

Linortek Netbell[®]-NTG-AH15 Network Horn Speaker System

Automate Your Facility Communications

The Netbell-NTG-AH15 makes it easy to set up automated alerts based on schedules or sensor data. It's a simple audible alarm system for:

- ◇ Break time alerts
- ◇ Shift change notifications
- ◇ Emergency evacuation instructions
- ◇ Automated reminders
- ◇ Condition-based equipment alerts
- ◇ Integrate with 3rd party system for event notifications



Key Features

- ◇ Built-in 15W horn speaker for clear sound over large areas
- ◇ Pre-recorded messages or customized tones
- ◇ Easy-to-use web-based scheduling for up to 500 events
- ◇ Trigger messages based on sensors, schedules, or third-party systems
- ◇ Compact, all-in-one unit requires minimal setup
- ◇ Easily expandable to add more units as your business grows

Overview

The Netbell-NTG-AH15 is a network enabled horn speaker system that can be used to deliver scheduled, or condition triggered pre-recorded voice messages, emergency alerts, and guidelines for schools, factories, warehouses and other industrial facilities for daily communications. It can be used individually or as part of a plant-wide emergency notification system.

As an all-in-one solution, the Netbell-NTG-AH15 includes a high quality 15W paging horn speaker (Max SPL: 121dB, volume adjustable), and a completely wired Netbell-NTG PA system controller installed in a durable enclosure. It comes with 40 standard tones/messages and the capacity of adding custom tones and/or pre-recorded voice messages over 10 hours. 16 tones/messages can be activated by sensors, schedules, push switches, or even third-party systems using the RESTful API.

Netbell-NTG Tone Generator and Speaker System

General Information

Model	Netbell-NTG	Netbell-NTG-08	Netbell-NTG-AH15
Part#	01-910-00059	01-910-00067	01-910-00129

Technical Specification

Software	Built- In (Web-based software)		
Event Schedules	Up to 500 Web-Based Event Schedules		
Tone/Message Play Duration	User Programmable for Each Schedule		
Built-In Tones	40 Standard Tones		
Relay Output(s)	2 (Connect physical bells)		0
Digital Inputs (To trigger special message)	4	4	1
Audio Output	1 Stereo Line Output (30ohm)		
Speakers	NA	1 (8")	1 (Built-in, 15W)
Coverage (SQ FT)	NA	10,000	8,000-10,000
Amplifier	No	Yes (Built-in)	
Audio File Format	Ogg Vorbis audio format		
Audio File Resolution	16bit/8bit		
Audio File Rate	44.1K/22K/11K/		
File Storage Size	1G (Record custom tones/messages for up to 10 hours)		
Enclosure	Polycarbonate 125X175X60MM	ABS Impact-Resistant Nylon Fiber Cabinet	Speaker: all-aluminum construction
Accessories	3M RJ45 Cable/3ft: RCA, 3.5mm Audio, 4- CDR Cable	3M RJ45 Cable/1.5M AC Power Cord/Wall Mount Speaker Bracket	3M RJ45 Cable/24VDC Power Supply
Power Input	POE/12VDC (included)	110VAC	24VDC
Voltage Sensor	On Board		
Temperature Sensor	On Board		
Rechargeable Battery	On Board (For offline time & settings keeping backup up to 7 days)		
Working Temperature	From 0 to +60 Celsius		
Supported Protocols	HTTP/ SMTP/SNTP		