.04 and newer
	Fedora 21
	Debian 8



16F, D5, Tianfu Software Park, Chengdu, China +86 28 85337096 zycoo@zycoo.com