

## 4K Camera Microphone Module HB-CA08E



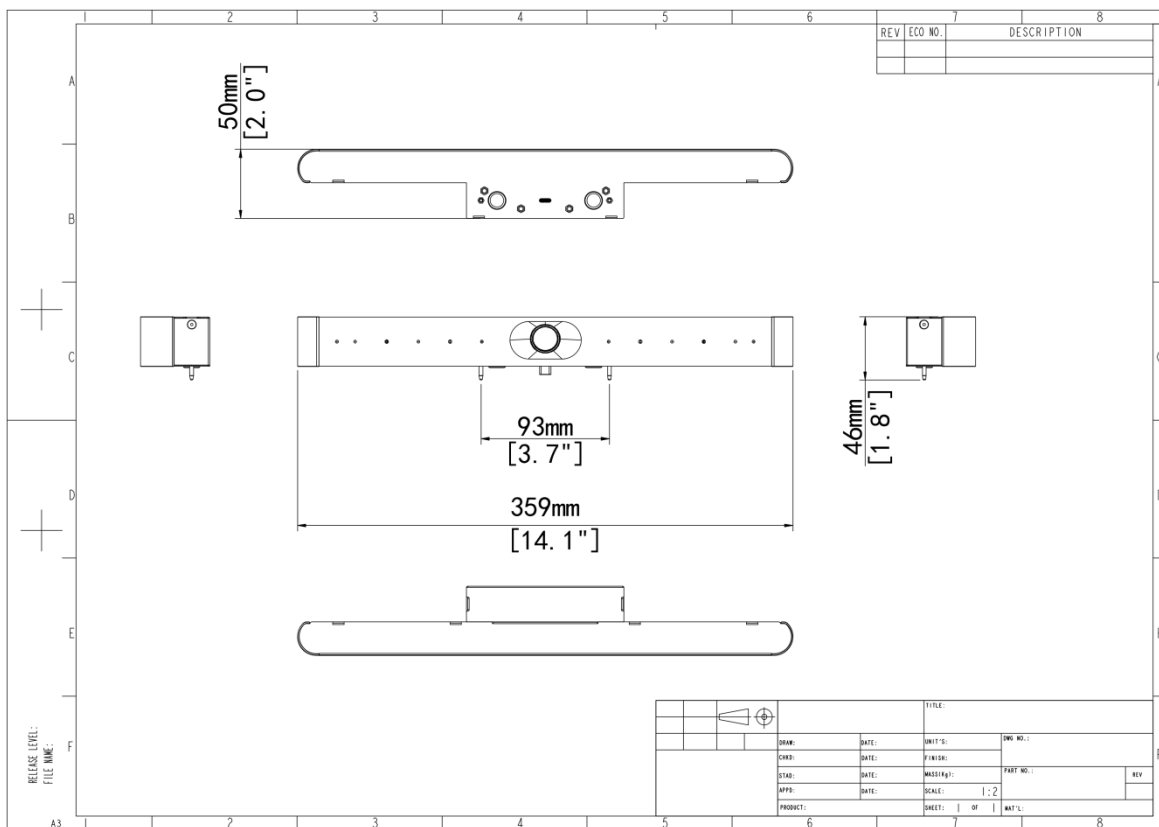
### Features

- Professional 4K HD camera for immersive remote collaboration.
- The built-in correction algorithm controls distortion within 2% under a wide field of view.
- Achieves stunning picture quality with professional sensor.
- Built-in WDR anti-backlight algorithm, adaptive to bright and dark environments.
- LED indicator for the camera module helps prevent information leakage.
- The camera module can be unplugged when needed to protect the confidentiality of the meeting.
- The camera module has a 112° super-wide-angle lens with wide coverage.
- Adopting 15° downtilt angle, the lens can capture the focus of the conference and improve the meeting experience.
- Omni-directional 8-microphone array with 8-meter pickup distance.
- The microphone supports echo cancellation, auto gain, and noise suppression.
- The camera supports auto framing, speaker tracking and muti-window close-up

# Specifications

Model	HB-CA08E
Camera	
Camera Resolution	Windows: 8MP Android: 8MP
Sensor Pixel Size	1.45 x 1.45 (um)
FOV	Diagonal: 112.7°
Distortion	≤2%
Auto Framing	Support
Muti-window Close-up	Support
Speaker Tracking	Support
Microphone	
Microphone	Omni-directional 8-microphone array
Pickup Angle	180°
Pickup Distance (m)	8
Pickup Capacity	Beamforming , Reverberation Suppression, Auto Gain Control , Auto Echo Cancellation
General	
Product Dimensions (W × H × D) (mm)	359 x 50 x 46

# Dimensions



## Ordering Info


Product Model	Description
HB-CA08E	Pluggable 4K Camera And MIC Module

# Unlimited New View

## Zhejiang Uniview Technologies Co., Ltd.

 <http://www.uniview.com>

 [overseasbusiness@uniview.com](mailto:overseasbusiness@uniview.com); [globalsupport@uniview.com](mailto:globalsupport@uniview.com)

 No. 369, Xietong Road, Xixing Sub-district, Binjiang District, Hangzhou City, 310051, Zhejiang Province, China



©2023-2025 Zhejiang Uniview Technologies Co., Ltd. All rights reserved.

\*Product specifications and availability are subject to change without notice.

Despite our best efforts, technical or typographical errors may exist in this document. Uniview cannot be held responsible for any such errors and reserves the right to change the contents of this document without prior notice.