

PRESS RELEASE

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LYNX Technik Debuts New Centralized Software; LynxCentraal

Combines the Software Excellence of Three Tools into One

April 22, 2022 – Weiterstadt, Germany – LYNX Technik, provider of modular signal processing interfaces for the Broadcast and Professional AV markets, announces the debut of LynxCentraal, its new centralized software tool for management of its entire hardware portfolio. It will be showcased at NAB2022 booth C4721.

Serving to unify the LYNX Technik suite of software solutions, LynxCentraal combines the functionality of its three software tools; APPolo, yelloGUI and greenGUI applications into a new solution. By consolidating the functions (as well as adding new features) of these software tools under a single software system, user management is instantly simplified. Previously, users would require three different software systems to operate their LYNX Technik installations. Now, a single software can be used alongside the LYNX Technik greenMachine, yellobrik and Series 5000 hardware.

Features of the software have been designed to offer enhanced operational efficiency and ease-of-use. It is now possible for users to control all aspects of operator permissions and accessible features. Users can create & build customized virtual software control interfaces (and templates) with easy to use drag-and-drop controls and elements. The customized control interfaces can be shared with multiple users and redundant file sharing makes storing and using data such as these custom control designs as well as operator settings convenient and seamless.

LynxCentraal allows users to configure and set system conditions for any parameter in a system, which if met, will trigger pre-programmed and automated actions. Plus, the workflow of a system can also be customized so that a user only sees what he/she needs to, eliminating complexities of the job.

Other new features include; an enhanced user-interface for navigating and editing device parameters; improved yellobrik discovery and editing of parameter settings; dark and light modes for the software interface; redesigned CustomControl tool; in-application help is now available for the first time.

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LynxCentraal is the heart of a centralized control system which can easily be expanded to grow with your system. From a single rack to literally hundreds of racks located in different locations, the system can be easily used for controlling small or large Series 5000, greenMachine or yellobrik system installations.

As with all LYNX Technik software, LynxCentraal is complimentary to all customers and can be downloaded from the company website <https://www.lynx-technik.com/downloads/lynxcentraal/>
LynxCentraal will be available publicly in April, 2022.

More information on LynxCentraal can be found at: <https://www.lynx-technik.com/downloads/lynxcentraal/>



Caption: screen shot of LynxCentraal

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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[®] standalone plug-and play modules, Series 5000[™] rack and card-based series, APPolo control system and the Testor | lite 3G digital test signal generators.

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-usa.com. For sales, please email info@lynx-technik.com. You can also find LYNX Technik on [Facebook](#), [Twitter](#), and [LinkedIn](#).

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