

Renkus-Heinz ICLX-48S



Renkus-Heinz, a company with expertise in cutting-edge loudspeaker technology, expands its acclaimed IC Live X Series with the launch of the all-new ICLX-48S subwoofer. The powerful, discreet, low frequency solution is designed to integrate seamlessly with the full IC Live X range of modular steerable arrays. The IC Live X Series consists of three combinable, steerable-array modules, the ICLX, ICLXL, and the ICLLX; and two high-performance subwoofers, the ICLX-118S and new ICLX-48S, delivering unmatched scalability for live-sound reinforcement.

"This new sub makes IC Live X the most discreet, full-range sound system from Renkus-Heinz," says Brandon Heinz, Product Manager at Renkus-Heinz. "It's all about giving integrators and designers even more flexibility to build the exact system they need." The ICLX-48S allows integrators to fly or wall-mount the subwoofer alongside ICLX arrays in a single, cohesive column to simplify installation, whilst delivering uncompromised aesthetics and consistent performance in even the most challenging acoustic spaces. Purpose-engineered ports reduce turbulence and optimize interior volume, enabling high-output sub-bass performance in a remarkably compact package.

Powered by Renkus-Heinz's state-of-the-art transducers and a proprietary amplifier, the ICLX-48S delivers impressive low frequency extension and musicality. The subwoofer offers 2,000 watts of power and features four 8-inch woofers, arranged in a vertical column for incredibly consistent bass coverage in combination with the IC

Live X array modules or used as standalone subwoofers. The ICLX-48S is ideal for use in venues or installations with minimal space for subwoofers, or any application where high-performance audio is required in an unobtrusive form factor.

Renkus-Heinz's latest product release expands the range of scalable solutions available to audio professionals and reinforces the company's commitment to delivering powerful, adaptable sound systems that enhance experiences for integrators, system designers and audiences worldwide. Visit Booth 7G100 and Demo Room E8 at ISE 2026 to discover more from Renkus-Heinz.

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