



Wall Mounted Panic Button SCNB-S



Audio	
Mic Sensitivity:	-36±3dB
SIP Audio Codecs:	G.722, G.711 A-law, G.711 U-law, Opus
SIP Audio Stream:	MP3 Sampling Rate 8–48KHz, Bit Rate 64–320kbps, Mono or Stereo
Network	
Ethernet:	10/100Mbps Adaptive
Network Protocols:	SIP(RFC3261), HTTP, TCP/IP, SSL, DNS, SNTP, NTP, RTSP,PTP, RTP, RTCP, TCP, UDP, MQTT, ICMP, DHCP, ARP, SSH
Management	
Configuration:	Web Interface or Auto Provisioning Server
Provisioning:	MQTT IoT Protocol
Interface	
Network Port:	1 x RJ45, PoE (IEEE 802.3af/at)
Dry Contact Output Connectors:	1 x 3-Pin Phoenix Connector
Physical	
Memory:	128MB DDR3 RAM
Flash Memory:	256MB NAND Flash
Power Input:	PoE (IEEE 802.3af/at)
Casing (Front Panel):	6063 Aluminum Alloy
Mounting:	Flush-mounted or Wall-mounted Installation
Dimensions:	4.49" x 2.76" x 1.81" (114mm x 70mm x 46mm)
Environmental	
Operating Temp:	-20°C ~ 70°C (-4°F ~ 158°F)
Storage Temp:	-40°C ~ 70°C (-40°F ~ 158°F)
Humidity:	10% ~ 95% (non-condensing)

Features

- Compact design with a built-in microphone (no speaker), ensuring concealed and silent emergency call
- Two button activation methods: press trigger and long-press trigger
- Automatically polls destinations when the device is busy, unanswered, or offline, ensuring call accessibility
- Multiple LED indicator flashing preset modes for the button
- Allow users to upload customized tones (such as device location information), which the recipient will hear the tones first
- Support Adaptive Noise Reduction feature, ensuring clear audio pickup in noisy environments
- Support relay control
 - Three SIP account lines supported
- Support remote access control
 - Support up to 5 call destinations
- Supports PoE power supply
 - Support dialing outbound calls
- Configure and control via web GUI
 - P2P supported
- Provides flexible API functionality