

SVC-3000 CONFERENCE SPEAKER PHONE SYSTEM



This is a USB smart conference speakerphone with an embedded architecture design. It adopts the combination mode of main microphone + extension microphone, 10 meters ultra-long distance, 360° omnidirectional pickup, built-in high-fidelity sound cavity, and AI intelligence audio algorithms to escort your high-quality meetings.

10m Application scenario

The combination mode of the main microphone + extension microphone can be used according to the size of the site environment, to achieve a longer distance pickup and transmission, suitable for small conference room, medium-sized conference room and large conference room etc.

Multi-platform compatibility, plug-and-play Compatible with various platforms and mainstream conference software, plug-and-play, free of configuration and debugging, easy to use.

360° Microphone array The main microphone has four built-in digital microphones with high SNR, 360° omnidirectional pickup, full-duplex audio technology, which can select the microphone with the highest sound quality according to the direction and position of the speaker.

High-fidelity sound effect

It adopts high and low-frequency speaker design, tuned by top sound engineers, making the playing music rich in bass, clear in treble, and clear and natural in playing voice.

AI intelligent audio algorithm

Built-in AI intelligent audio algorithms such as noise reduction, echo cancellation, reverberation suppression and automatic gain, etc., which are in the leading position in the industry, can effectively eliminate background noise, restore high-definition the human voice, and create the ultimate audio-visual experience for professional conferences.

Decent and elegant appearance

metallic texture, ring-shaped indicator lights, and a variety of colors, allowing users to easily identify the current working status of the microphone, suitable for various styles of the conference room.

Microphone	
Microphone type	Omnidirectional microphone
Microphone array	Built-in 6 Omnidirectional microphones (main mic 4 + extension mic 1 (x2))
Pickup distance	10m pickup distance (dual-extended mic mode)
Frequency response	50Hz~16kHz
SNR	65dB
Sensitivity	-35dBFS 94dB SPL @1kHz

Interface	
Type C interface	1 x Type C interface used to connect the audio input and output of the PC and other equipment. 2 x Type C interface for connecting to the extension mic.
Power supply	DC12V/3A, external power supply to power the microphone device.
Buttons	Touch button (mute button with light indicator)

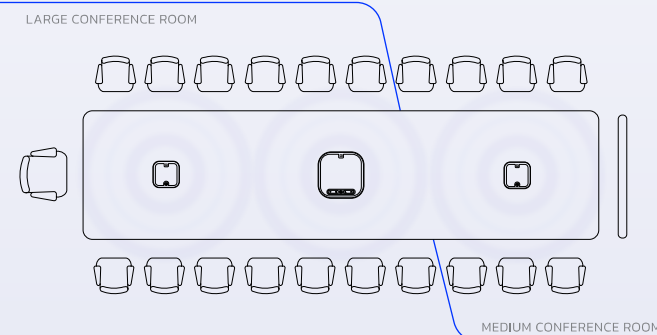
Audio	
Audio features	32K sampling rate, HD broadband audio, full-duplex.
USB protocol	Support UAC2.0
AEC	Using AI algorithm to eliminate echo.
ANS	AI noise reduction, eliminate all kinds of stationary and non-stationary interference noise, maximum noise suppression : 90dB
AGC	Intelligent gain adjustment with in 10 meters, clear pickup
Reverberation suppression	Using AI algorithm to reduce reverberation

Speaker	
Speaker type	Full frequency speaker
Power	15W
Frequency Range	50Hz ~ 20kHz
Volume	89dBA @1m
THD	<3%

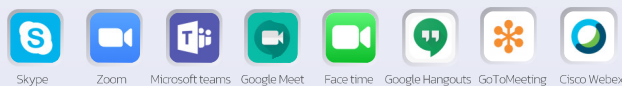
Other specifications	
Size (W x L x H)	Main Mic : 150 * 150 * 89 mm Extension Mic : 80 * 80 * 25 mm
Weight	Main Mic : 1.23 kg Extension Mic : 0.13 kg
Environmental conditions	<ul style="list-style-type: none"> Temperature: 0°C ~ 40°C (working condition), -40°C ~ 60°C (non-working condition) Relative humidity : 45% ~ 90% (working condition), 30% ~ 90% (non-working condition)
Certification	CCC , CE , RoHS



Suitable for small, medium and large conference room.



SVC-3000 Support for



Support OS :

