Void Acoustics at InfoComm 2017

June 8, 2017 -- Void Acoustics is proud to make its debut appearance at the 2017 InfoComm tradeshow. From 14-16 June, the Void team will offer demonstrations at the Orange County Convention Centre in Orlando, Florida, showcasing their latest audio products in room W232C and at booth 5267.

The trade show is the largest event in North America focused on the professional audio industry with thousands of exhibitors from all over the world.

There will be many opportunities to meet with Void Acoustics' product experts and technical team at booth 5267, as well as hear demonstrations of their installation and touring loudspeakers throughout the trade show in their demonstration room and experience Void Acoustics' signature sound in person.

Void will demonstrate some of their most popular products in demo room W232C:

Nexus 6 – Recently installed at Spire in Houston, Texas: the multi-way Nexus 6 consists twelve 6.5" mid range drivers and eight 1" high frequency compression drivers housed in a sculpted fibreglass enclosure that can be ground stacked on low frequency enclosures, or flown independently using the optional proprietary flying system.

Nexus Q - part of the Nexus Low Frequency system, the Nexus Q delivers the upper bass frequencies via a new design of enclosure. The four high power 12" drivers use a front loaded horn to achieve high efficiency and a rear port with a newly developed 'pressure gradient' arrangement.

Nexus XL is Void's new single 21" low frequency enclosure that expands upon the 5 resonant chamber theory as used in the ever popular Stasys X, a dual 18" low frequency enclosure which has been the backbone of many Void Acoustics installations around the world.

Air Motion - Void's most iconic loudspeaker can be found at some of the most prestigious dance clubs and live concert venues in the world such as Temple in San Francisco and Ethics in Austin as well as global club destinations; Tresor in Berlin and Ocean Beach Ibiza. Air Motion is a three-way bi-amped sculpted loudspeaker array which comprises three transducers – a 12" low frequency driver, an 8" mid frequency driver and a 1.5" high frequency compression driver – each loaded by an isometric conical horn and housed in a skeletonised format free from restricting and potentially resonant enclosures.

Cyclone 55 - A weather protected two-way passive full range loudspeaker utilising two high power 5" dual concentric drivers. Its unique styling offers high levels of fidelity and definition from an ultra compact and visually appealing format.

There will also be a wide selection of point source installation speakers and low frequency enclosures on hand for demonstration.

ENDS

Void Acoustics designs, manufactures and distributes advanced professional audio systems for the installed and live sound market sectors. The company offers an evolved series of audio solutions that encompass loudspeaker systems, power amplifiers, control electronics and accessories. Void's commitment to R&D is second to none. Its highly skilled and experienced engineers have successfully united pioneering technologies with ground-breaking design aesthetics, earning Void a worldwide reputation for high impact products that combine sonic and visual innovation.

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