

MADRIX® At Prolight + Sound 2018

April 05, 2018

inoage $^{\otimes}$ returns again to Prolight + Sound with the highly successful range of MADRIX $^{\otimes}$ hardware and software products for powerful yet simple LED control.

Introducing MADRIX® ORION

ORION is the next MADRIX® hardware interface made in Germany. As a general-purpose input device, it enables interactive projects with ease.

8 versatile inputs receive any 0 V - 12 V analog input signal in order to connect to a wide range of compatible sensors, potentiometers, switches, and triggers. Sensors for light, temperature, passive infrared, and more can easily be integrated into your next interactive project just like the many well-known systems for building and home automation.



Each input can be separately set as Analog-IN, Digital-IN, Counter, and other useful functions in the web configuration page. Data is then send over network with Art-Net or Streaming ACN (E1.31). The device also features 2 separate network ports to linearly daisy-chaining several devices together for better cable management.

Introducing MADRIX® 5

Another highlight will be the next big update of the MADRIX® Software. MADRIX® 5 will not only provide massive performance increases, but many new features and a new license system as well. It will be available May 2018.

Prolight + Sound 2018

We would like to invite you to join us in Hall 5.0 on booth C48 for hands-on presentations and to learn more about MADRIX® ORION and MADRIX® 5 Software.



About MADRIX®

For more information, visit www.madrix.com

YouTube www.youtube.com/MADRIX Team

Facebook www.facebook.com/MADRIX.DE @MADRIX.DE

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Hall 5.0 Booth C48



This press release is also digitally available from info@madrix.com upon request. Thank you very much!