

## DATA SHEET

### BIAMP MRB-L-X400-C-TSCIP-T

LARGE MEETING ROOM BUNDLE WITH TESIRAFORTÉ X 400 AND WHITE CEILING MICROPHONES, UCC-LENOVO-TSC-IP UC COMPUTE FOR MICROSOFT TEAMS ROOMS



This bundle provides a complete audio solution for meeting rooms of up to 5m x 11m in size, including everything required to outfit a conference room to enable clear communication in every meeting.

The package includes Biamp's TesiraFORTÉ X 400 meeting room DSP, incorporating processing and network connectivity into a single device. It also features Biamp Launch to ensure that room deployments are lightning fast and 100% consistent, making for a fully optimized collaboration experience every time. Parlé microphones keep table clutter to a minimum and blend into the room, while still providing crystal clear audio pickup and LED mute indication to room users. Desono C-IC6 loudspeakers deliver superior audio clarity. The UC Compute is certified and pre-loaded with Microsoft Teams Rooms. A Biamp plug-in is available to enable room control using the ThinkSmart controller in the native Teams interface. This enhances the conference room experience and enables seamless integration with Biamp's Impera room control systems for advanced control capabilities.

## FEATURES

- Zero programming, and automated tuning with Biamp Launch
- Custom AEC enhances remote participant experiences
- Clear audio when multiple parties are talking
- Noise Reduction minimizes problem sounds such as air conditioning
- Speakers tuned for voice reproduction in conference room applications
- Microphone mute buttons and LEDs sync with UC

ARCHITECTS & ENGINEERS SPECIFICATION

The room bundle shall include all the necessary equipment and cabling to provision a 5m x 11m meeting room with conferencing audio capabilities in concert with a UC room system. This equipment shall be four ceiling mounted loudspeakers, two Beamtracking® ceiling mounted microphones, one integrated PoE+ powered amplifier, and one room hub and audio digital signal processor that shall connect all other devices to an Ethernet network via RJ-45 connectors. The system shall connect to a UC Codec via a USB interface. The room bundle shall make use of Biamp Launch for automatic device discovery and tuning. The room bundle shall be the Biamp MRB-L-X400-C

BIAMP MRB-L-X400-C-TSCIP-T SPECIFICATIONS

<p><b>Bundle Contents:</b></p> <p><b>Signal Processor:</b> (1) TesiraFORTÉ x 400 meeting room DSP</p> <p><b>Microphone:</b> (1) Parlé TCM-XA Ceiling Microphone with Amplifier (White) (1) Parlé TCM-XEX Extension Microphone (White)</p> <p><b>Loudspeakers:</b> (4) Desono C-IC6 Ceiling Loudspeaker (White)</p> <p><b>Accessories (Included):</b> (1) BPAK Mounting Accessory for Microphone Plenum Box (1) 25' (7.5 M) Plenum Cat 5e Cable (7) 10' (3 M) Plenum Cat 5e Cable (1) Room Deployment Instructions</p> <p><b>UC Compute:</b> (1) Biamp UCC-Lenovo-TSC-IP</p> <p><b>Optional Accessories (Not Included):</b> TB-1 Tile Bridge Kit Seismic Cable Adapter TCM-X-DK Plenum attachment for drywall ceilings</p>	<p><b>Bundle Specifications:</b></p> <p><b>UC Platforms Supported:</b> Microsoft Teams Rooms™</p> <p>NOTE: FOR INDIVIDUAL PRODUCT SPECIFICATIONS PLEASE CONSULT THE RELEVANT DATA SHEET ON BIAMP.COM</p>
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