

# VoIP V2 Paging Server

The CyberData V2 VoIP Paging Server enables users through a single SIP phone extension, to access multiple zones for paging in a VoIP network.

A second SIP endpoint can be configured as a night ringer playing a user-uploadable audio file.

The easy-to-use, web-based configuration provides a graphical user interface to set up to 100 paging zones with unique multicast address and port number combinations.

The device connects via a single cable to a standard PoE 802.3af compliant switch.



## Specifications

Protocol	SIP RFC 3261 Compatible
Ethernet I/F	10/100 Mbps
Power Input	PoE 802.3af or 48VDC
Operating Temperature	-30 to 55 C (-22 to 131 F)
Payload Types	G711

Audio Standard	Unbalanced line-level input and output for mono audio
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### Line In:

Input Signal Amplitudes	2.0 VPP maximum
Input Impedance	10k Ohm

### Line Out:

Output Signal Amplitudes	2.0 VPP maximum
Output Level	+2dBm nominal
Total Harmonic Distortion	0.5% maximum
Output Impedance	10k Ohm

Dimensions	6.11"L x 4.05"W x 1.15"H
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Warranty	2 years limited
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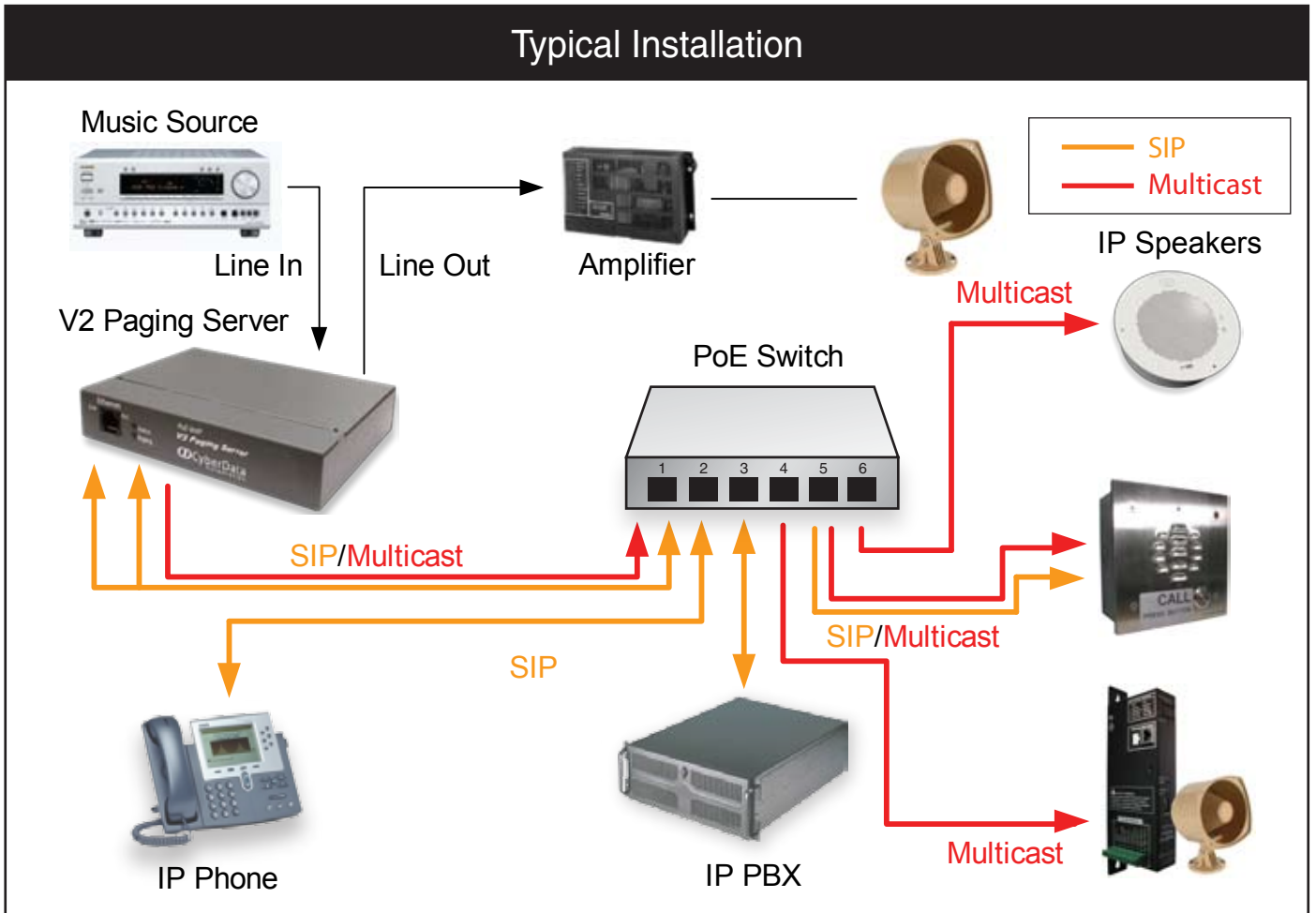
Boxed Weight	1.8 lbs.
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Part Number	011092
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## Features

- SIP RFC 3261 compatible
- Multicast output
- Two SIP endpoints (one for Night Ringer)
- DTMF control of zone selection
- DTMF activated broadcast messages
- Delayed Page Support
- Line-In connection for music-on-hold multicasting
- Line-out connection to support analog Amps
- User uploadable audio files
- Web-based configuration and firmware upload
- Dual-speed Ethernet 10/100 Mbps
- PoE 802.3af enabled (Power-over-Ethernet)
- Connector for external power supply
- 19-inch Rack mount option

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Screenshots