

# SIP-enabled VoIP Talkback Ceiling Speaker

**CyberData**

The IP Endpoint Company

CyberData's new SIP-enabled Talk Back Speaker enables two-way conversations in settings such as classrooms, offices, medical facilities and clinics. By use of remote call button (included), calls to a predetermined extension can be initiated from the room with the speaker. During the active calls, the LED light on the switch can be programmed to blink to show call activity. Alternatively, a call can be placed to the speaker to initiate either a page or two-way conversation.

The Push-To-Talk function for the speaker does the best job of addressing high background noise levels, effectively providing clear two-way communication.

The SIP-enabled Talk Back Speaker easily connects into local area networks with a single CAT5/6 cable from your PoE switch. Its small footprint allows the speaker to be mounted almost anywhere with multiple mounting options available.

## Features

- Push-to-Talk
- SIP RFC 3261 compatible
- Web-based configuration
- Web-based firmware upgradeable
- Small footprint
- High efficiency speaker driver
- PoE 802.3af Enabled (Powered-over-Ethernet)
- Network and external speaker volume control
- Includes external remote call button with LED call indicator
- Monitor Mode



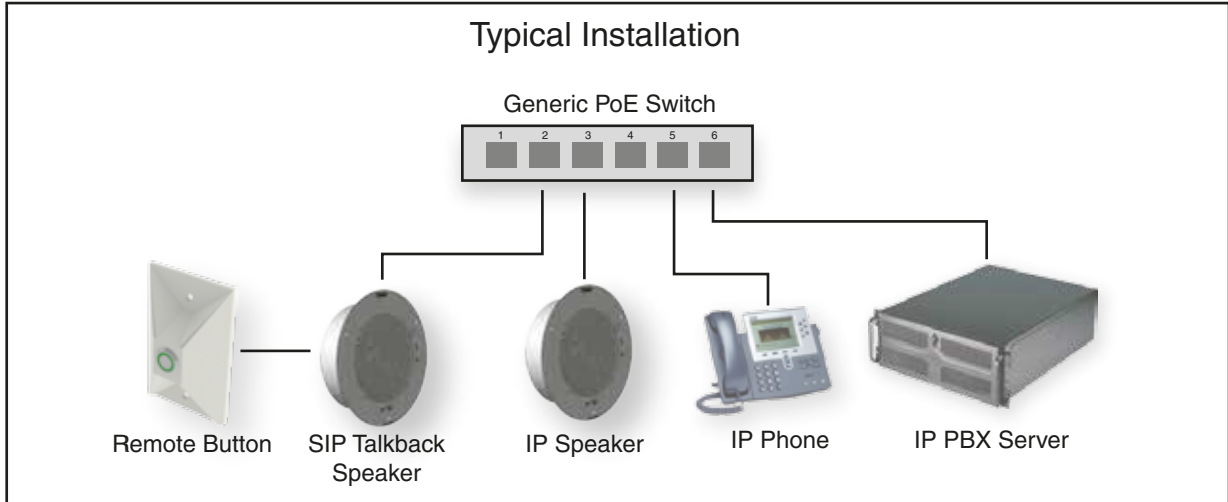
Included remote call button:  
011185, RAL 9003

## Specifications

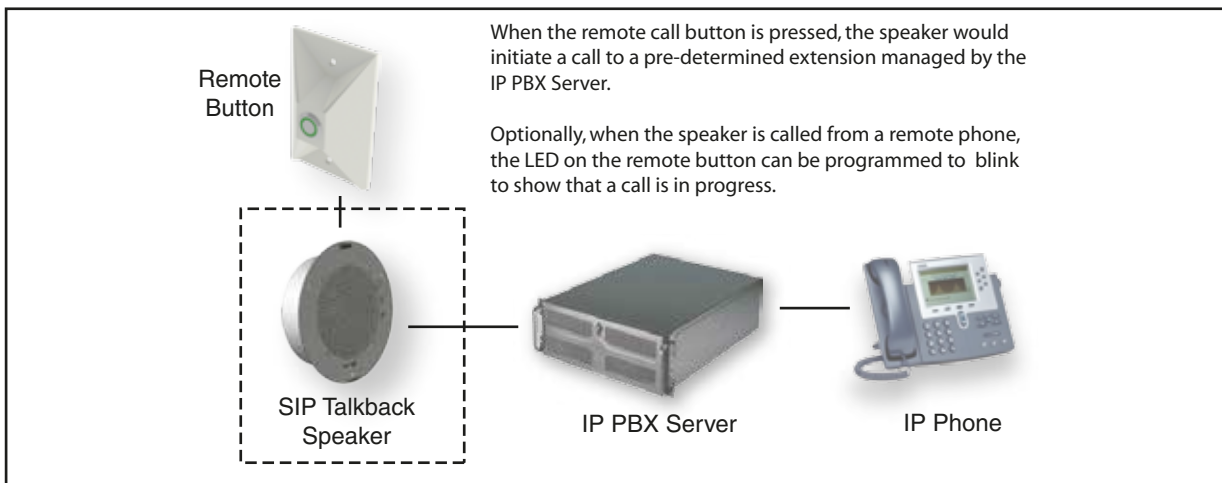
Sensitivity	96dB / 1W / 1M S.P. Level
Output	10 Watts Peak Power
Ethernet I/F	10/100 Mbps
Protocol	SIP RFC 3261
Power Input	PoE 802.3af
Operating Temperature	-10° C to 50° C (14° F to 122° F)
Payload Types	G711, A-law and $\mu$ -law
Regulatory Compliance	FCC Class B, UL 60950
Dimensions	9" x 2.4"
Warranty	2 years limited
Part Number	011180, RAL 9002 011181, RAL 9003

**CyberData**  
The IP Endpoint Company

# SIP-enabled VoIP Talkback Ceiling Speaker



## Talkback Speaker with Remote Call Button



## Mounting Options

