Product Name: Cyberdata Desktop VoIP Speaker
Manufacturer: CyberData
Model Number: -

Cyberdata Desktop VoIP Speaker
The CyberData Desktop Speaker is small footprint Power over Ethernet (PoE)-powered notification device that fits easliy onto a desk or table. The CyberData Desktop Speaker has a built-in Gigabit switch that enables a single network connection to a cubical or a desk to be used to communicate to both to the Desktop Speaker and a second network device (like a VoIP phone or computer). A web-based configuration page allows easy setup as a SIP endpoint and/or a Multicast listening device. In addition, a second SIP endpoint can be configured to play a user-uploadable audio file when called for use as a night ringer.
Cyberdata Desktop VoIP Speaker Key Features

• PoE 802.3af enabled (Powered-over-Ethernet)
• SIP compliant
• One Port 10/100/1000 switch
• Network web management
• Network volume control
• Multicast support
• Network downloadable firmware
• Doubles as a paging speaker
• Cisco SRST support
• Multi button 2 way intercom option

Cyberdata Desktop VoIP Speaker - Technical Specifications
Typical Applications

• Selective paging
• Mass notifications
• Company announcements

Typical Applications

• Ethernet I/F: 802.3af 10/100/1000
• Protocol: SIP RFC 3261 Compatible
• Power Input: PoE 802.3af compliant or +5 volts at 1000mA
• Operating Temperature: -10 degrees C to 50 degrees C (14 degrees F to 122 degrees F)
• Payload Types: G711 A-Law and u-Law
• Regulatory Compliance: FCC Class A, UL 60950
• Warranty: 2 Year Limited

Please Enquire