

# SPIPC6A

IP Speaker

## SPIPC6AM

IP Speaker with Built-in Mic

#### **Features**

- Works with Speco Audio Manager Software
- Compatible with SecureGuard® VMS via ONVIF
- Supports pre-recorded messages, schedules, and alarm trigger
- Two-way audio support with mic input\*
- PoE or 12/24VDC





#### **Audio**

Codec

G.722 ADPCM 16kHz, G.711 PCMU 8kHz, G.711 PCMA 8kHz

OPUS 48kHz, MP3 44.1kHz,

#### **Speaker**

Max Sound Pressure Level Frequency Response Low Frequency Range High Frequency Range Harmonic Distortion Signal to Noise Ratio

96dB

100Hz~18kHz 500-2KHz 3 10dB 400-12KHz 3 20dB

0.1@1kHz 91dB

#### **Network**

Security

VoIP

**Network Protocol** 

Network Interface

Password protection, IP address filtering, digest authentication, user access

log, firewall

SIP, ONVIF, HTTP, IPv4, DHCP, RTSP, RTP, RTCP, TCP, UDP,

ARP, FTP, TFTP, NFS, NTP

10/100 Base-TX, RJ45

Support for SIP protocol for integration with VoIP systems, integrated with SIP/PBX.

2 SIP Accounts, SIP Direct IP

Call, RTP Multicast

Codec: OPUS, MP3, G.722.

PCMU, PCMA

### **Audio Specification**

Inputs

Microphone

Built-in MIC

General

Material Operating Temperature

Operating Humidity

Rate Power **Power Supply Dimensions** 

Net Weight

Package Includes

Net Weight

Package Includes

Color

(2) Alarm Inputs

SPIPC6A: No SPIPC6AM: Yes

Metal

-22°F - 140°F 5% - 85% 15W

PoE or 12-24V

7.9" (Dia.) x 3.5" (D) 2.2 lbs

Network Ceiling Speaker

User Manual 2.20 lbs

IP Horn Speaker User Manual

White











<sup>\*</sup>SPIPC6AM only