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Obsidian Control Systems to highlight new NX1™ portable lighting controller at PLASA 2022

Visitors to the upcoming PLASA tradeshow at Olympia in London will have the chance to demo Obsidian Control Systems' new portable yet full-featured **NX1™** lighting console. Obsidian invites designers, programmers and operators to **Stand E-14** where personnel from Obsidian, as well as UK partner Entedi, will be on hand to demo a host of new Obsidian products.

The newest member of Obsidian Control Systems' ONYX family of lighting consoles, the **NX1™** offers the complete ONYX experience without compromises in a full-featured yet low-profile design package. A compact, motorized fader wing, the **NX P™**, as well as a small USB-powered control surface for ONYX, the **NX K™**, both ideal companions to the NX1 console, will also be on display. Moreover, the ONYX user experience has recently been enhanced with release of **ONYX 4.8 Version software**. Several other new lighting control products under the ONYX lighting control platform will also be on hand including new devices in Obsidian's **NETRON** data distribution line.

Visit us at Obsidian/Entedi **Stand E-14** and let's talk lighting control!

NX1™: The NX1 is a portable yet full-featured lighting console running Obsidian's powerful ONYX platform. Utilizing the full ONYX Operating System, the NX1 offers a slate of professional features like a high-brightness 10.1" HD multi-touch screen; 4 assignable parameter encoders; 10 full motorized playbacks with four freely assignable buttons plus an extra playback and function key hybrid array. A dedicated Master Go section rounds out the efficient front panel design. The latest in industrial components allows for fast boot times, instant operation and the ability to process 8 Universes right inside the console. With four DMX ports, a Gigabit network port for up to 8 Universes of Art-Net, sACN plus the ONYX X-Net protocol, the NX 1 has ample connectivity and power for a wide variety of shows and applications. One additional touch monitor is supported for even more direct access at anytime. The NX1 is expandable with the NX P motorized playback wing and dedicated NX K keypad. A simple magnetic alignment system allows attachment on any side of the NX1.

NX P™: The NX P is a compact, motorized fader wing for the ONYX platform. The ideal expansion for any ONYX console and ONYX PC system, it replicates the full playback section of the NX1. Four integrated DMX ports provide instant connectivity to the lighting system. Multiple NX P wings can be connected to any ONYX console or PC system, expanding direct access with 20 playbacks at a time. The flexible button array can be mapped to playback control or powerful function keys. The NX P replicates the layout and all functionality of the NX1 and NX4 console surfaces so all operation is seamless and intuitive. A simple magnetic alignment system allows attachment on any side of the NX1 console or NX K command pad.

NX K™: The NX K is a small USB-powered control surface for ONYX. The ideal companion for the NX1 console and ONYX PC systems, it replicates the full keypad and command section of larger consoles. Four encoders complete the programming experience for fast and direct parameter access. A simple magnetic alignment system allows attachment on any side of the NX1 console or NX P motorized fader wing.

NETRON EP2™: The NETRON EP2 is a no nonsense, no compromise Ethernet to DMX gateway solution for the professional lighting and AV markets. Part of the NETRON family of easy-to-use EtherDMX nodes, it offers a high-value solution for any type of system that requires rugged hardware, flexible configuration and a reliable Ethernet to DMX gateway solution at an affordable price.

NETRON DMX 10™: The NETRON DMX10 is a flexible, rackmount, 10-port DMX splitter with dual inputs and freely assignable XLR DMX outputs. Available with 5-pin XLR connectors or as a 3-pin unit, the DMX10 is easy to configure and is ideally suited for installations and live event applications that do not require RDM communication. It is a high-value solution for simpler systems that require rugged hardware, flexible configuration and reliable DMX traffic management at an affordable price point.

About Obsidian Control Systems
Obsidian Control Systems is an accessible line of advanced yet intuitive lighting control products for professionals. Refined by passion, Obsidian Control Systems combines over 25 years of experience developing professional entertainment lighting control solutions for automated and theatrical lighting fixtures. Obsidian lighting control software and hardware is easy to use and accessible to every level of user, whether a novice programmer or a designer at the highest level. All Obsidian lighting control systems run innovative ONYX™ lighting control software, a powerful yet easy-to-learn lighting control platform designed for both hardware consoles and PC systems. Obsidian Control Systems products are distributed exclusively by Elation Professional worldwide and are available in various sizes to accommodate any scale and budget. Visit the Obsidian Control Systems website at www.obsidiancontrol.com to learn more.

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