LYNXTechnik AG Broadcast Television Equipment

FOR IMMEDIATE RELEASE

LYNX Technik Awarded "Best in Show" at NAB 2022 for its yellobrik Dialog Cleaner with Artificial Intelligence

May 10, 2022 – Weiterstadt, Germany – LYNX Technik, provider of modular signal processing interfaces, announces that it was honored by TV Technology with an NAB2022 "Best in Show" award for its Instant Dialog Cleaner yellobrik module.

The award recognizes LYNX Technik for its innovation and capabilities that the new yellobrik offers to users.

"NAB was a great platform to showcase this solution to a wider audience and we're delighted to win an award for Best in Show at the 2022 NAB exhibition & conference," comments Daniel Kubitza, Director of Sales at LYNX Technik. "Our new yellobrik, model: IDC 1411 is an Instant Dialog Cleaner that resolves many audio challenges that arise in broadcast environments. It also incorporates Deep Neural Networks (DNN) AI technology from Audionamix, which automatically detects the voice & dialog regardless of the surrounding & ambient noises thus preserving the integrity of the dialog."

The IDC 1411 is designed to isolate speech & dialog by removing complex background noises in live broadcasts as well as recorded audio. Unlike other noise reduction tools, the IDC 1411 analyzes the audio content and provides users a means to level both the speech and the background noise, individually. This feature ensures exceptionally clear speech clarity, as it lowers background noises such as wind, traffic, music etc.

This tool is especially useful for live broadcasts, recording, editing and mixing audio from noisy broadcast environments. Some applications include commentators reporting in noisy stadiums, journalists reporting news in outdoor settings, pre-staging for speech recognition, subtitle generating, as well as general speech clarity improvements for hearing-impaired people.

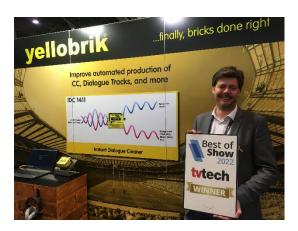
More product details here

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Caption: 12G SDI Instant Dialogue Cleaner - Model: yellobrik IDC 1411

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, w

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