



## VoIP Ceiling Speaker

The CyberData SIP-enabled VoIP Speaker is a Power-over-Ethernet (PoE 802.3af) and Voice-over-IP (VoIP) public address loudspeaker that easily connects into existing local area networks with a single cable connection. The speaker is compatible with most SIP-based IP PBX servers that comply with the SIP RFC 3261. In a non-SIP environment, the speaker is capable of broadcasting audio played on a multicast addresses and port numbers. The speaker is powered via a standard Ethernet Cat 5 cable - no external power supply is needed. Its small footprint and low height allows the speaker to be discretely mounted almost anywhere.

The Ceiling Speaker can be operated as an external phone ringer to monitor incoming phone calls away from the phone.

### Features

- SIP (RFC 3261) compatible
- Plays audio from multicast addresses and port numbers
- Dual-Speed Ethernet 10/100 Mbps
- Web-based configuration
- Paging prioritization and background music
- Web-based firmware upgradeable
- External volume control
- Small footprint
- High efficiency speaker driver
- PoE 802.3af Enabled (Powered-over-Ethernet)
- IGMP
- SIP endpoint or multicast group member
- Adjustable ringer volume up to 95dB



### VoIP Ceiling Speaker Specifications

Sensitivity	96dB / 1W / 1M S.P. Level
Output	8 Watts Peak Power
Ethernet I/F	10/100 Mbps
Protocol	SIP RFC 3261 Compatible
Power Input	PoE 802.3af
Payload Types	G711 u-Law
Regulatory Compliance	FCC Class B, UL 60950, CE
Dimensions	9" x 2.4"
Warranty	2 years limited
Part Number	010844



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