IPSCB

IP Call Box

Overview

Enhance access control for your facility with the PoE IP Call Box (IPSCB). It functions as a durable, SIP enabled intercom that can initiate a two-way conversation with the push of a button.

The IPSCB easily integrates with VoIP phone systems, approved 3rd party software, and includes ClockWise Campus software with purchase.

Description

AUDIO

2.5" moisture resistant speaker.

MICROPHONE

Hands-free two-way intercom.

LED BUTTON

Button illuminates red after button press.

OUTDOOR APPLICATIONS

Outdoor rated to IP54. Weather resistant enclosure. Tamper resistant hardware.

PERIPHERAL INTEGRATION

Dry or 17.5VDC relay contact for auxiliary control such as door locks or tamper alert signal.

SOFTWARE

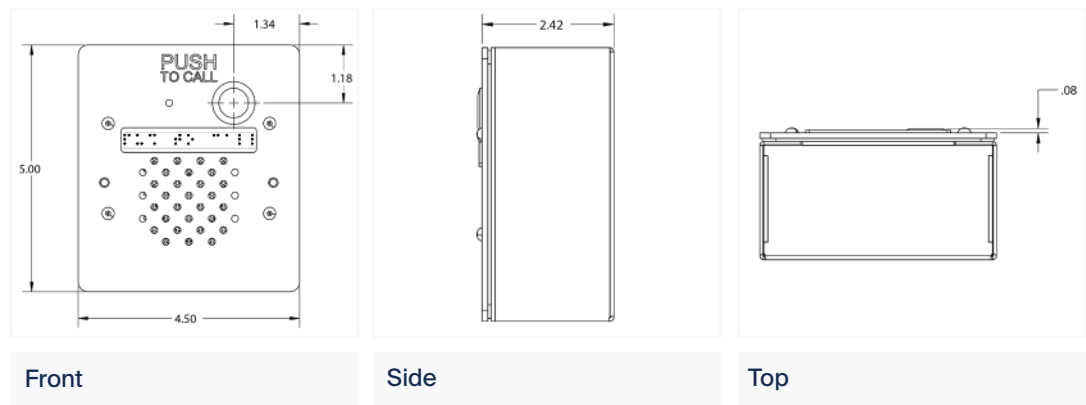ClockWise Campus software included. Compatible with approved third-party software.

SIP INTEGRATION

SIP-enabled. Easily interfaces with VoIP / SIP phone systems.

Solutions	Additional Features	Compatible Peripherals
• Intercom • Access control • Security monitoring	• Built-in web server • Full multicast and broadcast support • Requires Cat5 or Cat6 cable • Tamper alert hardware can detect and alert when box is opened. • Tamper-resistant enclosure screws included.	• **Strobe Kit** AND-STROBE-KIT-1

Dimensions

Front

Side

Top

Specifications

Due to continual product development, specifications are subject to change without notice.

Power Input	PoE (IEEE802.3af) 15.4 W or PoE+ (IEEE802.3at) 30.0 W
Ethernet I/F	10/100 Mbps
Speaker Size	2.5"
Audio Power	8 W / 16 W
Frequency Response	200 Hz - 6 kHz
Audio Payload Types	G711, A-law and µ-law
Average Sensitivity	87 dB, 1W /1M
Supported Protocols	SIP, IPv4, IPv6, 802.1X, HTTP, SLP, TFTP, NTP, SNMPV1 & SNMPV2c, DHCP, IGMP, ICMP, TCP/IP, LLDP-MED, UDP, MDNS & MDNS-SD
General Purpose Interface	1 General purpose output relay
Operating Temperature	14˚ TO 122˚ F (-10˚ TO 50˚ C)
Dimensions	4.5" W x 5" H x 2.4" D
Weight	2.6 lbs (1.2 kg)
Warranty	2 Year Limited

Advanced Network Devices
www.anetd.com
Model: IPSCB
(Modele:)

Conforms to UL STD
62368-1 and 60950-22
Cert. to CSA STD
C22.2 #62368-1 and 60950-22

Intertek
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