

Press Release

MADRIX 2.13 Release And MADRIX PLEXUS Rollout

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The MADRIX PLEXUS is a brand new hardware interface from the makers of the LED lighting control software MADRIX. The USB 2.0 DMX512 interface/Art-Net node is now available, together with MADRIX 2.13.

MADRIX PLEXUS

The next-generation live or stand-alone interface.

The new MADRIX PLEXUS expands the MADRIX product range of hardware interfaces. The PLEXUS controls up to 2 universes per device via DMX512 or Art-Net as a versatile stand-alone interface or live controller. It is the first interface to offer stand-alone playback of MADRIX light shows and effects. Another unique feature is the integrated sync mode. It allows you to synchronize your light show across multiple devices with ease, covering single as well as overlapping visuals.



MADRIX 2.13 Modern LED control.



MADRIX 2.13 does not only enhance MADRIX PLEXUS support. MADRIX also includes many new and improved features, which have been widely appreciated by testers of the pre-release version.

Among others, users can look forward to eight new fade types that have been implemented for the cross-fader. That means users have now access to more quality transitions between effects. Moreover, new special effects/filters (FX) were added to the user interface in order to quickly and easily change the look of visuals on the LEDs. In

this way MADRIX Effects can be customized even further, in addition to the already numerous options. A new fullscreen mode and resizable windows provide fresh possibilities for an advanced work-flow. These and other great features are now available with MADRIX 2.13.



About MADRIX

The MADRIX® brand brings professional LED lighting control solutions based on innovative software and hardware to the lighting market.

MADRIX is a professional LED lighting controller. It is a powerful and intuitive Windows® software and at the same time centerpiece of the MADRIX range of products.

MADRIX supports a lot of well-known industry standards, such as DMX512, Art-Net II, Streaming ACN, DVI, Eurolite T9, ColourSmart Link, and the Philips Color Kinetics and Insta/ROBE protocols. The application supports pixel mapping and is both an effect generator and media server with outstanding capabilities to display unique real-time effects. MADRIX can be used alone, or along with any DMX/MIDI console or desk on the market.

Complementary MADRIX hardware reliably controls your LED installation via MADRIX. This provides a seamless integration of both software and hardware as well as high performance.

For more info go to http://www.madrix.com

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