



Audixa Series

AUDIXA CS350 AI LINK CONFERENCE SPEAKERPHONE

Designed for Smarter Conference
Communication.





AUDIXA CS350 AI LINK CONFERENCE SPEAKERPHONE

Advanced AI audio that removes
noise and echoes.



INTELLIGENT CONFERENCING FOR LARGE & MEDIUM-SIZED MEETING ROOMS

Experience professional-grade collaboration with the Audixa CS350 AI Conference Speakerphone. Equipped with AI Noise Cancellation, Automatic Gain Control (AGC), long-range voice pickup, and wired cascading capabilities, it delivers clear, balanced audio and seamless communication across medium and large meeting spaces.



Dual-Mic



Consistent Sound
From Near & Far



Audio
Recording



5W high-fidelity
speaker

Optimized for Online Collaboration:





3 omnidirectional microphones,
360° all-round accurate
pickup.



AI-powered Noise Cancellation
and AGC provide crystal-clear,
consistent communication in
any environment.



Multiple connectivity options:
Bluetooth, USB Dongle, and
Wired.

KEY FEATURES

- Advanced AI NC (Noise Cancellation) Algorithm with intelligent noise reduction and de-reverberation technology for crystal-clear communication in any environment.
- Full-duplex audio technology with an optimized dual-microphone system for seamless two-way conversations.
- Automatic Gain Control (AGC) ensures consistent voice clarity, whether speaking from near or far.
- Supports master-slave cascading with up to 8 interconnected units for larger conference setups.
- Equipped with 3 omnidirectional microphones offering 360° voice pickup coverage.
- Effective voice pickup range of up to 4 meters, with extended coverage up to 8 meters.
- Integrated 5W high-fidelity speaker delivers rich, clear, and natural audio.
- Multiple connectivity options: Bluetooth, USB Dongle, and Wired.
- Plug-and-play functionality for quick and hassle-free setup.
- Built-in audio recording with one-click extraction for convenient meeting documentation.

TECHNICAL SPECIFICATION

Microphone	Quantity	3 directional pickup microphones, composed of 360° pickup.
	Sound Pick-up	4-meter pickup efficient pickup, 8-meter farthest pickup.
	Sampling Frequency	48K HZ sampling (USB) / 16K HZ sampling (Bluetooth)
	SNR	≥60dB
	Maximum Sound Pressure	118dB SPL @ 1KHz, THD<10%
	Full Duplex Audio	Support
Speaker	Power	1x 5W Speaker
	Rated Power	5W/4Ω
	Frequency Response	200Hz - 15KHz
	Volume	84dB SPL, 5w, (1m)
Audio Processing	Echo Cancellation	Support
	Noise Suppression	Support
	Automatic Gain Control	Support
	AI Intelligent Noise Reduction	Support
	Intelligent Reverb Cancellation	Support
Interface	Host	1x USB-C connector, USB 2.0
	Cascade (previous)	1x RJ45 port, cascade to previous level device
	Cascade (next)	1 x RJ45 port, cascade to next level device
	Power Supply	1x DC
	Lock	1x Kensington
Key	Volume - / Mute / Volume + / Audio Record / Bluetooth Key	
Bluetooth	Bluetooth 5.1	
Cascade	Supports 8-level cascade, master-slave multiplexing	
Indicator Bar	The body comes with three (red, green and blue) indicator bands for status indication.	
Battery	Not supported	
Power Supply Method	Power adapter power supply	
System Compatibility	Windows 7/8/10; macOS10.10 or higher; Linux (requires system support for UAC); Android (general purpose, may be different for each system)	

Working Condition	Storage Temperature: -10°C~ +70°C
	Storage Humidity: 20% ~ 95%
	Operating Temperature: -10°C ~ +50°C
	Operating Humidity: 20% ~ 80%
	Operating Environment: Indoor
Dimensions (L*W*H)	227.87*205.81*63.08mm