



CB-IPHS30W

30W IP Horn Speaker



Key Features

- > Produce especially loud and excellent sound
- > IP67 waterproof design for installation in outdoors
- > 48K OPUS Audio Codec enables excellent sound quality
- > Compatible with VoIP, SIP devices (IPPBX, IP Phone) via SIP
- > Compatible with IP Camera VMS via ONVIF
- > Supports Pre-recorded messages
- > Supports HPPT API for alarm in transmit
- > Built-in Mic
- > 1ch audio input, 1ch alarm input

Overview

The SIP Horn Speaker is nice looking with flat shape design. It's perfect to install in outdoor environment due to IP67 waterproof design. The built-in 30W amplifier delivers loud and excellent voice. It can be applied to play background music, announcements, security or fire alarm linage. The standard SIP protocol allows easy integration to other SIP devices.

SPECIFICATIONS

Audio

Codec OPUS 48 kHz, MP3 44.1 kHz, G.722
ADPCM 16 kHz, G.711 PCMU 8 kHz,
G.711 PCMA 8 kHz

Audio Input 1ch

Speaker

Max SPL 120dB

Frequency response 350Hz~8KHz

Frequency Range 500-2KHZ ± 10dB

400-12KHZ ± 20dB

Harmonic Distortion 0.1@1kHz

Signal to Noise Ratio 91dB

Network

Security Password protection, IP address filtering, Digest authentication, User access log, firewall

Network Protocol SIP, ONVIF, HTTP, IPv4, DHCP, RTSP, RTP, RTCP, TCP, UDP, ARP, FTP, TFTP, NFS, NTP

Network Interface 10/100 Base-TX, RJ45

VoIP 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

Amplifier

Amplifier Description Built-in 30W Amplifier

Alarm

Alarm Input 1ch, When receiving a switch alarm, it can play a ringtone or a custom sound

General

Operating Temperature -30°C ~ +60°C

Operating humidity 5%~85%

Material ABS (IP67 water-proof)

Rate Power 30W

Power Supply POE or DC12V~24V

Installation Wall Mounted

Dimensions 290 x 205 x 285 mm (11.42 × 8.07 × 11.22")

Net Weight 2 KG

Languages English

Warranty 2 years

Package Includes Network Horn Speaker
User Manual

DIMENSIONS

