

Which Device Is Right For My Noisy Environment?

Loudspeaker & Paging Amplifiers w/Horns vs SIP IP66 Outdoor Horn

Use case: Outdoor and indoor areas that need a single all in one PoE solution and areas that do not require bi-directional sound



SIP
011457 SIP IP66 Outdoor Horn
InformaCast
011472 InformaCast® Enabled IP66 Outdoor Horn

Features Include:

- All in one product
- Easy to install, no additional wiring of external speakers
- PoE powered 802.3at
- IP66 outdoor rated
- Network volume control
- 802.3at SPL 117DB @ 1 meter

All Loudspeaker and Paging Amplifiers and IP66 Horns include the following features:

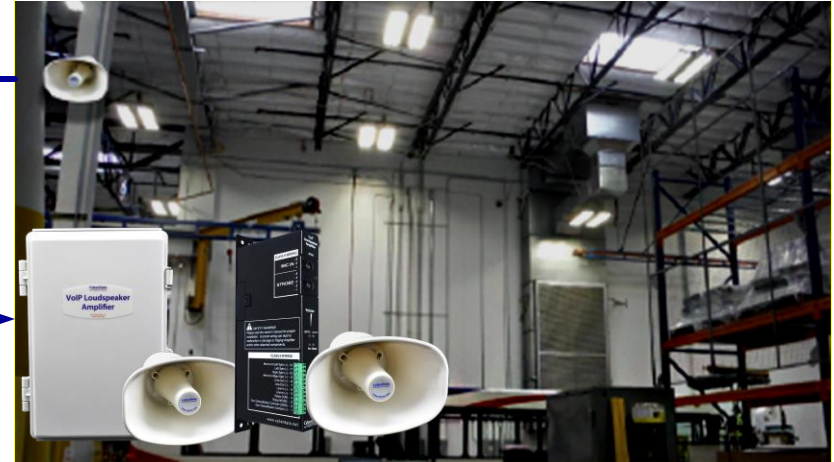
- ✓ Concurrent SIP and multicast
- ✓ Paging prioritization
- ✓ Support for 10 multicast paging groups
- ✓ Support for user-uploadable ring tones and up to ten stored messages
- ✓ Support for security code to prevent unwanted SIP calls
- ✓ Can receive pages from Poly phones as well as other devices that can send standard multicast
- ✓ Loud/Night Ringer - second SIP extension
- ✓ Support for delayed pages with call buffering

Easy install,
no additional wiring needed!

Add 2 horns for
bi-directional paging or an
Auxiliary Strobe Kit for visual
notification

Two Year Warranty Included
Extended Warranty Available
LIVE Domestic Tech Support
FREE Design Services Available
831-373-2601, x334

Use case: Warehouses, manufacturing facilities, and large indoor open areas where the use of two speakers can be used for **bi-directional sound** & maximum coverage as well as facilities needing visual notification



SIP
011324 SIP Paging Amplifier
011404 SIP LoudSpeaker Amplifier, (AC)
011405 SIP Loudspeaker Amplifier, (PoE)
011471 Auxiliary Analog Horn

InformaCast

011403 InformaCast® Enabled Paging Amplifier
011406 InformaCast® Enabled Loudspeaker Amplifier (AC)
011407 InformaCast® Enabled Loudspeaker Amplifier (PoE)

Features Include:

- External strobe support for visual notification via the **011288 Auxiliary RGB (Multi-Color) Strobe Kit**
- 011471 Analog IP66 horn sold separately, requires separate speaker wiring to Amplifier
- Line in for background music
- DTMF Controlled Relay
- Network or manual volume control
- 802.3at SPL 117DB @ 1 meter (Single 8 Ohm CD horn)



011288 Auxiliary
Analog Strobe Kit, 1m
cable included