

The CyberData SIP Paging Zone Controller with 4-Port Audio Out enables access to existing paging systems through a VoIP phone system. The interface is designed to use a standard paging amplifier with 10K ohm audio inputs and supports paging to up to 15 zone groups from a VoIP phone.

CyberData has maintained one of the most comprehensive list of IP PBX servers certified to work with CyberData VoIP Products.

Features

- Can launch one of 9 uploadable audio messages
- Delayed paging
- Loud ringer - second SIP extension
- Page to Polycom phones
- 4 Paging zones
- 15 Paging zone groups
- Page all
- Web-based configuration
- Web-based firmware upgradeable
- Connector for external power supply
- Small footprint
- Rack mountable



Specifications

Ethernet I/F	10/100 Mbps
Protocol	SIP RFC 3261 Compatible
Power Input	PoE 802.3af or 48 VDC (not included)
Line Out:	
Output Signal Amplitudes	2.0 VPP maximum
Output Level	+2dBm nominal
Total Harmonic Distortion	0.5% maximum
Output Impedance	10k Ohm
Payload Types	G.711 a-law, G.711μ-law
Operating Range	Temperature: -40° C to 55° C (-40° F to 131° F) Humidity: 5-95%, non-condensing
Storage Temperature	-40° C to 70° C (-40° F to 158° F)
Storage Altitude	Up to 15,000 ft. (4573 m)
Dimensions*	6.2 inches [157.48 mm] Length 4.5 inches [114.30 mm] Width 1.22 inches [30.98 mm] Height
Weight	1.08 lbs. [0.49 kg]
Boxed Weight	1.37 lbs. [0.62 kg]
Warranty	2 Years Limited
Part Number	011171

*Dimensions are measured from the perspective of the product being upright with the front of the product facing you.

Related Products:



011146 SIP Paging Server
with Bell Scheduler



011233 SIP Paging Adapter



011093 1U Server Rack Mount

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Typical Installation

