

Audfly Technology Showcases a Range of Glass Directional Sound Technology Products at CES 2024

LAS VEGAS, NV, UNITED STATES, January 19, 2024 /EINPresswire.com/ --As CES 2024 wraps up, Audfly Technology stands out with its F1 Glass Directional Speaker, making a notable impact at the Venetian Expo, Level 2, Booth No. 50723. The exhibit transformed into a focal point of interest, drawing in attendees and media representatives seeking a glimpse into the fusion of technology and design.

Throughout the January 9 to January 12 event, the Audfly booth became a center of activity as CES attendees explored the F1's features, including precision directional sound, headphone-free convenience, and isolated private sound. These characteristics distinguish it in the competitive audio landscape.

At the showcase, attendees engaged with the F1 Glass Directional Speaker, experiencing its innovative features that accurately projected stereo sound to specific target areas. The transparent glass design not only showcased its aesthetic appeal but also sparked conversations about its potential applications in various environments.



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Industry professionals and enthusiasts engaged in discussions with Audfly's technical experts, acknowledging the Glass Directional Speaker as a noteworthy addition to the audio industry. Its ability to provide a headphone-like experience without the need for actual headphones resonated with those seeking personalized audio consumption.

As the demonstration area buzzed with activity, media coverage increased the F1 Glass Directional Speaker's visibility across various channels. Audfly Technology's dedication to pushing



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audio technology boundaries received recognition, positioning the F1 as a potential catalyst for the future of immersive sound experiences.

In addition to the F1, Audfly Technology showcased other innovative glass directional sound products at this exhibition, such as directional sound that moves with individuals. These products underscore Audfly's unique expertise in the field of directional sound.

For those who haven't experienced these products, interested audiences can follow Audfly Technology on social media or visit <u>www.focusound.com</u> for more information.

About Audfly Technology

As a pioneer in audio solutions, Audfly Technology is committed to advancing sound technology. Emphasizing precision, design aesthetics, and versatility, Audfly Technology consistently delivers state-of-the-art directional audio experiences.

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