DATA SHEET PARLÉ VBC 2800 CONFERENCING VIDEO BAR



The Parlé[™] VBC 2800 is an all-in-one conferencing bar featuring Biamp Audio Intelligence and Biamp Video Intelligence that delivers high performance AV experiences across all meeting spaces up to and including large conference rooms.

The VBC 2800 features a dual 50 MP + 8 MP ePTZ camera system that clearly sees everyone, even further down long conference tables. The ePTZ system also features up to 16x digital zoom, and AI auto framing technology automatically switches between ultrawide and wide-angle cameras for the best shot. With integrated Acoustic Echo Cancellation (AEC) and AI Noise Reduction, the VBC 2800 uses a 27-microphone array and Biamp Beamtracking[™] technology to actively track and intelligently mix conversations from around the room.

The VBC 2800 also features Biamp Launch™, an automated tuning system that optimizes the audio to each unique conferencing space.

FEATURES

- Beamtracking technology actively tracks and intelligently mixes conversations
- Al noise reduction algorithm for clear voice reproduction
- Low distortion smart speakers
- Biamp Launch for one touch automatic tuning
- LED indications for mute status and camera activity
- Discrete output for Assistive Listening Systems
- Analog audio input

- Dual 4K ePTZ camera system that can stream 2160p @ 30fps
- Ultrawide angle 120° horizontal field of view
- 50 MP wide angle lens with 86° horizontal field of view
- Electronic Pan/Tilt/Zoom with 16x zoom
- Auto framing technology to keep participants in frame
- Automatic privacy shutter
- Ethernet connection for monitoring and control
- Table and wall mounts included, display mount optional

ARCHITECTS & ENGINEERS SPECIFICATION

The conferencing video bar shall be designed to work with soft codec conferencing systems. The conferencing video bar shall include a 27-element digital microphone array. The conferencing video bar microphones shall offer multidirectional beamforming and automatic signal tracking capabilities. The Beamtracking technology shall operate in conjunction with acoustic echo cancellation technology (AEC) in accordance with US Patent 9659576. The conferencing video bar shall have two low distortion speakers. The conferencing video bar shall include dynamic bass enhancement and distortion compensation technology. The conferencing video bar shall support Biamp Launch, an automated audio setup process that optimizes audio output levels after physical installation is complete. The conferencing video bar shall be equipped with a dual camera system having a 120° field-of-view. The conferencing video bar shall include a camera with 16x zoom and electronic pan, tilt, and zoom (ePTZ) using a 50 megapixel image sensor. The conferencing video bar shall include auto framing capabilities that adjusts the ePTZ to intelligently track users. The conferencing video bar shall provide a RJ-45 port for monitoring and control. The conferencing video bar shall provide a 3.5mm connector to serve as a discrete output for Assistive Listening and analog audio input. The conferencing video bar shall be mountable on a tabletop, wall, or display. The conferencing video bar shall be CE marked, UL listed, and compliant with the RoHS directive. Warranty shall be three years. The conferencing video bar shall be the Parlé[™] VBC 2800.



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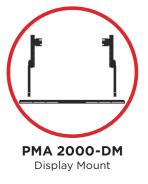
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PARLÉ VBC 2800 SPECIFICATIONS

Microphone Technology:27-Element Digital Array Frequency Response (JO Hz - 20 kHz):-10 dBFrequency Response (100 Hz - 8 kHz):-10 dBPolar Pattern:Active Beamforme (10 kHz, 94dB SPL, A-Weighted):69 dBPickup Range (25dBA noise floor):> 23 feet (7 m)SNR (@ IkHz, 94dB SPL, A-Weighted):69 dBMaximum SPL (@ IkHz, THD < 10%):130 dBMaximum SPL (@ IkHz, THD < 10%):130 dBSensitivity (@ Ipa):> -37 dBFS ± 148 kHzMicrophone Data Rate Output:48 kHzMicrophone Data Rate Output:48 kHzAudio Processing:AEC (Acoustic Echo Cancellation)Noise Reduction:Al filterDAUL CAMERA SYSTEM150°Ultrawide Lens150°Dagonal FoV:122°Vertical FoV:88°Focus:FixedMide Angle Lens60 degDiagonal FoV:100 cmMaziomin Focus Distance:100 cmMazoom:50 MegapixdMazoom:50 MegapixdMazoom:50 MegapixdMazoom:50 MegapixdMazoom:50 MegapixdMazoom:60°Mazoom:50 MegapixdMazoom:60°Mazoom:60°Mazoom:60°Mazoom:60°Mazoom:60°Mazoom:60°Mazoom:60°Mazoom:60°Mazoom:60°Mazoom:60°Mazoom:60°Mazoom:60°Mazoom:	MICROPHONES		LOUDSPEAKERS
Polar Pattern:Active Beamformed Pickup Range (25dBA noise floor):> 23 feet (7 m)SNR (@ 1kHz, 94dB SPL, A-Weighted):69 dB Indicators:Maximum SPL (@ 1m):90 dB (continuous)Maximum SPL (@ 1kHz, 1HD < 10%):130 dB Indicators:96 dB (peak)Maximum SPL (@ 1kHz, 1HD < 10%):130 dB1Hd (@ 1m):90 dB (continuous)Sensitivity (@ 1Pa):> -37dBFS ± 1dBSensitivity (@ 1m, 2.83V):84 dBMicrophone Data Rate Output:48 kHz44 dBTHD (@ 1kHz):< 0.2%Audio Processing:AEC (Acoustic Echo Cancellation)AEC (Acoustic Echo Cancellation)Noise Reduction:AI filterDAUL CAMERA SYSTEMUltrawide LensUltrawide LensUsB 3.0:R1-45 with Ethernet (CatSe or better)Diagonal FoV:122°Asistive Listening Feed:1x 3.5mm mono unbalancedFocus:Fixed00ever Sources00ever SourcesDiagonal FoV:100°100-240VAC 50/60Hz60WVertical FoV:80°0verall DimensionsHeight:3.9 inches (100 mm)Mide Angle Lens0030' inches (940 mm)00 for .00 Adw m)00 for .00 Adw m)Diagonal FoV:100°80°0pertin:2.5 inches (64 mm)Vertical FoV:69°96 beth:2.5 inches (64 mm)Maz Zoom:1Kautorfaming capabilities Electronic Pan/Tilt/Zom00 for .000 m)Nithue:Max Zoom:100' Controlled0perating Temperature:3.2 · 104° F (0 · 40° C)Minimum Focus Distance:300 cm100 controlled0perating Temp	Microphone Technology: 27-Element Digital Array		Frequency Response (57 Hz - 20 kHz): -10 d
Pickup Range (25dBA noise floor):> 23 feet (7 m)Rated Maximum SPL (@ 1m):90 dB (continuous)SNR (@ 1kHz, 94dB SPL, A-Weighted):69 dB96 dB (peak)Maximum SPL (@ 1kHz, THD < 10%):130 dB96 dB (peak)Indicators:Mute Indicator96 dB (peak)(Green/Red/Off LEDs)Sensitivity (@ 1m, 2.83V):84 dBSensitivity (@ 1Pa):> -37dBFS ± 1dB66 dB (rest factor, HPF @ 60 Hz):20WAudio Processing:AEC (Acoustic Echo Cancellation)Noise Reduction:AI filterDAUL CAMERA SYSTEMUSB 3.0:N Type CUltrawide Lens150°Horizontal FoV:150°Yertical FoV:88°Image Sensor:8 MegapixelFocus:FixedDiagonal FoV:10°Max Zoom:3xWide Angle Lens10°Diagonal FoV:66°Portical FoV:66°Max Zoom:50 MegapixelFocus:FixedMinimum Focus Distance:10°Minimum Focus Distance:50 MegapixelFocus:FixedMax Zoom:10°Max Zoom:10°Max Zoom:10°Max Zoom:10°Horizontal FoV:66°Yeitcal FoV:67°Max Zoom:10°Horizontal FoV:60°Max Zoom:10°Horizontal FoV:60°Max Zoom:10°Horizontal FoV:60°Positioning:Autoframing capabilitiesPocus:Fixed <th>Frequency Response (100 H</th> <th>Iz - 8 kHz): -10dB</th> <th>Nominal Beamwidth (H x V): 180° x 180</th>	Frequency Response (100 H	Iz - 8 kHz): -10dB	Nominal Beamwidth (H x V): 180° x 180
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UVC controlled Compliance:	Positioning.	- · ·	Altitude: 0-10,000 ft (0-3000m) MS
ECC Part 15B (USA)			Compliance:
Indicators: Camera Active Indicator I	Indicators:	Camera Active Indicator	FCC Part 15B (USA
(White/Off LED) CE Marked (Europe)			
Supported Video Resolutions: 720p @ 30 fps UL and C-UL listed (USA and Canada)	Supported Video Resolution		•
1080p @ 30 fps RoHS Directive (Europe)			
2160p @ 30 fps REACH (Europe)			REACH (Europe

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

OPTIONAL ACCESSORIES



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