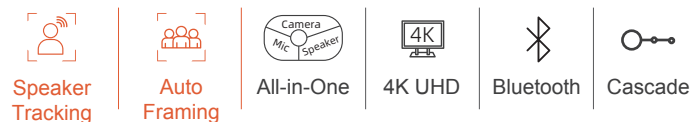


# 4K Video Soundbar

## AMC-G309UV2



## Features

- Integrated design of video cam, microphones and speakers, easy setup of remote video conference;
- Smart and precise positioning of speaker and auto framing, giving best view of speaker and all attendees;
- 4K UHD video for superb experience;
- HFOV up to 110°, full cover of meeting room;
- Built-in high-sense mic array, pickup range up to 5 meters, supporting AGC, AEC, ANC;
- Supporting 2 external cascade microphones to extend pickup range up to 12 meters;
- Speaker with Passive diaphragm design with enhanced bass experience;
- USB3.0 interface, supporting MJPEG/H.264/H.265 data;
- Built-in Bluetooth for easy connection of external devices;
- Compatible with main cloud platforms such as Zoom and Microsoft Teams etc.;
- Equipped with bracket for TV installation.

## Technical Data

### Camera

**Image Sensor**  
1/2.8" 4K CMOS, 8.46MP

**Iris**  
F2.2

**Focal Length**  
f=2.1mm

**Digital Zoom**  
4x

**FOV**  
Horizontal: 110°, Vertical: 74°

**EPTZ**  
Support

**Min Focus Distance**  
50cm

**Video Output Format**  
4KP30

**Exposure**  
Auto, Manual, Shutter Priority

**White Balance**  
Auto, Manual

**DNR**  
2D/3D

**Image Flip**  
Flip/Mirror

### Audio

**Built-in Mic**  
4 MIC array

**Pick-up Distance**  
5 meters

**Audio Process**  
AEC/ANC/AGC

### USB

1xUSB3.0, Type B. Support UVC 1.0  
MJPEG/H.264/H.265  
MJPEG: 4KP30/P25, 1080P30/P25, 720P30/P25, 360P30/P25  
H.264: 4KP20, 1080P30/P25, 720P30/P25, 360P30/P25  
H.265: 4KP20, 1080P30/P25, 720P30/P25, 360P30/P25

### EPTZ

**EPTZ**  
Support

### Other

**Network Interface**  
RJ45, 10M/100M

**Remote Control**  
Support

**Mic Extension**  
Support

### General

**Power**  
DC12V; <8W

**Dimension (L×W×H)**  
603mm×74mm×93mm

**Operating Temperature**  
0°C ~ +40°C

**Storage Temperature**  
-20°C ~ +60°C

**Weight**  
≤2kg

### Microphone EM1

**SNR**  
69dB

**Pick-up Distance**  
3 Meters, 360°

**Cascade Number**  
Support up to two

**Dimensions (L×W×H)**  
90mm×90mm×36mm