

Audfly's Directional Sound Showcase at CES 2025: Pioneering the Future of Directional Sound for Consumer Electronics

LAS VEGAS, NV, UNITED STATES, February 12, 2025 /EINPresswire.com/ -- At CES 2025, Audfly captivated visitors with its cutting-edge directional sound technologies, showcasing an exciting range of applications that promise to revolutionize the audio experience in both consumer electronics and commercial spaces. The atmosphere at Audfly's booth was electric, as industry professionals, technology enthusiasts, and media representatives crowded around to witness firsthand how the company's innovative [Focusound Screen®](#) technology was transforming smart devices.

A Thrilling Debut: Audfly and Lenovo's Collaborative Release

The highlight of Audfly's CES presence was the unveiling of the [Lenovo ThinkCentre M90a Pro Gen 6](#), the first All-in-One desktop to feature Audfly's Focusound Screen® technology. This collaboration marked a significant step forward in the integration of directional sound in smart devices. As visitors explored the M90a Pro Gen 6, they were impressed by the sleek design and powerful capabilities, especially the revolutionary audio system that directs sound precisely to the user. The



M90a Pro Gen 6's incorporation of Focusound Screen® technology was a major talking point at the booth, with attendees eager to learn how this solution could elevate productivity, privacy, and overall user experience in a variety of settings, from offices to homes.

Experiencing the Future of Sound: A Range of Directional Sound Solutions

Audfly's booth was a sensory experience, as the company displayed a diverse range of products and applications featuring its directional sound solutions. The immersive demonstrations highlighted how directional sound can be tailored to specific environments, providing clear audio while minimizing sound leakage—an important benefit in shared spaces. From sleek desktop monitors to portable solutions for retail and public installations, Audfly showcased its broad portfolio of products that deliver sound with pinpoint precision.

One of the standout experiences at the booth was a live demonstration of how Audfly's Focusound technology enhanced audio privacy and clarity in real-time, making it clear that the future of sound is not just about volume but precision and focus. Visitors marveled at the ability of the technology to deliver a personalized listening experience, whether for virtual meetings, entertainment, or interactive displays.

Engaging with Industry Leaders: A Vision for the Future

In addition to product demos, Audfly hosted in-depth discussions with industry leaders and potential partners, diving into the future of directional sound in smart devices. The conversations centered around the potential applications of this technology in various industries, such as healthcare, retail, and smart home environments. "Our collaboration with Lenovo represents a major step forward in bringing personalized, privacy-enhancing audio solutions to the mass market," said Zhen Li, Audfly's CEO. "We're excited to explore how our technology will shape the future of smart devices across different sectors."

Enthusiastic Reception from Industry Professionals

The response from attendees was overwhelmingly positive, with many expressing excitement over the potential of directional sound to solve real-world challenges. Industry clients and partners were particularly keen on discussing how the technology could be integrated into their own product offerings, as well as the advantages it could provide in both personal and commercial settings. The booth became a hub of discussion, with attendees exchanging ideas and exploring how Audfly's innovations could influence the evolution of smart devices in the coming years.

Looking Ahead: A Promising Future for Directional Sound

As CES 2025 drew to a close, the buzz around Audfly's directional sound technologies continued to reverberate throughout the show floor. With its successful collaboration with Lenovo, the company has solidified its position as a leader in the audio tech industry. As the event ended, the excitement surrounding the potential applications of Focusound Screen® technology was palpable, with industry experts and consumers alike eager to see how this groundbreaking technology will be further developed and adopted in the coming years.

Audfly's presence at CES 2025 demonstrated not only the company's technological prowess but also its ability to shape the future of how sound will be experienced in smart devices. As the company continues to innovate and push the boundaries of audio technology, the impact of its directional sound solutions will be felt across multiple industries, enhancing user experiences and creating new possibilities for sound in everyday life.

To learn more about Audfly's [focus sound](#) technology and how it is transforming the future of smart devices, visit their website or follow them on social media.

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