

ai+connectTM

unified ai... *simplified*

The first unified communications product designed to leverage the full power of Conversational AI. The new AI Connect Bar combines the industry's best microphones with a tuned, amplified speaker system into one sleek peripheral with a single USB connection to seamlessly attach to most All-in-One (AiO) touchscreen computers and kiosks.



Engineered for Clear Communication

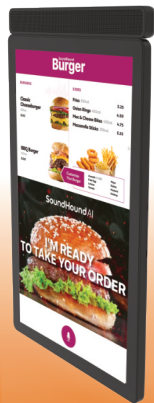
Elevate your customer experience with a unified, high-performance Speaker and Microphone System designed for precision voice reproduction, seamless installation, modern aesthetics.

Designed for Seamless Integration

- Sleek, low-profile design blends effortlessly onto industry leading All in One (AiO) Touchscreen computers and kiosks.
- Quick installation and easy alignment, saving time and reducing cost in the field.
- Built for AiO Touchscreens, Kiosks, Digital Signage, POS and Self-Checkout systems.
- Modular mounting system for Elo EdgeConnect, Lenovo, LG, Microtouch, Zebra Generic Kiosk, and more.
- Supports all popular PCs and media players and is certified on Elo Intel Backpack, Elo Android Backpack, BrightSign and Velasea NUC.

Key Function & Features

- Full-range speaker module with tuned enclosure
- High-sensitivity directional microphone
- Integrated noise suppression design
- Plug-and-play installation
- Compact, durable, and tamper-resistant





Superior Acoustic Performance

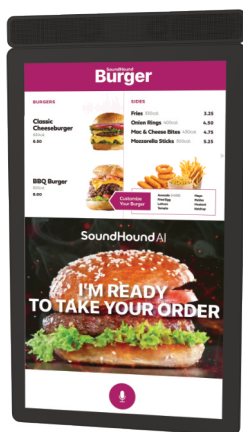
- Developed in collaboration with an industry leading team this system features highly optimized audio components delivering exceptional clarity and intelligibility, even in high-traffic environments.
- Tuned for natural voice reproduction with enhanced noise rejection and reduced distortion, ensuring clear communication everytime.
- Speakers designed to provide rich and intelligible voice playback in noisy environments.
- Low speaker playback power consumption.

Advanced Beam Forming Technology

- Powered by a proprietary beam forming architecture optimizing sound dispersion while reducing unwanted resonance.
- Stereo microphone digital beam forming for directional sensitivity.
- Low voice distortion and minimal digital artifacts in high noise conditions.
- Robust adaptive algorithms, with no field tuning required.
- The result: consistent coverage, improved echo canceling, and intelligible speech for both AiO touchscreens and kiosk systems.

Markets & Applications

- Quick Serve Restaurants
- Healthcare & Hospitality Check-in
- Interactive Retail Kiosks
- Digital Signage
- Directory & Way-finding
- Drive-Thru Systems
- Transportation & Ticketing



Let your voice be heard - Clearly and Confidently