



POCKET GUIDE

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An Introduction to Our
Latest Innovations

biamp. | 50

WE WORK FOR YOU

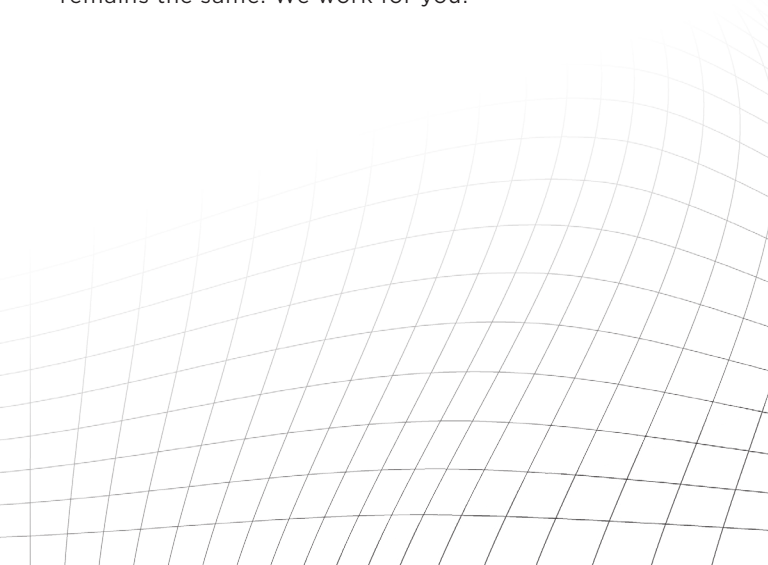
For 50 years, Biamp has been more than a technology company. We've been a community of audiovisual professionals united by passion and purpose, driven to make communication effortless and connection unforgettable.

Today, Biamp spans dimensions that reach far beyond products alone. Our solutions don't just fill rooms — they bring spaces to life and amplify human potential.

While inspired by our past successes, today our story is about where we're going.

As technology, workplaces, and human interaction continue to evolve, Biamp is shaping what comes next — building audiovisual systems that think smarter, connect deeper, and perform better than ever before.

And as we embark on our next 50 years, our mission remains the same: We work for you.





DEVIO UCX

Devio UCX is a new line of Android-based UC compute solutions with integrated DSP that host Microsoft Teams Rooms or Zoom Rooms. Instead of building unique solutions for every room, organizations can start with a common foundation and customize the experience through a 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, Devio UCX scales effortlessly to meet the needs of each environment while maintaining a consistent user experience. Native Microsoft Teams Rooms and Zoom Rooms support provides a trusted collaboration platform, while Biamp Launch automates system optimization and Biamp Workplace enables remote monitoring and management. The result is a simpler, more scalable approach to conferencing that delivers predictable performance in every room.





KEY FEATURES:

- Combine UC compute and professional DSP in a single, purpose-built system for simplified deployment and operation.
- Provide consistency and security with the first product in the Microsoft Device Ecosystem Platform (MDEP) program with native DSP, automated acoustic commissioning, and dedicated cloud management.
- A new 10-inch touchscreen controller—designed to appear like it's floating—is a beautiful addition whether on a table or wall-mounted.
- Deliver native Microsoft Teams Rooms and Zoom Rooms experiences on a secure Android platform.
- Scale seamlessly from huddle spaces to larger conference rooms with flexible configurations that support the addition of Parlé conferencing bars, Parlé ceiling and tabletop microphones, Desono loudspeakers, and Vidi cameras as needs evolve.
- Optimize audio performance automatically with Biamp Launch, including system discovery, tuning, and performance validation.
- Enable consistent, one-touch meeting experiences with systems ready for immediate use.
- Monitor and manage devices remotely through integration with Biamp Workplace.

DEVIO UCX 1000

Ideal for huddle spaces and small-to-medium conference rooms where a connected conferencing bar is required.



DEVIO UCX 2000

Ideal for medium and large rooms that require microphone connectivity in addition to a conferencing bar.



DEVIO UCX 3000

Ideal for performance driven rooms that require dual display support, 4x the processing power, and advanced AI feature readiness.



DEVIO UCX BUNDLES

Devio UCX provides a scalable conferencing foundation built around three core UC compute and control solutions designed to support a wide range of room types and collaboration requirements.



UCX 1000

Compute device with Apprimo touchscreen only, or add Parlé VBC 2500a or VBC 2800 video conferencing bar.

UCX 2000

Compute device with Apprimo touchscreen only, or add Parlé VBC 2800 video conferencing bar, and Parlé ceiling or tabletop microphone.

UCX 3000

Compute device with Apprimo touchscreen only, or add Parlé VBC 2800 video conferencing bar, Vidi 280 camera, Parlé amplified ceiling or tabletop microphones plus amplifier, and up to four Desono C-IC6 ceiling loudspeakers.





KEY FEATURES:

- **NEW:** Enterprise single sign-on (SSO) support for Microsoft Entra ID, Okta, and SAML-based identity providers enables faster user authentication.
- **NEW:** Enhanced user interface with a unified page layout, top menu, and apps menu delivers a more consistent experience across all Biamp Workplace applications.
- **NEW:** Global search bar helps users quickly find any device, location, user, or system across the organization.
- **NEW:** In-platform notification center provides timely updates and alerts with user-adjustable notification preferences.
- **NEW:** Dedicated user profile page enables a more personalized Biamp Workplace experience.
- **NEW:** Biamp Workplace AI Agent answers questions about Biamp products using information from the Cornerstone Knowledgebase and Biamp.com.
- **NEW:** Workplace Files provides a centralized repository for design outputs, Biamp Launch reports, and other platform-generated files.
- **NEW:** CSV bulk user invite feature streamlines onboarding by importing hundreds of users in minutes.
- **NEW:** Unified license management consolidates subscriptions under a single account with one automatic renewal date.
- My Workplace sandbox environment enables users to learn and test new features without impacting live deployments.

WORKPLACE CONTROL

Workplace Control is a revolutionary new control platform that brings together intelligent controllers, modern touch interfaces, and an intuitive design environment in one unified solution. Combining TesiraFORTÉ X processors, Apprimo touch panels, and Workplace Control Designer software, it enables organizations to create consistent, scalable control experiences without the complexity of multiple tools and disconnected workflows. From straightforward meeting spaces to sophisticated enterprise environments, Workplace Control delivers seamless management of audio, video, lighting, and environmental systems through a single platform.



KEY FEATURES:

- Design intuitive control interfaces in Workplace Designer and run them directly on TesiraForte X.
- Create interfaces quickly with drag-and-drop tools or extend functionality with advanced scripting and logic.
- Deploy to Apprimo touch panels for consistent control experiences.
- Automate room behavior with synchronized control of lighting, displays, and AV routing.
- Impera device driver support for compatibility with hundreds of existing devices.
- Support everything from single rooms to complex, multi-space environments with one platform.
- Customize automation behaviors for the most complex use cases with powerful scripting capabilities built directly into Workplace Control.
- Monitor and control systems in real time and manage remotely through integration with Biamp Workplace.
- Scale deployments confidently with a unified control solution across the entire AV ecosystem.



WORKPLACE TOOLS

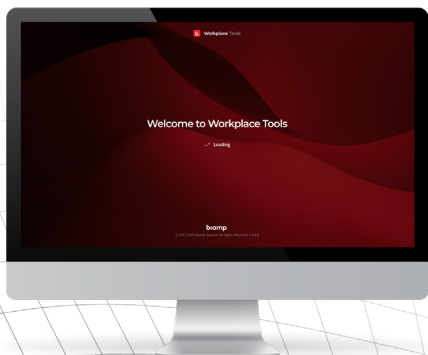
Workplace Tools is a new unified desktop application for AV system installers and technicians that brings together local deployment and cloud-enabled lifecycle management in a single, streamlined workflow. Evolving from Workplace Connect and the Workplace Tools mobile app, it provides a consistent way to discover, configure, and manage all Biamp Workplace-ready devices—whether working offline in secure, air-gapped environments, or connecting systems to the cloud for ongoing monitoring and remote support.

As an extension of the Biamp Workplace ecosystem, Workplace Tools simplifies deployment, accelerates setup, and lays the foundation for scalable, future-ready room management..



KEY FEATURES:

- Discover, configure, and troubleshoot devices on the local network with no login or cloud connection required.
- Assign devices to organizations and locations and enable secure remote management with role-based access control.
- Manage firmware from a single interface with options for local, offline, or cloud-based updates.
- Configure EasyConnect MPX 250 network, switch, and UC system settings directly within the application.
- Access a built-in AI agent for instant answers from the Biamp Knowledge Base with contextual documentation links.
- Deliver a single, consistent workflow across all Biamp Workplace-ready devices for faster, more reliable deployments.
- Prepare and configure devices before deployment, then connect to the cloud when ready for remote management.

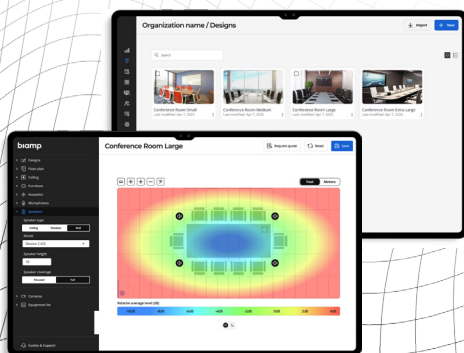


WORKPLACE DESIGNER

Workplace Designer is a fundamental shift in how we approach the entire process of design-to-deployment, moving from standalone tools to fully cloud-based integration with the Workplace ecosystem, accessible anytime. Workplace Designer offers the features and performance that users love from Conference Room Designer — just enter a few simple pieces of information about your space and this tool provides a complete room design — and adds powerful new Workplace capabilities.

KEY FEATURES:

- **NEW:** Workplace Designer now includes the Parlé VBC 2800 and CBC 2500 conferencing bars; the Vidi 280 conferencing camera; the Desono C-IC6, C-IC6LP, PS-SM, ENT-206, EX-S8, and MASK6C loudspeakers; as well as 4 UC compute bundles.
- All designs stored in Workplace, available throughout lifecycle and linked to your organizations, buildings, rooms, etc.
- File management makes it easy to associate design files with locations and share to multiple locations.



WORKPLACE COMMAND

Workplace Command enables AV technicians to access block functions of any Workplace-connected Tesira and Cambridge Qt X devices remotely from within the Workplace app using a simple and intuitive interface. This eliminates the need for on-site visits to troubleshoot simple issues, such as un-muting audio in a presentation space or confirming the proper sources are selected, with no programming required.

All information is automatically provided from the cloud, with no additional programming. Workplace Command is built on the Biamp Workplace foundation, creating a unified ecosystem for managing AV environments, accessible anywhere from any device.

KEY FEATURES:

- **NEW:** Qt X Zone Control within Workplace Command transforms Qt X sound masking from a monitoring-only system into a dynamic acoustic management platform. Users can make numerous real-time adjustments with immediate visual feedback—all without costly site visits.
- Remote commands for Tesira systems, from anywhere at any time.
- Troubleshoot system issues remotely.
- Manage multiple locations from a single dashboard.
- Provides proactive tuning before problems escalate.

WORKPLACE BOOKING

The Workplace Booking App makes it fast and easy for users to book rooms, desks, parking places, or any other shared space, delivering real-time availability and seamless calendar integration for a smooth and efficient booking experience every time, from anywhere.



KEY FEATURES:

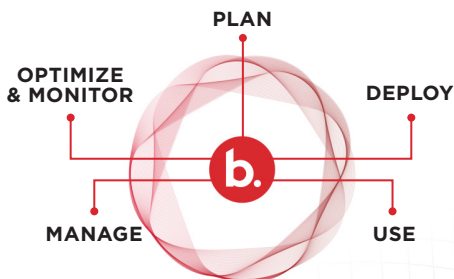
- **NEW:** Updated room and space overview displays with unified Biamp Workplace design, floor plan navigation, and availability sorted by space.
- **NEW:** Workplace Booking is available as a browser-based desktop experience and a dedicated mobile app for iOS and Android devices.
- The intuitive floorplan view provides an easy method for quickly viewing which rooms, shared desks, and parking spaces are available.
- With the Workplace bookings tool, admins have insight into all meeting room availability for easy scheduling in support of numerous staff members.
- Filter room availability searches based on seating capacity and AV capabilities.
- Synchronize with Microsoft Outlook or Google Calendar.
- The intuitive home screen provides a clear overview of room and desk bookings.
- Receive data-based insights to help optimize workplace resource usage.
- Seamlessly integrated with Evoko Naso room manager and Kleeo desk manager.

WORKPLACE STATUS PAGE

The Workplace Status Page delivers transparent, real-time visibility into the health of the Biamp Workplace platform—so IT, AV, and facilities teams always know what's happening and what to expect. Whether monitoring scheduled maintenance or staying ahead of active incidents, the new public status page helps ensure smooth operations and faster decision-making across every deployment.

KEY FEATURES:

- View real-time platform status, maintenance activity, and incident updates to stay proactive and reduce downtime.
- Access a public, shareable URL that can be bookmarked, referenced, and distributed across your organization.
- Subscribe to automated notifications to stay informed about important updates that could impact your systems.



PARLÉ VOICE LIFT



Parlé Voice Lift delivers natural, hands-free voice amplification that ensures every presenter and participant is clearly heard—without the constraints of handheld, lavalier, or pass-around microphones. Built on Parlé ceiling microphones and TesiraFORTÉ X processing, it overcomes common challenges like distance, background noise, and room acoustics to provide consistent, conversation-level audio throughout the space. Advanced beam locking and intelligent feedback suppression keep voices clear and focused, while automated design and configuration tools dramatically reduce setup time. The result is a seamless, scalable solution that enhances engagement, simplifies operation, and enables confident communication in classrooms, meeting spaces, and large venues.



KEY FEATURES:

- Enable natural, hands-free voice amplification for presenters and participants across the entire room.
- Eliminate microphone management with no handheld, body-worn, or pass-around devices required.
- Maintain clear, consistent audio with precise beam locking technology.
- Prevent disruptive feedback with advanced, speech-optimized frequency shifting.
- Support natural movement and seamless transitions between multiple speakers without interruption.
- Streamline deployment with automated design and configuration tools that dramatically reduce setup time.
- Deliver reliable, low-maintenance performance that helps minimize AV tech support.
- Scale confidently across rooms and venues with a unified solution built on Parlé microphones and Tesira processing.

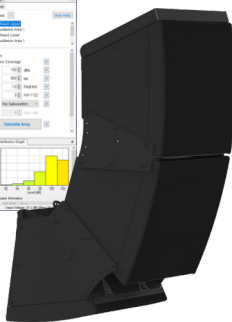
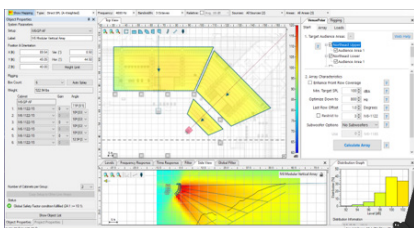




COMMUNITY LVH-900

The enhanced VenuePolar plugin for EASE® Focus 3 enables consultants and integrators to create fully customized asymmetric coverage patterns through an intuitive software interface, making precise system design faster and more accessible than ever. From houses of worship and performing arts centers to arenas and outdoor sports venues, VenuePolar helps deliver optimized coverage and exceptional performance in virtually any environment.

Enhanced VenuePolar also helps address the unique challenges of medium-sized venues, where traditional multi-cabinet line arrays may be visually intrusive or compromise sightlines.



KEY FEATURES:

- **NEW:** The more powerful VenuePolar plugin unlocks the full capabilities of steerable acoustics for every consultant and integrator. For the first time, fully custom asymmetric coverage can be designed through software—no specialist required.
- **NEW:** Reduced latency makes the LVH-900 ideal for live performance venues and broadcast applications where lip-sync timing and consistency are critical.

BIAMP BMA 360D CEILING TILE MICROPHONE

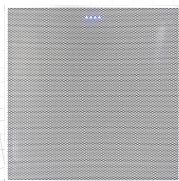
The BMA 360D is a next-generation ceiling tile microphone array designed to work with any Tesira DSP systems using Dante®. It delivers pure, unprocessed beam audio on individual Dante channels. With 12 configurable beams across the entire voice frequency range, the BMA 360D ensures natural, full-fidelity pickup in rooms of any size or configuration. Built-in power amplifiers and versatile mounting options make it easy to deploy in modern collaboration spaces and beyond, while maintaining premium performance for conferencing, camera tracking, and voice lift applications.



KEY FEATURES:

- **NEW:** Full integration with the Tesira ecosystem simplifies system configuration, commissioning, and control while enabling seamless operation with Tesira DSPs. Now Workplace Ready, the BMA solution can be monitored and managed through Biamp Workplace, configured with updated BMA software tools, and incorporated into room planning workflows through Workplace Designer for faster, more consistent deployments.
- **NEW:** Now available in black for darker ceilings.
- **NEW:** Plenum junction box for compliance with City of Chicago building codes.
- **NEW:** 625 mm grid adapter for tile ceilings in Germany and other markets
- Dante-enabled beam audio — Individual transmit channels for each beam plus a smart-switched output.
- Adaptive steering + preset or custom beam patterns for precise coverage across a wide range of room layouts via the Biamp BMA Configuration software.
- Exceptional performance with voice lift, camera tracking, and DSP-based room automation.
- Integrated power amplification — Configurable 4 × 15 W or 2 × 30 W outputs.
- Flexible mounting options — Fits 24 in and 600 mm ceiling grids; includes VESA pattern and hard-ceiling adapter compatibility.

 Certified for
Microsoft Teams



EVOKO KLEEO

Evoko Kleeo simplifies desk booking by bringing intuitive, real-time reservation capabilities directly to each workspace. Employees can instantly see availability, reserve desks in seconds, and manage bookings on the spot, while automated check-in options ensure spaces are used efficiently. With flexible installation and minimal infrastructure requirements, Kleeo delivers a scalable, user-friendly solution that enhances workplace efficiency and supports modern hybrid work environments.





KEY FEATURES:

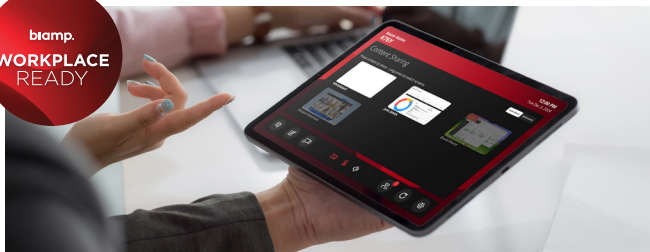
- **NEW:** For Zoom environments, the Kleeo is now integrated with Zoom Workplace Reservation for greater convenience.
- **NEW:** Reserve desks quickly by scanning a QR code directly from the Zoom mobile app.
- View desk availability instantly with clear, color-coded status indicators.
- Manage bookings at the desk with an integrated touch display for start, end, or extend functions.
- Signal focus time with a dedicated mode that visually indicates do-not-disturb status.
- Automate check-ins with built-in presence detection to eliminate unused reservations.
- Enable secure, simple access with RFID badge or proximity-based check-in.
- Deploy easily with Wi-Fi connectivity and flexible mounting options—no new cabling required.

MAX CONNECT

MAX Connect is a powerful collaboration solution that transforms any space into a bring-your-own-meeting (BYOM) room. Participants can use their own devices—now including full native support for both iOS and Android—to share and interact with content, control room AV equipment, and join UC meetings using their app of choice, including Microsoft Teams and Zoom. For larger venues, Auditorium Mode enables one-to-many presentations by broadcasting HDMI content to 200+ participant devices and room displays simultaneously. Featuring a modernized user interface with Biamp familiarity, MAX Connect delivers a consistent, cohesive experience across the Biamp Workplace ecosystem.

- Dual screen support enables MAX Connect to extend participant content onto two screens in a single meeting room—a common scenario in today’s collaboration environments.
- Connect up to 30 participants in a single session—ample capacity for large meetings and classrooms.
- Up to six pieces of content can be shared simultaneously: the digital whiteboard and content from as many as five presenters
- Built-in tools allow users to annotate shared content and the virtual whiteboard
- Collaboration sessions can be managed through the included handheld remote control, the optional Touch 8 MAX control panel, or a touch-enabled room display





FEATURE HIGHLIGHTS:

- **NEW:** Auditorium Mode broadcasts presenter content to 200+ participant devices and multiple displays with view-only controls.
- **NEW:** Dual QR Codes streamline the connection process for room guests while enhancing internal security.
- **NEW:** Android app delivers native screen sharing.
- **NEW:** Updated UI features a refreshed Welcome Screen and background library.
- Users can connect through a browser, desktop apps, standard casting protocols, or with an HDMI cable.
- Every participant can interact with the shared content on their own personal device—making it easy to zoom-in or focus on specific points of interest.
- The room's camera stream can be replaced by participants' own cameras to frame themselves, a wall-mounted whiteboard, or other objects.
- Included EasyConnect USB-C adapter offers support for wired BYOM meetings.

EASYCONNECT MPX 250

The EasyConnect MPX 250 is an innovative BYOM presentation system with integrated charging, cable management, and control of meeting room equipment. Simply connect the USB-C cable to your device and, with a simple press of a button, start sharing and using a room's AV peripherals.



KEY FEATURES:

- **NEW:** Network control for MPX 250 enables BYOM-activated, advanced room automations and simple touch-panel UC to BYOM switching.
- **NEW:** Designed for premium spaces, the optional MPX CRS USB-C spring-loaded cable retractor system replaces the cable bag and delivers a sleek, low-visibility installation that blends into existing furniture.
- **NEW:** The optional MPX 250 Retrofit Table Adapter bridges legacy tabletop cutouts to the smaller round opening required for the MPX 250—enabling a clean retrofit in an existing table with too large of a hole.
- Connect up to four MPX 250 units to adapt the needs for various room sizes.
- Shared internet via USB-C and dual display support.
- Easily share your screen and audio with full control of room equipment.
- Vivid and helpful colors let connected participants control who is sharing their screen and who has control of the connected in-room peripherals.
- Make a call using any of the most popular UC platforms like Microsoft Teams, Zoom and Google Meet.



EASYCONNECT MPX 250 DC



The EasyConnect MPX 250 DC expansion kit extends the power and flexibility of the EasyConnect MPX ecosystem, enabling seamless collaboration in larger or more complex meeting environments. Acting as a multi-unit hub, it connects up to four MPX 250 systems, allowing organizations to scale their conferencing capabilities without sacrificing simplicity or performance.

KEY FEATURES:

- Connect up to four MPX 250 systems to scale BYOM deployments for larger or more complex rooms.
- Centralize multi-unit connectivity with a single expansion hub for simplified system architecture.
- Extend MPX 250 power and flexibility without compromising performance or ease of use.
- Enable consistent user experiences across multiple connected spaces within the EasyConnect MPX ecosystem.

EASYCONNECT MPX 250 EXT 30

The EasyConnect MPX 250 EXT 30 extends MPX 250 connectivity between meeting room displays and conference tables, reducing cable routing constraints and enhancing ease of installation. The system includes the compact MPX 250 EXT wall-side connection box and a 30 foot MPX 250 Link cable with Kevlar reinforcement. Together, they enable flexible room designs from huddle spaces to boardrooms while maintaining full MPX 250 functionality. The MPX 250 EXT 30 integrates seamlessly with the MPX 250 base unit, delivering consistent BYOM connectivity across any room layout.



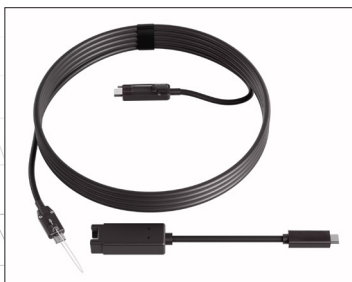
KEY FEATURES - MPX 250 EXT 30:

- Compact design — low-profile form factor for discreet behind-display mounting.
- Full feature pass-through that maintains all MPX 250 capabilities on the wall side.
- Seamless connection to room displays and AV equipment.
- Downstream connectivity — extends MPX 250 ports to display-side peripherals.
- Enables BYOM switching functions within any UC room system.



KEY FEATURES - MPX 250 LINK:

- USB-C Active Optic cable.
- Kevlar reinforced design supporting 200N pull-force makes it easy to pull through the conduit.
- Detachable electronics - minimal pull-connector simplifies in-wall installation.
- Steel wire integration offers built-in attachment point for easy pull-wire connection.



CAMBRIDGE QT X SERIES



Cambridge Qt X sound masking controllers offer both direct-field and in-plenum functionality to address the full spectrum of sound masking needs. Qt X controllers are available in 3-zone, 6-zone, and 8-zone models, and utilize existing direct-field and indirect emitters.

The Qt X platform is designed to seamlessly integrate with Tesira systems and NPX paging solutions to enable unified programming and deployment of sound management applications.



KEY FEATURES

- **NEW:** Qt X Zone Control transforms Qt X from a monitoring-only system into a dynamically adjustable acoustic management platform through Biamp Workplace and Workplace Command. Users can adjust masking, background music, paging, and ducking levels in real time using precision sliders, with immediate visual feedback—all without costly site visits.
- **NEW:** The Cambridge DS1339W-TAA is an in-plenum, indirect sound masking speaker that's built to meet City of Chicago building codes and TAA regulations. Manufactured in the U.S., the DS1339W-TAA features an all-metal enclosure and other specifications required for Chicago compliance.
- The Qt X As Built Report software feature automates the generation of comprehensive PDF documentation for complete Qt X sound masking system configurations, delivering clear information that's ideal for commissioning verification, facilities management, and system maintenance.
- Seamless compatibility with convenience paging microphones and background music sources.
- Support for up to 250 Qt X sound masking controllers on a single network.



biamp[™].

To learn more about
these products, scan
the code below.



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