

FOR IMMEDIATE RELEASE

20-Mar-2018

Compact NX2™ from Obsidian Control Systems Now Shipping

NX Wing™ also shipping. New ONYX™ lighting control platform software released

Obsidian Control Systems is pleased to be shipping both the NX2™ and NX Wing™, the first lighting control products available under the ONYX™ lighting control platform. Both consoles ship with new ONYX™ software.



Feature -rich and never restricted in its capabilities, the powerful **NX 2™** is the ultimate compact yet fully integrated lighting controller with all the connectivity and power the ever-increasing size of shows demands. As a member of the innovative ONYX platform, the NX 2 offers a slate of professional features like a high brightness, full-HD multi touchscreen, 8 assignable parameter encoders, an assistive mini touchscreen, full keypad and command section, a dedicated grand master, and 10 full playbacks with four freely assignable buttons.

Utilizing the latest in industrial components, the NX 2 contains a powerful Intel Hexa-Core processor, high-speed NVMe SSD drive and 16GB of DDR4 RAM. Fast boot times, instant operation and the ability to process 64 Universes right inside the console without the need for costly external processing networks result in unprecedented power in this small form factor.

Also shipping is the **NX Wing™**, the complementary USB control surface to Obsidian Control Systems' ONYX platform. Based on the NX 2 console, the NX Wing utilizes the same rugged design and components with an identical footprint and layout. Through its USB connection, the NX Wing provides a responsive professional hardware surface to operate ONYX on any PC system without compromises. The NX Wing provides extensive connectivity with 4 DMX Ports, MIDI and Timecode ports while unlocking 128 Universes of control when connected to ONYX on a PC.

Designed for use with all new NX and existing M-Series hardware, fully updated ONYX software is available and shipping in each NX series console. Powerful yet easy-to-learn, the stable and efficient programming platform is fast to program and fun to operate. ONYX scales from the smallest shows to the largest touring productions with easy-to-use tools and optimized graphical work environments that can adapt to any task and complexity.

A Capture license is included with every NX 2 console, allowing immediate access to the popular lighting design and visualization software. Every NX2 lighting console includes a download of the latest version of Capture Solo after a simple online registration. Users receive an unrestricted



www.ElationLighting.com

FOR IMMEDIATE RELEASE

standard license of Capture Solo and all licenses are eligible for upgrades through Capture or any of its authorized resellers.

Obsidian Control Systems products are distributed exclusively by Elation Professional worldwide and are available in various sizes to accommodate any scale and budget. More information on Obsidian Control Systems and the ONYX platform can be found at www.obsidiancontrol.com.

About Elation Professional

Elation designs and manufactures a comprehensive range of innovative lighting and video products known for their excellent efficiency and outstanding performance. As a company in expansion with a presence in a growing variety of market segments, chances are you've experienced Elation lighting at a concert, special event, TV, theater, late night venue, House of Worship, theme park, cruise ship, exhibition, architectural space or elsewhere. For more information, please visit www.elationlighting.com

For more information, contact:

Elation Professional US

6122 S. Eastern Avenue
Los Angeles, CA 90040
USA
Tel: (866) 245-6726 (toll free)
Tel: (323) 582-3322
sales@elationlighting.com
www.elationlighting.com

Elation Professional EU

Junostraat 2.
6468 EW Kerkrade
The Netherlands
Tel: +31 (0)45 546 85 66
info@elationlighting.eu
www.elationlighting.eu

Elation Professional Mexico

Av Santa Ana 30,
Parque Industrial Lerma,
Lerma, Mexico 52000
Tel: +011 52 728 282 7070
ventas@elationlighting.com
www.elationlighting.com