PRESS RELEASE



FOR IMMEDIATE RELEASE

LYNX Technik Launches 4K HDMI to 12G SDI Converter

May 31, 2023 – Weiterstadt, Germany – LYNX Technik, provider of modular signal processing interfaces, announces the addition of a new HDMI to SDI converter (model: CHD 1402) to its popular yellobrik line.

The CHD 1402 is designed for any AV, Broadcast, Production, or Post application that requires signal conversion from up to 4K HDMI to up to 12G SDI. It is the successor of the popular CHD 1802, which supports up to 3G SDI.

A typical use case would be when a facility needs to convert an HDMI output from an external source, such as a video camera, into an SDI format. All audio present in the HDMI stream is passed transparently. With the SDI fiber output and SFP transmitter options, the SDI signal can then be transmitted over fiber to a remote location. In addition, a complementary yellobrik, the CDH 1411 SDI to HDMI converter could be used to provide the SDI output and an HDMI monitoring output in the remote location, including displaying audio, metadata, and timecode overlays.

As with all yellobriks, the new CHD 1402 is compatible with the yelloGUI and LynxCentraal central software applications. When connected to the software, additional internal settings and functions can be accessed and controlled. The CDH 1402 is rack-mountable, it can be used as a standalone module, or in larger yellobrik system applications.

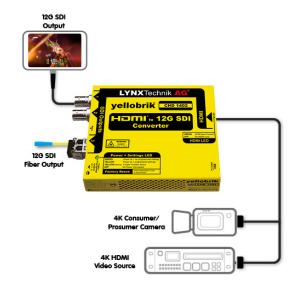
This new yellobrik converter is now available.

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About LYNX Technik:

LYNX Technik AG® was founded in 2002 and is now an industry leader and technology provider of software and hardware interface solutions for real-time signal processing in audio visual environments. LYNX Technik is an independent privately-owned company with its headquarters, research and manufacturing facilities based in Weiterstadt, Germany. Sales and Support is covered through secondary distribution channels managed from its headquarters in Germany, USA (California), and Asia (Singapore).

Product brands include: greenMachine® multi-purpose processing platform, yellobrik® system as well as standalone plug-and play modules, Series 5000™ rack and card-based series, LynxCentraal™ control system and the Testor portable test signal generator and waveform analyzer.

Products include: audio / video / fiber conversion, audio / video distribution, fiber splitters, CWDM mux/demux, audio embedding / de-embedding, audio delay, image processing, frame synchronizers, test generators, 4K transmission solutions, as well as a line of rack frames and accessories.

For more information about LYNX Technik's products & services please visit: www.lynx-technik.com, www.lynx-technik.com, www.lynx-technik.com, You can also find LYNX Technik on Facebook, Twitter, and LinkedIn.

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