

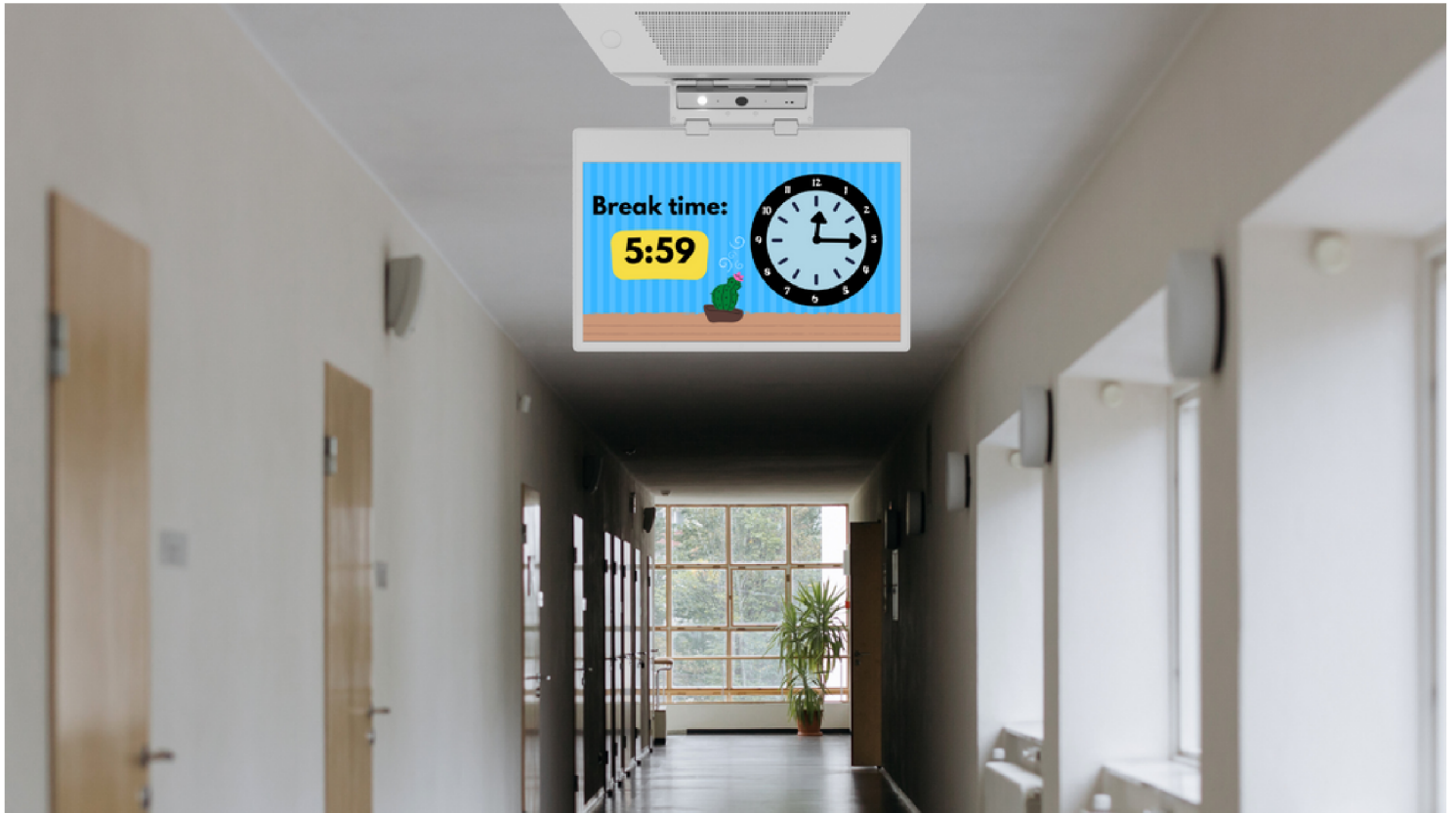


WORLD'S FIRST MODULAR IP SPEAKER

Omni Directional with Cameras, Sensors and Displays

Empowering Innovation for
Safer, Smarter Facilities





Experience crystal-clear audio and visuals

Quicklert's IP Speakers are a reliable solution for easy and effective communications across any building. Beyond their primary function, these speakers can be enhanced with additional modules, broadening their utility and safety features, such as an array of sensors, AI cameras, and a dual-sided display.

State-of-the-art Design

Enhance modern interiors with a powerful functionality.

Audio/Video Broadcast

Broadcast live audio/video to all QBOX devices.

Environmental Sensors

Enable proactive measures for a healthier environment.

Powered Over Ethernet

Ensure cost-effective, flexible, and secure installations.

HDMI Connectivity

Connect an IP speaker to display for visual streaming.

Crystal-Clear Sound

High-fidelity sound surpasses traditional speakers.

Unicast and Multicast

Supports G711, VP8, and more streaming protocols.

Bell Schedule


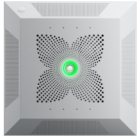
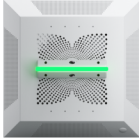
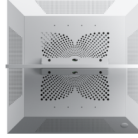
Simplified bell scheduling and it's management.

Remote Monitoring

Easily monitor any area of your organization, visually and audibly.

IP SPEAKER

Models Comparison

				
Model	ODB (Base IP Speaker)	ODBS (Sensors)	ODBSC (Sensors & Cameras)	ODBSCD (Sensors, Cameras & Displays)
Speakers	✓	✓	✓	✓
Microphone	✓	✓	✓	✓
Sensors		✓	✓	✓
Camera			✓	✓
Dual Sided Display				✓

ODB

Our ODB model is an essential, reliable IP speaker, delivering two-way communication with the addition of a LED indicator for visual notifications. Recommended for areas with lower foot traffic or in need of basic communication, such as storage closets and utility rooms.

ODBSC

The ODBSC model goes a step further, integrating an AI camera for real-time visual monitoring and threat detection. Its advanced security capabilities make it an ideal choice for areas requiring robust surveillance, such as entrances or hallways.

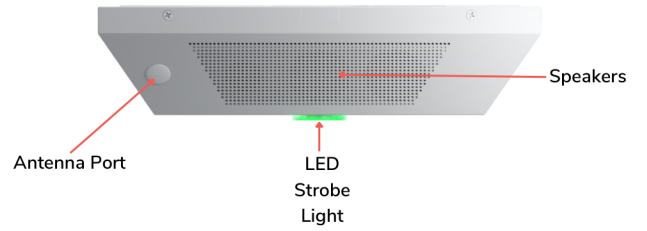
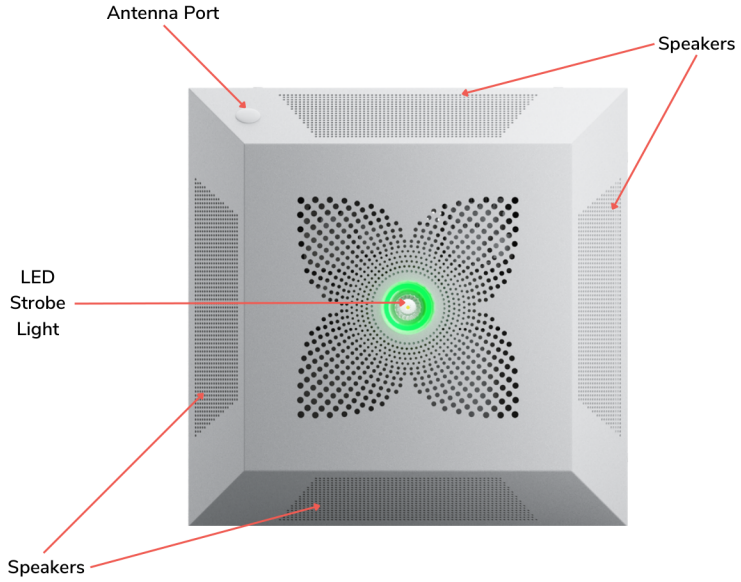
ODBS

Building upon the solid foundation of the ODB, the ODBS model includes advanced sensors, capable of detecting various incidents like fires, vape, and noise. It offers a balance of security and privacy, making it perfect for areas requiring discreet monitoring, such as bathrooms or private offices.

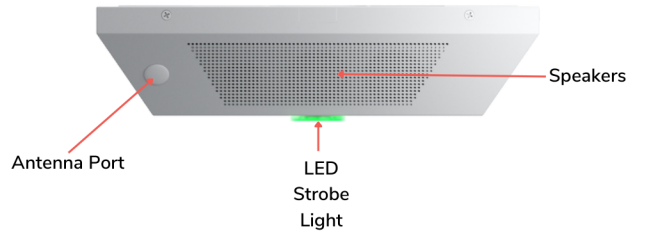
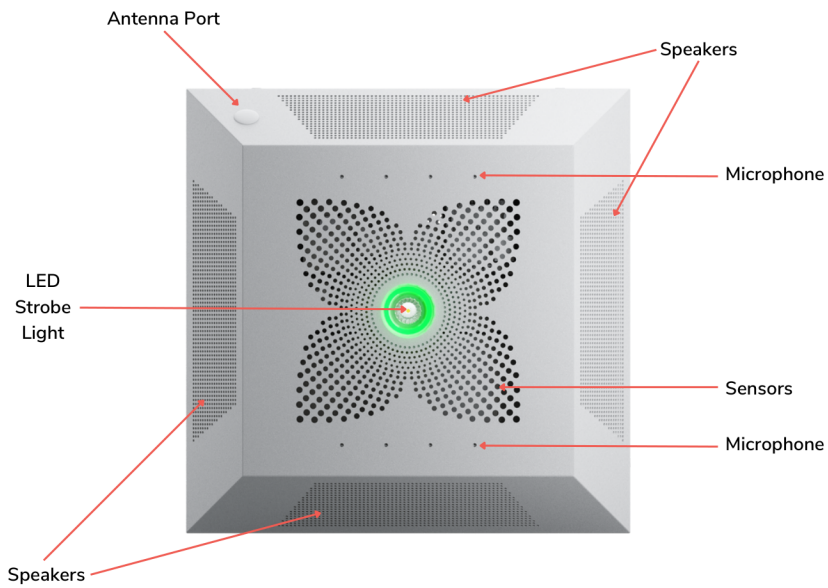
ODBSCD

The ODBSCD is our flagship model, offering the highest level of security and communication. It incorporates all the features of the ODBSC, with the addition of a dual-sided display for relevant, dynamic content. This is best suited for high-traffic areas where public information dissemination is key, such as hallways, lobbies, or cafeterias.

IP SPEAKER
External Components



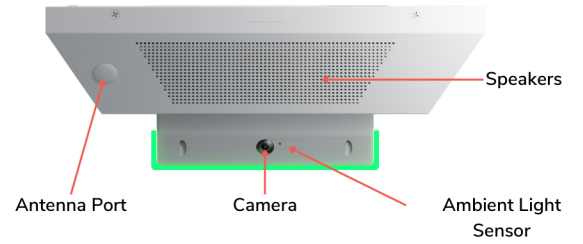
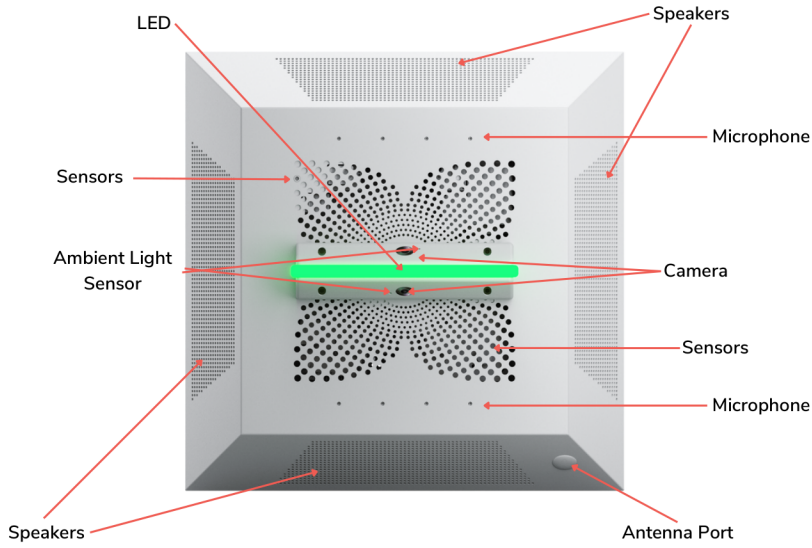
ODB (Base IP Speaker)



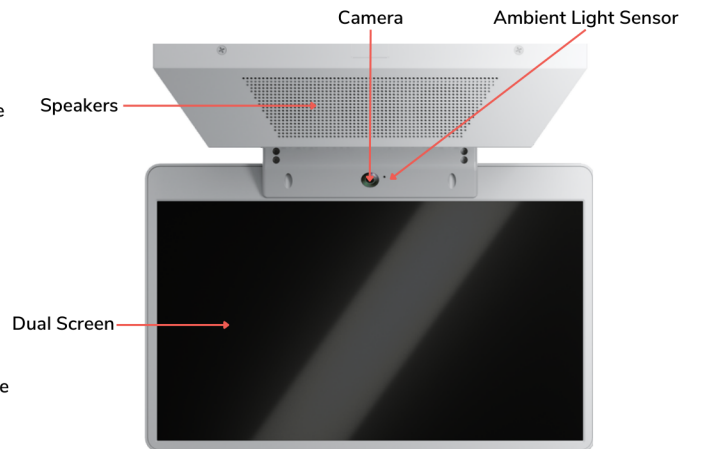
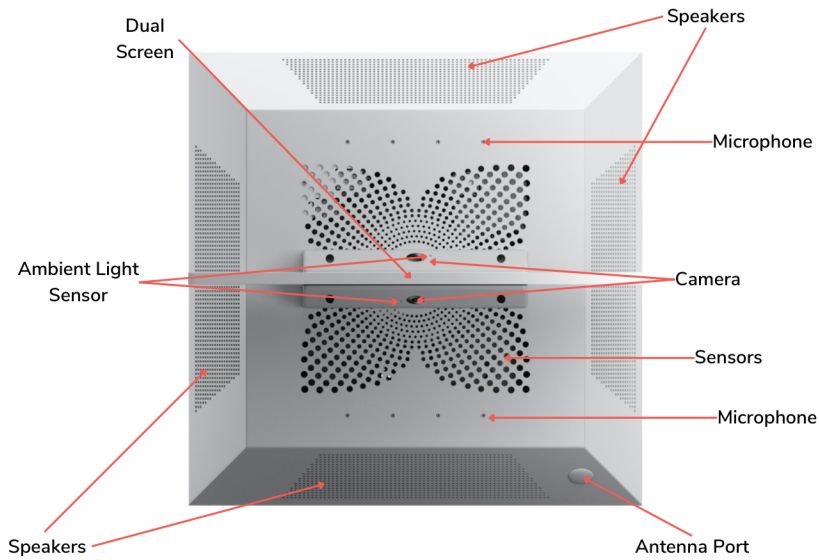
ODBS (Sensors)

IP SPEAKER

External Components



ODBSC (Sensors & Cameras)



ODBSCD (Sensors, Cameras & Displays)