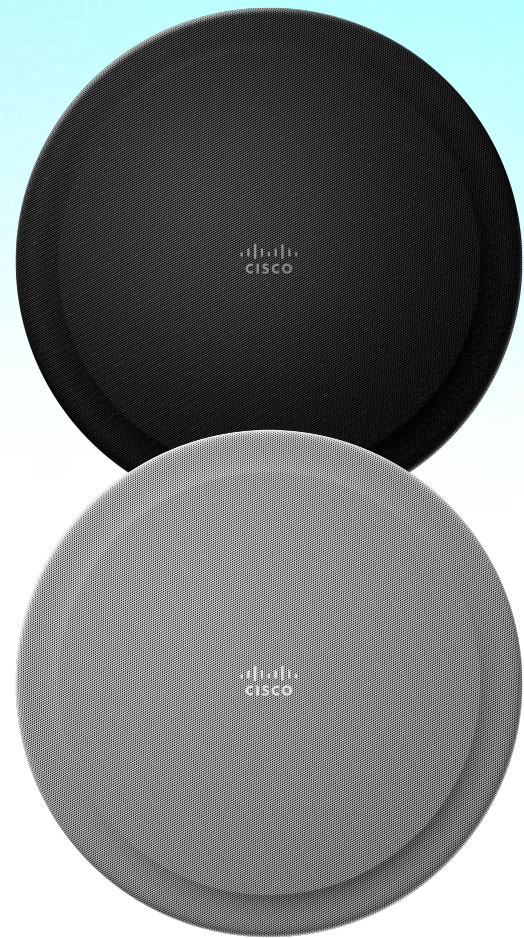


Cisco Ceiling Speaker Pro

Audio clarity meets IP simplicity.

Cisco Ceiling Speaker Pro is a premium-quality IP loudspeaker designed to elevate every voice and offer intelligent sound distribution without the complexity of traditional pro-grade audio deployments. It combines room-filling sound with edge AI to enable a balanced, adaptive audio coverage. Available in two color options, its low-profile design and mounting options offer discreet placement and flexible installation in a variety of meeting rooms, training rooms, divisible rooms, and auditoriums.

The conferencing loudspeaker features radically simple audio over IP architecture with power, audio signals, and controls over a single Ethernet cable while connecting the audio device to your workplace network. With built-in DSP and automated self-calibration, the audio configuration takes minutes instead of hours without extensive custom programming and complex audio engineering. This is combined with unified operations and observability in Cisco Cloud Control as part of your workplace infrastructure, and enterprise-grade audio encryption to build security and controls into your workspaces at scale.



Intelligent room audio with a single click



MEETING ROOMS



BOARDROOMS



TRAINING ROOMS



AUDITORIUMS



DIVISIBLE & FLEX SPACES

Eliminate complexity with intelligent room audio



AI-assisted audio intelligence

Understands the audio context and enables spatial reinforcement of local and remote voices so that everyone is included in the meeting



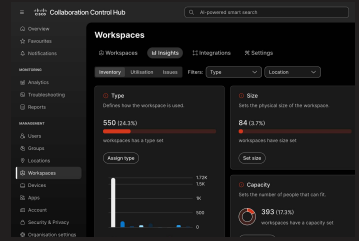
Single-click IP convenience

Carries power, audio signals, and controls through one Ethernet cable—without DSP boxes and complex AV subprojects



Radically simple audio setup

Reduces the AV effort with self-configuration, embedded processing, and seamless ceiling installation with mount options



Unified, agentic operations

A single operational control plane to manage, monitor, diagnose, and understand your workspace deployment at scale

Elevate every voice across the room

Using edge AI, the loudspeaker understands where local and remote voices need amplification, adapts to the audio context, and orchestrates high-fidelity voice distribution so everyone is heard with clarity from any seat.

Tuned for audio clarity

Featuring a coaxial loudspeaker architecture with dual woofers, it's designed to reinforce and carry balanced, crisp sound in conferencing, learning, and presentation scenarios across any large workspace.

Spatial voice lift for any room

Deploy a simplified and scalable voice lift solution to spatially amplify in-room participants' voices, enhance remote sound, and reinforce local presenters' voices so that everyone can hear and be heard.

Gain discreet flexibility

The low-profile design is combined with color options, simplified cable routing, and mounting options shared with the Cisco Ceiling Microphone Pro, supporting drop ceiling, hard surface, and wire suspended installs to suit any ceiling type and interior design.

Radically simple deployment over IP

No more AV puzzle and cable clutter. Power, audio signals, and controls travel over a single Ethernet cable, with plug-and-play integration with Cisco video devices to simplify installation and maintenance.

Set it up in minutes instead of hours

Automatic self-calibration and built-in signal processing remove the need for multi-day tuning and custom DSP programming, and provide a repeatable install that removes the hidden TCO of traditional pro-grade audio.

Scale effortlessly through the network

The loudspeaker can be scaled easily to cover the largest spaces through the video device and PoE switching (e.g. Catalyst 9200CX Series), connecting to the most complete AVoIP ecosystem available today.

Manage it all in Cloud Control

Empower your IT and AV teams with full-scale cloud management in Cisco Cloud Control, a single operational layer for your workplace network where ceiling audio monitoring and diagnostics is part of your workspace infrastructure.



For more information
Please visit our [website](#)

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