

Speaker Tracking 4K Video Soundbar



AMC-G309UV2 speaker tracking 4K video soundbar integrates camera, mics, and speakers in one design. It employs our latest AI algorithm for auto framing and speaker tracking, delivers 4K UHD video for your video conference needs

Auto Framing, & Speaker Tracking

- Support electronic PTZ;
- Precise and smooth auto framing based on deep learning;
- Efficient and precise speaker tracking function, giving a close-up image shot on speaker(s).



4K UHD Video With 110° , Super Wide HFOV

- 4K@30 fps ultra HD video giving superb image;
- 110° HFOV with no video distortion, full coverage of the meeting room.

All-in-one Design With USB3.0

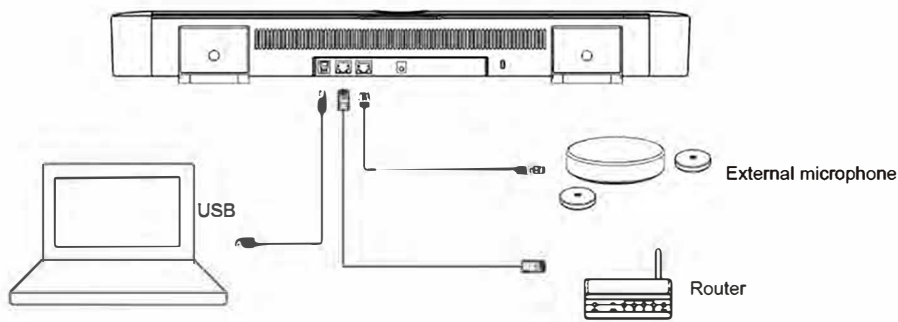
- Integrates camera, mics, and speaker in one design;
- Built-in high-sensitivity mic array with excellent ANC, AEC and AGC, pick-up range up to 5 meters;
- USB3.0, standard UVC/UAC, MJPEG/H.264/H.265.



Compatible with:



Connections



Technical Data

Model	AMC-G309UV2	MJPEG	Video resolution:4K@30/25, 1920x1080@30/25, 1280x720@30/25, 640x360@30/25
Image Sensor	1/2.8" 4K CMOS, 8.46MP	H.264	Video resolution:4K@20, 1920x1080@30/25, 1280x720@30/25, 640x360@30/25
IRIS	F2.2	H.265	Video resolution:4K@20, 1920x1080@30/25, 1280x720@30/25, 640x360@30/25
Focal Length	f=2.1mm	YUV	Video resolution:1920x1080@5, 1280x720@12, 640x360@30/25
Digital Zoom	4X	Other	
Field Of View	Horizontal: 110°, Vertical: 74°	Intelligent Function	Auto Framing, Speaker Tracking,
EPTZ	Auto framing, speaker tracking	Network Interface	RJ-45, 10/100/1000M
Min Focus Distance	50cm	Mic Extension	Support
Min Illumination	50Lux	Remote Control	Yes
Video Output Format	4K@30fps	General	
Exposure	Auto, Manual, Shutter Priority	Power	DC12V
White Balance	Auto, Manual, Trigger	Power Consumption	<8W
Digital Noise Reduction	2D, 3D	Relative Temperature	0°C ~ + 40°C
Image Flip	Flip, Mirror	Working Humidity	10%~ 90%
Audio		Storage Temperature	-20°C ~ +60°C
Built-in Mic	4MIC array	Dimensions	603 mm×74 mm×95 mm (L×W×H)
Pick-up Distance	5meters	Net Weight	1.66kg
Audio Process	AEC, ANC, AGC	Color	Black
USB Interface			
USB	1xUSB3.0, Type B. support UVC 1.0, MJPEG/H.264/H.265/YUV, UAC		

