CONFERENCING ECOSYSTEM

Extraordinary Collaboration Solutions Engineered for Every Space

EFFORTLESS MEETING ROOM TECHNOLOGY FOR EXTRAORDINARY COLLABORATION

Meetings should be simple. Walk in, press a button, get to work.

But too often, technology slows things down — audio isn't clear, video misses the moment, and systems don't work the way they should.

Biamp changes that. By bringing together audio, video, control, and system management into one complete solution, every room's AV setup becomes consistent, easy to operate, and ready when you are.

We build the complete meeting technology experience, so nothing gets in the way of the fruitful collaboration.

UC COMPUTE FOR MICROSOFT TEAMS ROOMS AND ZOOM ROOMS

Create familiar, reliable meeting experiences with native UC compute solutions designed for Microsoft Teams Rooms and Zoom Rooms.

Integrated audio, video, and room control help users start meetings quickly, connect confidently, and collaborate naturally. With one-touch join, intelligent camera technology, clear room audio, and streamlined control, every space is ready to support a consistent, professional meeting experience.

BRING YOUR OWN MEETING WE'LL HANDLE THE ROOM

Work the way you want. Use the platform you prefer.

Dock your device or connect wirelessly, and the room instantly links to all audio and video peripherals. Microphones, cameras, and loudspeakers are ready without configuration.

Start your meeting from your laptop. Share content with a single action. The experience is seamless — for you and everyone else in the room.

OPTIMIZED MEETING EXPERIENCES IN ANY ROOM

From an impromptu small-group session to a 30-person board meeting.

HUDDLE SPACES AND SMALL CONFERENCE ROOMS (2–8 people)

Designed for 2–8 people, these spaces make it easy to launch productive meetings with minimal setup. A conferencing bar provides integrated audio and video for smaller huddle areas, delivering clear sound and sharp video without the need for a separate microphone or speaker system. From impromptu conversations to scheduled team meetings, participants can connect quickly, be seen clearly, and be heard naturally without complex equipment.

MEDIUM AND LARGE CONFERENCE ROOMS (8+ people)

A conferencing bar still anchors these larger spaces, but coverage doesn't stop there. The full lineup of Biamp expansion microphones (available in tabletop and ceiling options) and loudspeakers (available in ceiling and wall-mount options) extends clear audio to every seat in the room. As the space grows, simply add another microphone or loudspeaker exactly where it's needed. The result is consistent coverage from front to back, so no participant is left straining to hear or be heard.

EASE OF DEPLOYMENT MEETS EASE OF BUDGET

PRESS, TUNE, DONE

With Biamp Launch, our technology automatically optimizes the system's audio for the room's unique acoustical characteristics, at the push of a button, so quality never depends on who set it up. And streamlined deployment means less spent on installation.

INSTALL ONCE, SUPPORT LESS

Unified cabling means fewer runs, fewer terminations, and a faster path from deployment to first meeting. One intuitive connection point standardizes every room — so techs spend less time troubleshooting cable confusion and more time on other tasks.

PREMIUM PERFORMANCE, REALISTIC PRICING

Five decades of industry-leading audio engineering, delivered through convenient conferencing solution bundles designed with real-world budgets in mind. Best-in-class doesn't have to mean highest-cost, or hardest to deploy.

EFFORTLESS FOR EVERYONE, FROM START TO FINISH

ALWAYS CHARGED, ALWAYS READY

Integrated charging at the table means a laptop running low never derails a meeting. Plug in, stay powered, keep going — with simple cabling that keeps the table clean and the setup painless for anyone in the room.

ONE ROOM, ANY PLATFORM

Start the day with a native Microsoft Teams or Zoom Room, then switch to BYOM in seconds when a pop-up meeting calls for it. The room adapts to the platform in the moment — never the other way around.

SEE IT ALL, MISS NOTHING

Every participant is framed clearly as their own tile, so remote teammates can follow who's contributing. And whatever is on the whiteboard comes through in real-time just as sharp on-screen. No matter where you're sitting, you're part of the meeting.

BIAMP WORKPLACE: COMPLETE VISIBILITY, TOTAL CONTROL

Your organization isn't one room — it's a campus, a building, a floor, and collaboration spaces that all need to work the same way. Biamp Workplace is built to mirror that structure, giving IT and facilities teams a single, cloud-based view into every space they manage, at any scale.

From room booking and real-time monitoring to systems analytics, remote setup, and proactive email notifications, Biamp Workplace keeps every room accounted for. Workplace Designer brings that same clarity to system design, helping teams plan and configure rooms before a single piece of equipment is installed, while Workplace Control puts live system control directly in the hands of the people running the meeting.

The result: fewer surprises, faster response times, and complete confidence that every room — from a single huddle space to an entire campus — is ready to perform.

ROOM COMPUTE BUILT AROUND YOUR PLATFORM OF CHOICE

Biamp offers two paths to certified conferencing room compute: **Devio UCX**, an Android-based solution with integrated DSP certified for Microsoft Teams Rooms, and **Biamp UC Compute**, built on Windows and certified for both Microsoft Teams Rooms and Zoom Rooms. Instead of building a unique solution for every space, organizations can standardize on either platform and customize the experience through the same flexible ecosystem of Biamp peripherals.

Whether it's a huddle space with a conferencing bar or a larger room with additional microphones, cameras, and loudspeakers, both compute options scale effortlessly to meet the needs of each environment — while maintaining a consistent user experience from room to room, regardless of which platform powers it.

ANY DEVICE, ANY PLATFORM, ANY WAY YOU CONNECT

BYOM — Bring Your Own Meeting — means the room adapts to whatever platform you're already using, instead of locking you into one. Rather than relying on dedicated in-room UC compute, you connect your own laptop and instantly gain access to the room's microphones, camera, and display. Whatever app is already open on your screen — Teams, Zoom, Webex, or anything else — becomes the meeting, projected through professional-grade room audio and video.

A wired setup is the reliable choice for a fast, secure, zero-latency connection with no network dependency, ideal for high-stakes meetings where consistency matters most.

The **MPX 250** powers the wired experience — a single USB-C cable connects you to the room's display, camera, microphones, and loudspeakers, while charging participant laptops. Up to four people can connect at once, with a touch controller and LED indicators making it simple to see and switch who's sharing.

Wireless connectivity is built for speed and spontaneity — walk in, connect in seconds, and present. It's ideal for pop-up meetings, guest presenters, or rooms where multiple people share screens throughout a single session.

MAX Connect makes that connection effortless. It supports both wired and wireless sharing, so every room can be set up the way that best fits how people actually work.

Whether wired or wireless, the room does the same thing: it disappears into the background, so the meeting takes center stage.

PARLÉ CONFERENCING BARS

Deliver premium audio and video in a simple, all-in-one form factor. Advanced Beamtracking microphones lock onto every voice in the room, while premium-tuned speakers deliver rich, room-filling sound in a compact footprint. Paired with the full range of advanced camera technologies, Parlé bars bring integrated audio, video, and processing together for a consistent, professional conferencing experience with minimal installation complexity.

PARLÉ MICROPHONES

Capture every voice with intelligent ceiling, tabletop, and pendant microphone technology that keeps conversations clear, natural, and inclusive throughout the room. Advanced beamtracking and automatic optimization adapt to participants as they speak, creating a more engaging meeting experience without requiring users to think about the technology.

DESONO LOUDSPEAKERS

Bring consistent, room-filling audio to every space with ceiling, pendant, and wall-mount loudspeaker options designed to match any ceiling type, installation requirements, and architectural aesthetic. Engineered for exceptional speech intelligibility, they ensure every participant hears the conversation clearly from any seat.

VIDI CAMERAS

Keep participants clearly in view with intelligent camera technology that creates more engaging and equitable hybrid meetings. With ePTZ, tiling, and auto-framing capabilities, the shot stays sharp and centered as people move, while people tiling and people counting ensure every attendee is seen — and accounted for — no matter where they're sitting in the room. Available in two models sized for small and large spaces, Vidi cameras reduce the need for manual adjustments while keeping remote attendees just as connected as everyone at the table.

VIDI CONTENT CAM 250

Share physical whiteboards clearly in hybrid meetings so remote participants can follow ideas, notes, and collaboration in Microsoft Teams Rooms in real time. Intelligent image processing enhances written content automatically, making brainstorming sessions and presentations easier to see and easier to share.

EVOKO SCHEDULING

Make spaces easier to find, reserve, and manage with intuitive scheduling solutions that improve visibility and reduce room-booking friction. Real-time room availability, calendar integration, and simple touchscreen interfaces help organizations maximize space utilization while creating a better workplace experience.

MAKE EVERY MEETING EFFORTLESS

Great meetings depend on more than a single device. They require audio that captures every voice, video that keeps people connected, compute that supports familiar collaboration platforms, control that makes rooms easy to use, and management tools that help teams support spaces at scale.

Biamp conferencing solutions bring these elements together in flexible systems designed for the way people meet today. From huddle spaces and small conference rooms to training areas, boardrooms, and divisible spaces, Biamp makes it easier to create consistent, professional meeting experiences across every environment.

With intelligent microphones, conferencing bars, cameras, loudspeakers, room hubs, BYOM solutions, scheduling tools, and complete room bundles, organizations can design spaces that are easier to deploy, easier to manage, and easier for everyone to use.

No matter the room size, platform, or meeting style, Biamp helps deliver clear communication, confident collaboration, and extraordinary audiovisual experiences from one space to the next.

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