

Advantages & Applications

◇ Cost Effective

Hardware & software for installation and operation are included, no 3rd party server and no monthly fees.

◇ Easy-to-Deploy

Constant voltage audio system, all loud speakers are wired in parallel across the amplifier output, simplify the installation and troubleshooting.

◇ Easy-to-Expand

Add or remove speakers from the system does not change the signal/volume level of the other speakers, you can add more speakers as needed as long as added speakers do not overload the amplifier.

◇ Break Time Alerts

Schedule pre-recorded tone/message for break time or regular announcements.

◇ Automated Reminders

Deliver friendly automated reminders either using the scheduling function, or connecting a sensor to trigger the pre-recorded messages.

◇ Emergency Notifications

Issue live or prerecorded messages to deliver warnings and guide people to safety with up-to-the-minute evacuation information.

◇ Background Music

Connect a music source or your favorite radio station to the system, you can prioritize content so that live voice messages or scheduled events always take priority.

Technical Specifications

Netbell-NTG PA System Tone Generator Controller	
Web Server	Built- In (All software located on built-in web server.)
Bell Scheduler	Up to 500 Web-Based Event Schedules (Add schedules from web browser)
Tone Duration	User Programmable for Each Schedule
Built-In Tones	40 Standard Tones
Custom Recorded Messages	Yes (Up to 10 Hours)
Relay Output(s)	2 (Connect physical bells)
Digital Inputs	4 (Use for digital sensors or push switch to trigger special events)
Audio Output	1 Stereo Line Output
File Storage Size	1G
Speaker	
Mounting Type	Wall/ceiling mounted speaker
Power Handling	4 Watts RMS
Frequency Range	50 Hz - 12 KHz
Power Taps	70 Volt transformer tapping @ 0.12 / 0.25 / 0.5 / 1 / 2 / 4 W
Maximum SPL	95dB
Speaker Configuration	Full-range
Amplifier	
Power Source	110 VAC, 60 Hz
Speaker line input	70V, 100V, 4 -16 ohm
S/N	Better than 90 dB
Mounting	2U Rack Mount



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