BellCommander

School Bell, Paging, and Mass Notification System

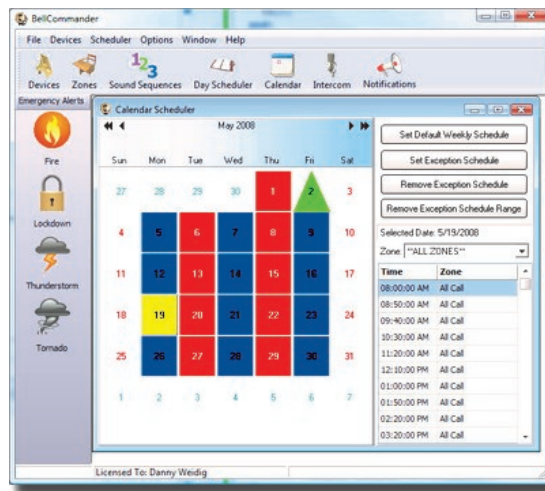- Flexible system provides complete audio scheduling, paging, and mass notification

- System can act as a stand-alone school bell and mass notification system or interface with existing paging, intercom, phone, and bell systems

- Trusted by hundreds of customers in over 20 countries

Audio Scheduling:

- Perfect for school bells, factory shift change horns, and voice announcements
- Traditional school bells sounds can be replaced with pleasant chimes, tones, voice, or even music
- Plays standard MP3 files. Customers can customize the system with their favorite sounds or school songs
- Schedule up to 300 events per day
- Unlimited day schedules
- Quickly change schedules for holidays, snow days, or special assemblies
- Easy to use software allows a typical administrative user to manage schedules
- Multi-Zone Scheduling. Set different bell schedules by building or classroom.
- Administer schedules using a standard web browser with the BellCommander Web Manager
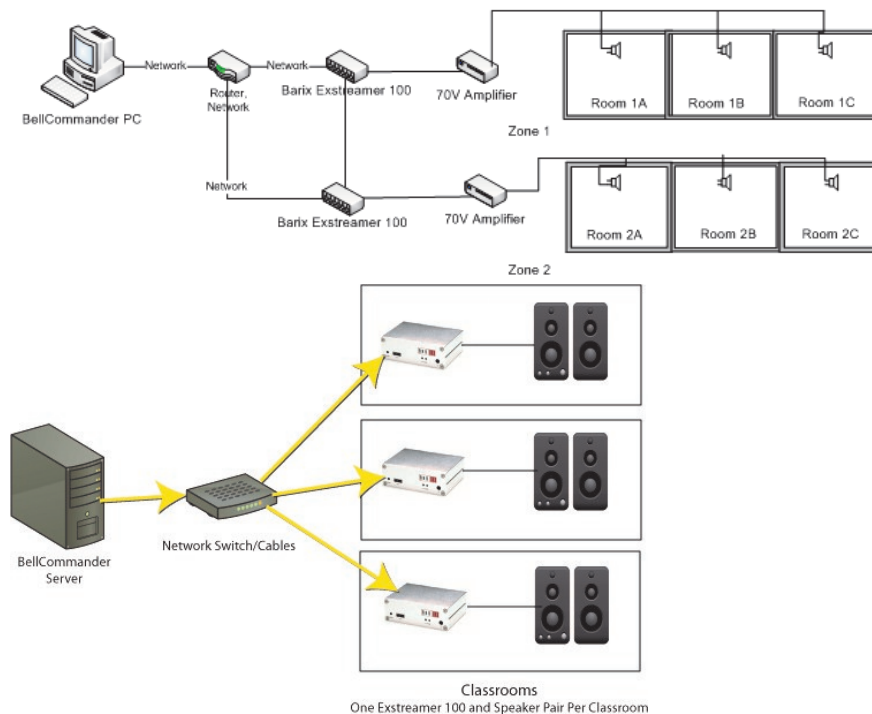
Emergency Notification:

- Loop pre-recorded emergency announcements to network audio devices
- Trigger emergency notifications at the BellCommander server or by phone
- Target emergency notifications by building or zone
- System can be customized to trigger relays/contact closures for existing bell and alert systems

Paging:

- Combine BellCommander with a SIP/2.0 VoIP phone system to provide live phone paging. Asterisk, Trixbox, 3CX, Cisco CME, 3Com VCX, and other systems that support SIP/2.0 endpoints can be used.

ACROVISTA
software

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BellCommander Network Audio

The network audio configuration of BellCommander using Barix Exstreamer or Annuncicom devices allows BellCommander to target bells and paging to zones or individual classrooms. In a zone-based configuration, a Barix Exstreamer 100 would be connected to an amplifier and speakers for each zone. In a classroom system, an Exstreamer 100 would be connected to powered speakers in each class-room.

Benefits:

- Easy to use and flexible system for school bells, paging, and emergency notification
- Lower cost than competing systems
- Multiple zone scheduling. Schedule different audio to different zones or classrooms.
- Plays standard MP3 files. Customers can customize the system with their favorite sounds or school songs
- A mid-range desktop PC can be used to run the BellCommander server
- BellCommander Web Manager allows users to manage BellCommander schedules remotely

BellCommander Server Requirements:

- Windows XP, Vista, 7, Server 2003, or Server 2008
- Pentium 1.0 GHz processor or higher