## Loud Paging & Loud Ringing Made Easy



Facilitating Loud Paging and Loud Ringing for your environment is easy with CyberData's SIP endpoints, with multiple options for varied locations.

In addition to standard voice paging and notification, CyberData's Amplifiers and horns or IP66 Outdoor horns can deployed for loud ringing and overhead paging in warehouse or manufacturing environments, outdoor parking areas/garages and anywhere there is a need for notification over wide or noisy areas.



Gillig, a leading manufacturer of heavy-duty transit buses in the United States, uses CyberData's <u>011405</u> <u>SIP Loudspeaker Amplifier w/horn</u> for loud paging in their facility.

- Direct 8ohm speaker drive
- SIP enhanced interoperability for hosted environments
- Support for security code access for SIP Paging
- Autoprovisioning via HTTPS
- 9 user-uploadable page messages
- Receives pages directly from Polycom phones
- Second SIP endpoint "night ringer"





Interstate Chemical, a chemical supply company in Hermitage, PA, uses CyberData's **011457 IP66 Outdoor Horn** in their facility. "We are very pleased with the products and how easy they are to use!" - John Sestak, MIS Manager Interstate Chemical

- IP66-rated
- SIP and Simultaneous Multicast
- Page from Polycom phones
- User-uploadable tones and messages
- Digital volume control
- Second SIP endpoint "Night Ringer"

CyberData has maintained one of the most comprehensive list of IP PBX servers certified to work with CyberData's SIP Endpoints