






## A100 Audio Gateway

The A100 Audio Gateway provides synchronized audio with video, two-way audio with broadcasting, glass break detection, and more.



## Get Intelligent Audio Analytics

The A100 introduces intelligent audio analytics to Rhombus and doubles as a primary connection hub for Rhombus Sensors, delivering greater insight flexibility. Pair with any Rhombus camera to capture audio with synchronized video, and receive real-time alerts triggered by abnormal audio events. With its built-in speaker and microphone, two-way communication is a breeze, and you can even connect external audio devices for broadcasting messages at scale.

-  Starting at \$349 (MSRP USD)
-  Capture synchronized audio
-  Broadcast pre-recorded or live messages
-  Real-time alerts based on audio triggers
-  Backed by a 10-year warranty



## A100 Specs

- Dimensions:** 118mm (4.64in) x 50.8mm (2in)
- Format:** WebM (OPUS), MP4 (AAC)
- Ethernet:** 10/100 Mbps, MDI/MDX Auto Sensing
- Power-over-Ethernet:** Standard 802.3af for one-cable installation
- Power Consumption:** Max 13 watts
- Onboard Storage:** 64GB
- Internal Microphone:** Omni-Directional (94dB SPL @ 1KHz / 100Hz – 10,000Hz);
- Internal Speaker:** 82.5dB +/- 3dB
- External Audio:** 3.5mm microphone input jack; 3.5mm speaker output jack
- Wireless:** Bluetooth
- Baseline, steady state:** 2— 10 Kbps
- Live streaming:** 52 Kbps
- Temperature:** 10° to 50°C (50° to 122°F).
- CE, FCC, NDAA, TAA Compliant**
- Rhombus Sensor Network Compatible**