



Call Toll-Free: 1-800-398-8647

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## No VoIP System? No Problem

### How To Deploy An Emergency Notification System Without A VoIP System

How can you put CyberData SIP endpoints into an environment without a Phone system? While phone systems make setup extremely easy and provide an extension number to call, they are not necessary; they are a convenience, not a requirement.



When a call button is depressed, a user uploaded audio message is sent to all the Loudspeaker Amplifiers connected to the network.



The message will repeat for a duration set on the device web interface.

802.3at Compliant High Power PoE Switch



Multicast

Multicast is a way to get a message to many different endpoints from a single device; all without a phone system. CyberData's endpoints can send and receive multicast messages, enabling an emergency notification system at a fraction of the cost of traditional notification systems.

The Loudspeaker Amplifier will play the audio and an attached strobe kit will blink for the duration of the message in a color and blink rate set in the web interface.



1 meter cable included with Strobe kit



For increased audio coverage, each Loudspeaker Amplifier can support two horns. Horns sold separately.

- 011491 SIP Outdoor Call Button
- 011404 Loudspeaker Amplifier (AC version)
- 011405 Loudspeaker Amplifier (PoE version)
- 011471 Auxiliary Horn
- 011288 Auxiliary RGB (Multi color) Strobe Kit

# CyberData

The IP Endpoint Company

Two Year Warranty Included

LIVE Domestic Tech Support M-F, 8am to 5pm PST – 831-373-2601, x333

FREE Design Services – [design@cyberdata.net](mailto:design@cyberdata.net)