WHERE TO GET STARTED

ROOM SIZE
Everyone has a different definition of what constitutes a small, medium, or large room or space. That’s where we can help. We’ve designed a series of DSP products targeted at different segments of the market, but with intentional overlap to provide flexibility. Below are some products to consider when designing your next project.

COLLABORATION SPACES
Capacity: 1-5 people

As the demand for collaboration spaces — or huddle rooms — increases, so does the need for a cost-effective conferencing solution for these small spaces. Our Devio product comes packed with conferencing technology. Its beamforming microphone provides 360° coverage of the room, tracking and intelligently mixing conversation in real time.

CONFERENCE ROOMS
Capacity: 5-15 people

A good conferencing solution is vital to every organization. Our TesiraFORTÉ VT4 devices support standard telephone service and/or VoIP conferencing, while the USB port enables direct integration with soft codec technologies. Available in an AVB or Dante™ compatible version — each with 4 inputs, 4 outputs, and 4 channels of AEC — our TesiraFORTÉ VT4 devices are built for truly collaborative communication.

MULTI-PURPOSE ROOMS
Capacity: 10-40*

Multi-purpose or multi-use spaces are becoming more prevalent, and Tesira is particularly adept at supporting situations requiring rapid reconfiguration capabilities. For these types of spaces, look to our larger 12X TesiraFORTÉ AV/C/VT models; each is designed and optimized to address a different business challenge, and is available in an AVB, non-AVB, or Dante compatible version.

LARGE GATHERING SPACES
Capacity: 20+*

Large gathering spaces like auditoriums can be acoustically challenging, and require a flexible AV system. Tesira SERVER-IO can easily support the analog I/O, sound reinforcement, and DSP needs for an auditorium, while TesiraLUX facilitates streaming video sources across the network. Tesira can also integrate with Dante microphones for a best-of-breed solution.

*We picked these numbers out of a hat. It’s a nice-looking hat, though.

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BIAMP OFFERS THE WORLD’S ONLY INTEGRATED, NETWORKED AUDIO AND VIDEO PROCESSING AND DISTRIBUTION PLATFORM.

With the addition of TesiraLUX for delivering 4K video over your network, Tesira supports both audio and video on a single platform, in a single software environment. No breakout boxes, no third-party controllers.

Sophisticated, adaptive DSP is at the core of what Biamp does and what Tesira delivers. With completely open programming and no restrictive predetermined signal flows, Tesira offers a powerful set of tools for creating innovative and efficient AV systems.

It’s simple.

HERE ARE SOME OF THE OTHER TESIRA FEATURES TO CONSIDER FOR YOUR NEXT PROJECT:

- Shared DSP means never buying more processing power than you actually need
- Single design software environment eliminates the need to learn additional software programs or find workarounds
- Compilation engine automatically translates your design into device-specific information
- Architectural flexibility allows you to design a system exactly the way you want to
- Guaranteed system transit latency and precise time synchronization for automated lip sync management
- Scalability that makes it easy to add endpoints or DSP without redesigning from scratch

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With a single networked platform, Tesira truly is enterprise-wide media made simple.

YOU ALSO GET:

INDUSTRY-LEADING TRAINING
We offer training courses across the globe, as well as self-paced online training courses for many of our product families.

EXCEPTIONAL TECHNICAL SUPPORT
You can reach our award-winning Support team from anywhere in the world. Dial 1-877-242-6796 (1-877-BIAMPXO) from the U.S. or Canada, or +1-503-718-9257 from elsewhere. You can also search for answers at support.biamp.com.

SUPERIOR PRODUCT RELIABILITY
We deliver products that are easy to install, maintain, and use. All Biamp DSP products are manufactured in our ISO 9001:2008-certified facility in Beaverton, Oregon, and include a 5-year warranty.

ON-TIME ORDER FULFILLMENT
Not only do you need a product that’s reliable, you need it to arrive on schedule. Biamp has one of the highest on-time delivery rates in the industry. Our order fulfillment cycle for both fixed and configurable products typically ranges from just 1-3 business days.