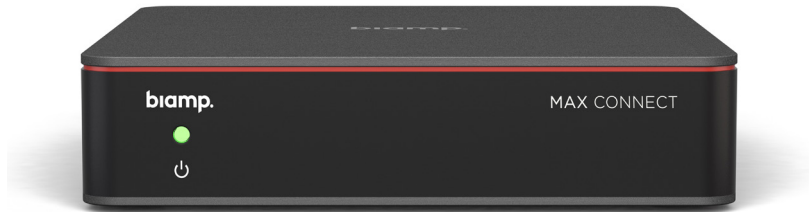


DATA SHEET

MAX CONNECT

COLLABORATION AND CONFERENCING HUB



MAX Connect is an easy-to-use collaboration hub that transforms spaces into powerful bring-your-own-meeting (BYOM) and presentation environments. Participants can share content, control room AV, and join UC meetings using the platforms and devices they already prefer. Designed for everything from meeting rooms and classrooms to training spaces and larger presentation environments, MAX Connect delivers a flexible collaboration experience that scales with the space.

FEATURES

- Up to six pieces of content can be shared simultaneously using the MAX app, browsers, native casting protocols (AirPlay, Googlecast), or via an HDMI or USB-C cable — from as many as five presenters and the built-in whiteboard
- Built-in tools allow users to annotate shared content and the virtual whiteboard
- Shared content is rebroadcasted to up to 30 participants' devices, letting them select, view, and annotate content on their own devices
- Participants can connect and control wirelessly any USB and HDMI room peripheral, allowing them to make UC calls using their favorite platform from their own device
- A participant who hosts a UC call can share all the content presented on the room display with remote participants
- During a UC call, participants can replace the room camera view with their device camera
- Support for dual displays provides more room for collaboration and content sharing, while ensuring visibility of all remote participants
- Collaboration sessions, including UC calls, can be managed through the included handheld remote control, the MAX Moderator App, or through a touch-enabled room display
- Connected Biamp AV peripherals can be controlled and, when compatible, optimized using Biamp Launch™* — all from MAX Connect interfaces
- Scale beyond standard meeting rooms to support training, teaching, and presentation spaces with MAX Connect Auditorium Mode
- Monitoring, updating, and configuring of MAX Connect and Biamp connected peripherals are available through Biamp Workplace
- The convenience of PoE+
- No subscriptions are required

AUDITORIUM MODE

MAX Connect supports collaboration across a wider range of spaces, including classrooms, training rooms, and presentation environments. Auditorium Mode turns MAX Connect into a one-to-many presentation hub, enabling presenters to broadcast content to the in-room display, up to 200 participant devices, and up to six additional displays. Auditorium Mode is enabled through a one-time per-device license.

MAX CONNECT SPECIFICATIONS

AV ports:		1 x HDMI in 2.0 1 x HDMI out 2.0 2 x USB 2.0 Type-A 1 x USB 3.0 Type-C	Overall Dimensions		
Network port:		1 x Gigabit ethernet with PoE 30W	Height:		1 inch (30 mm)
Power:		External power adaptor 12V, 2A DC	Width:		5 inches (132 mm)
WiFi:		WPA2-PSK Authentication	Depth:		5 inches (132 mm)
WLAN Standard:		2.4 Ghz 802.11b/g/n-5 Ghz 802.11a/n/ac	Weight (unit chassis):		1.2 lbs (0.538 kg)
Bluetooth handheld remote control:			Power Consumption		
Version:		4.2	Standby:		0.3W (12V/110mA)
Mode:		Bluetooth Low Energy	Max:		7W (12V/1700mA)
Frequency band:		2.4Ghz	Environmental		
Maximum Transmit Power:		2.45dBm	Temperature Range:		20°-60° C
Wireless range:		Up to 30ft (10 m)	Humidity:		10%-90 %
User's device recommended requirements:			Noise Level:		40-43dB (Background noise< 18db, 1M,mute room)
PC:		Intel® Core i7, 12th generation (or equivalent)	Compliance:		CB, HDMI, BQB, CE, FCC, RCM, REACH, RoHS, WEEE, CA65, SVHC233, TSCA
Mac:		Apple Silicon (M1 or later)			
iOS devices:		iPhone/iPad with A15 Bionic or later (2021 or newer)			
Android device:		Models with Qualcomm Snapdragon 888 (or equivalent) or newer (2021 or newer)			
Web browser:		Google Chrome, Microsoft Edge			
Operating System:		MAX Connect requires the latest available OS versions to ensure optimal compatibility and performance			

Biamp strives to improve its products on a continual basis. Specifications are therefore subject to change without notice.

INCLUDED WITH THE SYSTEM:

- Bluetooth handheld remote control
- Mounting plate with cable retainer
- External power supply with plug adapters
- EasyConnect USB-C Adapter
- EasyConnect USB-C Adapter Mounting Plate

INCLUDED APPS:

- MAX Desktop App (Mac, Windows)
- MAX Mobile App (iOS, Android)
- MAX Moderator App (Android)
- MAX Display App (Android)

ARCHITECTS & ENGINEERS SPECIFICATIONS

The collaboration hub shall be designed to let users present and collaborate using content from directly connected or network connected computers and mobile devices. The collaboration hub shall support content sharing from installed applications, supported web browsers, native casting protocols, HDMI, and USB-C connections. The collaboration hub shall support up to six simultaneous content streams, including whiteboard and annotation. The collaboration hub shall connect room USB and HDMI audio and video peripherals to participant devices for use with unified communications platforms and soft codecs. The collaboration hub shall provide one HDMI input port, one HDMI output port, USB connectivity for room peripherals, and support for one or two room displays. The collaboration hub shall connect to a network using an RJ-45 connector with PoE+ support or direct wireless connectivity. The collaboration hub shall support participant devices running Windows, macOS, iOS, and Android. The collaboration hub shall support moderation through a remote control, compatible application, or touch-enabled display. The collaboration hub shall support monitoring, management, and updates through Biamp Workplace. The collaboration hub shall be CE marked, UL listed, and compliant with the RoHS directive. The collaboration hub shall be the Biamp MAX Connect.

*Biamp Launch™ optimizes and tunes the system to the room's unique environment

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rev.0526

EASYCONNECT USB-C ADAPTER

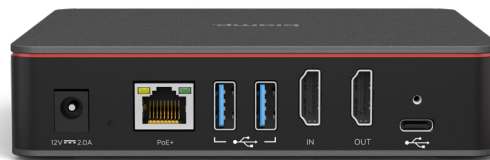


USB-C



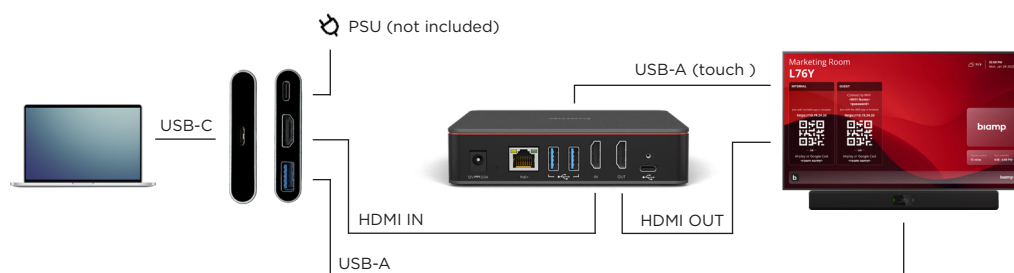
USB-A, HDMI, USB-C PD

MAX CONNECT BACK PANEL:



COMBINED USAGE - MAX CONNECT AND EASYCONNECT USB-C ADAPTER

Wired BYOM



Dual HDMI display

