

CyberData SIP Paging Adapter (011233)



Product Name: CyberData SIP Paging Adapter (011233)

Manufacturer: CyberData

Model Number: 011233

CyberData SIP Paging Adapter 011233

The CyberData SIP Paging Adapter is a VoIP endpoint that interfaces analog paging systems with SIP and Multicast-based audio sources. The SPA (SIP Paging Adapter) can be configured to support two separate SIP extensions.

CyberData SIP Paging Adapter Key Features

- Two SIP extensions
- Page to Polycom phones
- Voice prompt Pass code
- User uploadable Page messages
- HTTPS status and command interface
- 10 channel prioritized Multicast ports
- HTTPS Web Interface and setup
- Built-in diagnostics

SIP extension one passes audio through to the analog output spoken from the caller's handset. When called, SIP extension two plays a bell audio that can be used as a night ringer when configured in a night ring group. The SPA supports up to 9 user-loadable messages that can be played by a DTMF command. The SPA supports a line-In input for playing music on hold. During a page or a stored audio file message, this input is muted with its output restored once the page has stopped.

Messages can be played either:

- SIP to Analog
- Line-in to Analog
- Multicast to analog
- HTTPS command interface

CyberData SIP Paging Adapter 011233 Additional Features

- 10k Ohm input for MOH
- 600 Ohm Balanced audio out
- Unbalanced Line-Out
- Remote amp fault sensor
- DTMF and programmatic controlled Relay
- Delayed page support
- DTMF pass-through
- Cisco SRST
- 10/100 802.3af PoE

Technical Specifications of CyberData SIP Paging Adapter 011233

General

- 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)

CyberData SIP Paging Adapter (011233)

• Payload Types: G711
• Regulatory Compliance: FCC Class A, UL 60950
• Page Port Output: Balanced 600 Ohm 10VPP
• 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
• Warranty: 2 years limited
• Boxed Weight: 1.8 lbs.

Price: Â£430.10
