



VoIP Indoor Emergency Intercom

The CyberData SIP-enabled VoIP Indoor Emergency Intercom is a two-way communications device that is used in an area where either an emergency panic button or two-way priority communications are required. The intercom is compatible with most SIP-based IP PBX servers that comply with SIP RFC 3261.

Typical Applications

- Panic button
- Emergency phone
- Mass notification

Modes of Operation

- Two-way Emergency Intercom
- Direct call to preset extension (with stored message option)
- Multicast broadcast (push-to-talk)
- Emergency paging speaker

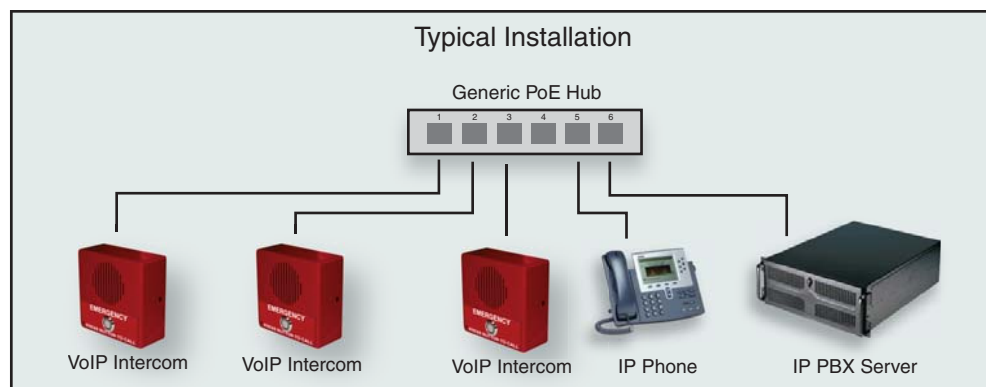
Features

- PoE 802.3af enabled (Powered-over-Ethernet)
- SIP compliant
- Adaptive half-duplex voice operation
- Network web management
- Network adjustable speaker volume and microphone sensitivity
- Network downloadable firmware
- Doubles as a paging speaker
- Dry relay contact for auxiliary control
- Peer-to-peer capable
- Door closure and tamper alert signal



VoIP Intercom Specifications

Ethernet I/F	10/100 Mbps
Protocol	SIP RFC 3261 Compatible
Power Input	PoE 802.3af compliant or +5 volts at 1000mA
Operating Temperature	-30 to 55 C (-22 to 131 F)
Payload Types	G711, A-law and μ -law
Regulatory Compliance	FCC Class A, UL 60950
Dimensions	5" x 5" x 2.5" (H x W x D)
Warranty	2 years limited
Part Number	011035





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