

H&X Technologies Leads as First U.S. Company to Feature ROE Visual Topaz TP-C1.9

Chatsworth, USA (December 2024) — ROE Visual proudly shares that H&X Technologies is the **first company in the United States** to incorporate **Topaz TP-C1.9** curving LED panels into their product lineup. This recent acquisition highlights H&X Technologies' commitment to staying at the forefront of event technology by offering innovative solutions that redefine creative possibilities in live production and permanent installations.



[H&X Technologies](#), a leader in event technology, specializes in LED displays, video, rigging, lighting, and audio solutions. Their commitment to innovation led to the acquisition of the Topaz TP-C1.9, designed to meet the demand for complex visual experiences. Building on collaborations like the [Snapdragon Summit](#) with ROE Visual, the Topaz TP-C1.9 delivers seamless curved LED screens with reliability and stunning visual excellence. “The market has been trending toward curved designs,” says Ryan Fellabaum, VP of Sales at H&X Technologies, emphasizing desirable features like the **fine pixel pitch, robust yet elegant design, and ability to create smooth, seamless curves without faceting or custom brackets**.



The Topaz TP-C1.9 is engineered for versatility and performance. Other key features include a lightweight magnesium alloy frame, ROE Visual's **"TheOneCurve™ Lock"** technology for smooth concave and convex configurations, and a refresh rate of 7680Hz for flicker-free visuals. Its high efficiency and seamless integration into existing technology stacks make the Topaz series an unmatched choice as an all-purpose LED solution.



"At H&X Technologies, we trust ROE Visual products not only for their innovation and reliability but because they align with the high standards we promise our clients. Our team's technical expertise combined with ROE's cooperation allows us to deliver innovative solutions, ensuring seamless execution across a variety of complex productions and fixed installations."

Peter Moll, CEO of H&X Technologies

H&X Technologies' ability to execute ambitious projects is bolstered by their deep technical expertise and dedication to quality. Similarly, ROE Visual's reputation for delivering reliable, user-friendly, and innovative LED products ensures a consistent standard of excellence. Together, this ongoing collaboration continues to transform event technology, and ROE Visual is excited to see how H&X will leverage the Topaz to push the creative boundaries even further.

About H&X Technologies:

H&X Technologies, a subsidiary of Hibino Corporation, is a leading U.S.-based provider of event technology solutions, specializing in innovative LED displays, video, rigging, lighting, and audio services. As the American extension of Japan's largest sound and visual specialist, H&X combines over five decades of global expertise with local resources to deliver exceptional event experiences. With headquarters in Irvine, California, and a diverse team across the U.S., H&X offers scalable solutions for corporate events, trade shows, and concert tours, backed by a commitment to quality, innovation, and comprehensive production services.

For more: hxusa.com

About ROE Visual:

ROE Visual delivers cutting-edge LED display technology, empowering creatives, designers, and technical professionals worldwide to bring their visions to life.

Since 2006, ROE Visual has been dedicated to crafting the world's finest LED display solutions by combining advanced technology, high-quality components, and a passion for innovation. Renowned for their durability, user-friendly design, and visual excellence, ROE Visual's products set the industry standard and are trusted for flawless installations, shoots, and performances.

Serving diverse markets such as Touring, Virtual Production, Broadcast, and Fixed Installation, ROE Visual offers tailored solutions for industry professionals. With headquarters in China and a strong network of regional offices, ROE Visual provides expert knowledge, personalized service, and comprehensive global support.

For more: roevisual.com