

## RXV80 Stand-alone Video Collaboration Bar

The AudioCodes RXV80 stand-alone video collaboration bar delivers an intuitive meeting room experience in video-enabled meeting rooms, and is especially designed for huddle rooms. Integrated processing capabilities deliver unified communication in a standalone device, enabling remote participants to see and hear everyone in the room with outstanding video image clarity and enhanced voice quality.



Developed in partnership with Dolby®, the RXV80 overcomes challenging lighting conditions and variations in room dimensions to capture every detail as if you were actually there. Intelligent Acoustics™ enable full room pickup, ensuring incredible voice quality that enhances quiet and distant voices while isolating every speaker regardless of external disturbances from beyond the room's confines. The resulting meeting experience empowers every participant to collaborate - unhindered by meeting room shape, size, or wall texture.

## Intuitive Meeting Room Experience Designed for Video-Enabled Huddle Rooms



### Wide-angle 4K Camera & HDR Video Mapping

Cover a 110° viewing angle capturing every seat in the room even in tight spaces with challenging lighting conditions



### Seamless Integration with Leading UC Platforms

Enable quick and easy deployment, installation, and moderation with click-to-join functionality for both video-enabled collaboration and voice-only conference calls.



### Intuitive & Cost-effective Meeting Experience

Leverage touch controller and existing TV speakers without relying on personal devices such as laptops or phones.



### Operational Efficiency

Enhance meeting experience with centralized management, monitoring, and continuous productivity.



### Dynamic Levelling & Intelligent Acoustics™

Boost quiet or distant voices while distinguishing speech from noise.

Specifications	
<b>Video capabilities</b>	Ultra HD 4k Image Sensor 1/1.8" CMOS Super-wide Angle Horizontal Field of View: 110° Lens: Fixed focus, f/1.8 aperture HDR video mapping EPTZ capable H.264 Baseline and High Profile Output Resolution: 1080p Frame Rate: 30 fps
<b>Audio</b>	Full duplex, noise suppression, acoustic echo cancellation, voice separation Audio output through HDMI (developed in partnership with Dolby) 4X beamforming microphone array Voice pickup range: 4.5m (15ft) Audio frequency: G.711a/G.711u/G.722/G.729ab/Opus Audio range: Super wideband, 160Hz – 16kHz
<b>Device Interfaces</b>	Single HDMI output to TV HDMI input (roadmap) USB 3.0 host ports (x2) Wi-Fi (dual band support) Bluetooth (BLE support) Network: 10/100/1000 Mb (RJ-45) network interface Kensington lock Supports tripod mounting
<b>Network provisioning</b>	TCP/IP (IPv4), DHCP/ static IP; Time and date synchronization via SNTP; VLAN support; QoS support: IEEE 802.1p/Q tagging (VLAN), Layer 3 TOS and DSCP RTCP support: (RFC 1889) IP address configuration: TCP/IP (IPv4), DHCP/static IP Time and date synchronization: SNTP QoS support: IEEE 802.1p/Q tagging (VLAN), Layer 3 TOS and DSCP RTCP support: (RFC 1889)
<b>OS</b>	Android 9.0
<b>UC platform support</b>	Microsoft Teams Intuitive meeting experience with calendar integration and click-to-join (one-touch or proximity join experience)
<b>Security</b>	Encryption: TLS (Transport Layer Security), SRTP encryption for media, AES256 Network Access Control: IEEE 802.1x Built-in certificate
<b>Single unit box</b>	Weight: 1.661Kg Dimension: L375xW157xH146mm



**International Headquarters**  
 1 Hayarden Street, Airport City  
 Lod 7019900, Israel  
 Tel: +972-3-976-4000  
 Fax: +972-3-976-4040

**AudioCodes Inc.**  
 200 Cottontail Lane, Suite A101E,  
 Somerset, NJ 08873  
 Tel: +1-732-469-0880  
 Fax: +1-732-469-2298

Contact us: [www.audiocodes.com/contact](http://www.audiocodes.com/contact)  
 Website: [www.audiocodes.com](http://www.audiocodes.com)

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