

All of these companies will be located in suites on the 10th floor of the Venetian Hotel during CES 2024 January 9 – 12. Suite numbers to be announced soon. *Join us!*

dB Enterprises Suite:

- [Soundskrit](#) – Directional dipole MEMS microphones with high signal-to-noise ratio equal to other single port MEMS microphones from premium brands.
- [Taction](#) – Transporter[®] haptic motors for headphones with applications in gaming, music, VR/AR, and therapeutic. The Transporter[®] is a patented transducer that goes lower, gives flatter frequency response, and delivers faster, more honest, accurate bass than you have ever experienced.
- [Dinaburg](#) – Concentric Co-Planar Speaker Technology (Active and Passive 2-in-1 driver)
- [VM Sound](#) – Specializes in the design of liquid silicon rubber (LSR) surrounds for micro-speakers used in headphones, earbuds, and phones.
- [ZUMI](#) - a purpose-built audio test and measurement computer. Written in assembly on an ARM Cortex-A7, there is no operating system so it is incredibly fast, simple to use, and reliable. We call it the "multi-meter" for acoustic engineers. This is what is required for the pace of audio in consumer electronics.
- [Clarasonic](#) - Premium speaker diaphragms made from aerospace grade materials such as RohaCell, Sonic Foam, HoneyComb. The world leader in thin and uniform slicing of Rohcell for applications in Consumer, Automotive and Pro audio applications
- [Fabri-tech](#) - A leading SAATI acoustic mesh material converter and custom assembly provider. They are also specialized in the customized precision fabrication of components.

Loudsoft Suite:

- [LOUDSOFT](#) - Loudspeaker Design, Simulation and Test. All **Loudsoft** products are developed in Denmark based on 45 years' experience in the loudspeaker industry. FINE Design Software, FINEMotor, FINE Test & Measurement.
- [Composite Sound](#) – Everything we do at Composite Sound is about enabling you to make it sound like you want it to sound. We use state of the art material science, advanced simulation tools and a unique engineering approach to create speaker cones and diaphragms.
- [sensiBel](#) - a Norwegian deep-tech company developing the next generation MEMS microphone, disrupting the market and enabling new and improved user experience.

Aurafuturity Suite:

- [Aurafuturity](#) - Providing go-to-market, branding, and content services to the dynamic and growing hearables, hearing health, and broader communication spaces. (Suite days and hours by appointment)

Menlo Scientific Suite:

- [Menlo Scientific](#) - Menlo Scientific is a specialist audio consultancy firm, offering product development, design and technical support, liaison between materials, parts suppliers and manufacturing facilities, sourcing guidance, and certification.

- [ALTI Association](#) – Our mission is to promote and advance the interests of the loudspeaker and related audio technologies industry for the benefit of our Members and the industry.
- **More coming soon!**