

CyberData SIP Talk-Back Speaker - Gray White (011397)



Product Name: CyberData SIP Talk-Back Speaker - Gray White (011397)

Manufacturer: -

Model Number: 011397

Please Note: This product has been discontinued. Please see the CyberData SIP Talk-Back Speaker - Signal White (011398).

CyberData SIP Talk-Back Speaker - Gray White colour (011397)

Please Note: This product may have a lead time of up to 1-2 weeks. Please call 0330 088 0195 and speak to our sales team who can confirm the current available stock for your requirement

The CyberData SIP Talk-Back Speaker (011397) enables two-way conversations in settings such as classrooms, offices, medical facilities and clinics.

CyberData 011397 Key Features

- 1/2 Grey, White colour
- 1/2 Full-duplex (SIP) or half-duplex (push to talk)
- 1/2 Support for security code to prevent unwanted SIP calls
- 1/2 Optional red/green/blue/white strobe kit connection available (coming soon)
- 1/2 Autoprovisioning via HTTP, HTTPS, or TFTP
- 1/2 HTTPS or HTTP web based configuration. HTTPS is enabled by default.
- 1/2 802.11q VLAN tagging
- 1/2 Configurable sense input for use with fault detection or with optional lighted button kit
- 1/2 Configurable event generation for device health and status monitoring
- 1/2 Support for G.722 codecs
- 1/2 Powered via PoE (802.3AF or 802.3AT) or 24V auxiliary power supply (not included)
- 1/2 Enhanced interoperability for hosted environments

By use of remote call button (sold separately, part# 011185), 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 SIP 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.

CyberData 011397 - Technical Specifications
Features

- 1/2 SIP (RFC 3261) compatible
- 1/2 Simultaneous SIP and multicast
- 1/2 Web-based configuration
- 1/2 Paging prioritization
- 1/2 Web-based firmware upgradeable
- 1/2 Plenum-rated enclosure
- 1/2 Autoprovisioning
- 1/2 High efficiency speaker driver
- 1/2 DTMF-controlled relay
- 1/2 Line-out connection
- 1/2 Network and manual speaker volume control Can drive one external analog speaker for greater coverage
- 1/2 User-uploadable ring and alert tones

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General

- Audio Output 802.3af - SPL 109.2 dB @ 1 meter
- 802.3at - SPL 111.9 dB @ 1 meter
- Protocol SIP RFC 3261 Compatible
- Ethernet I/F 10/100 Mbps
- Power Input PoE 802.3af/802.3at
- Operating Temperature -10 degrees C to 50 degrees C (14 degrees F to 122 degrees F)
- Payload Types G.711 μ -law, G.711 a-law, G.722
- Dimensions 9 in. [228.6 mm] x 2.4 in. [60.96 mm]
- Warranty 2 Year Limited
- Part Number Standard Color 011397, RAL 9002, Gray White
- Part Number Optional Color 011398, RAL 9003, Signal White

Please Enquire
