

*Self-Contained, Easy-To-Use, Remote Access, Scheduling Bells from Web Browser,  
No Software Required to Install on Your Computer*

## Applications

Provide remote access to control timed alert system for:

- Factories
- Warehouses
- Any other industrial facilities in need of timed signal alarms in areas of high ambient noise level.

## The Key Features

- Network enabled, access the Netbell software from web browser
- Import/export schedules from existing data in text format
- Flexible and accurate control of when the bells ring (HH:MM:SS,MM/DD/YYYY, SUNDAY- SATURDAY)
- Built-in real time clock sync its time from NTP server every 30 minutes (user changeable)
- Built-in rechargeable battery protected auxiliary real time clock
- Use as either a network device or a standalone device
- Designed, developed and built in the USA with global materials



Linortek Netbell® is an ease-of-use, network enabled, custom developed device for schools, factories, warehouses and other organizations to build a fully automated web-based timed alert system for signaling shift changes, general alarm, and breaks in areas of high ambient noise levels. The system is built on a TCP/IP platform with a built in web server, which allows users to access, control, and schedule the bells accurately and effectively using an Internet connection from anywhere over the network, with no additional software or designated computer required.

The Netbell-2-2Buz is a one-stop solution that comes with everything needed for installation and operation a buzzer system. The kit includes one Netbell-2 networked bell controller, two extra loud buzzer kit (volume adjustable). Each buzzer kit comes with one 4-inch buzzer, one weatherproof back box for wall mounting and one 24VAC power supply to power the buzzer, one 10ft power cable. With the Netbell-2, you can access, control and schedule bells individually over the network, no additional software or programming required. With the digital inputs you can wire a push switch for ringing bell manually in emergency. For anyone who has separate areas or multiple buildings where running additional wiring is not an option, but network is available at the locations, you can use the built-in remote feature to manage & schedule multiple Netbell devices from the free BellScheduler desktop app, making the management of your bell systems incredibly easy.

# Netbell® Technical Specifications

## Break Buzzer Kit with Netbell Bell Controller

<b>General Information</b>			
<b>Model</b>	<a href="#">Netbell-2-1Buz</a>	<a href="#">Netbell-2-2Buz</a>	<a href="#">Netbell-4-4Buz</a>
<b>Part#</b>	01-910-00026	01-910-00028	01-910-00119
<b>Technical Specification</b>			
<b>Bell Scheduling Software</b>	Built- In (All software located on built-in web server.)		
<b>Event Schedules</b>	Up to 500 Web-Based Event Schedules (Add schedules from web browser)		
<b>Bell Ringing Duration</b>	User Programmable for Each Schedule		
<b>Built-In Bell/Buzzer</b>	No		
<b>Bell Output (s)</b>	2		4
<b>External Buzzer (s) (4" Buzzer, 110dBa@ 1m, volume adjustable)</b>	1	2	4
<b>Coverage (SQ FT) (Average noise level)</b>	25,000	50,000	100,000
<b>Manual Bell Control</b>	Yes		
<b>Push Switch</b>	Optional		
<b>Enclosure (for controller)</b>	DIN Rail Mountable		UL/NEMA/IEC-Rated, IP66
<b>Accessories</b>	Power Adapter/RJ45 Cable/ 10ft Power Cable/Wago Connectors		
<b>Power Input (for Controller)</b>	12VDC/POE		12VAC
<b>Voltage Sensor</b>	On Board		
<b>Temperature Sensor</b>	On Board		
<b>Rechargeable Battery</b>	On Board (For offline time & settings keeping backup up to 7 days)		
<b>Working Temperature</b>	From 0 to +60 Celsius		
<b>Supported Protocols</b>	HTTP/ SMTP/SNTP		