

Qualtron
SPIRIT OF EXCELLENCE

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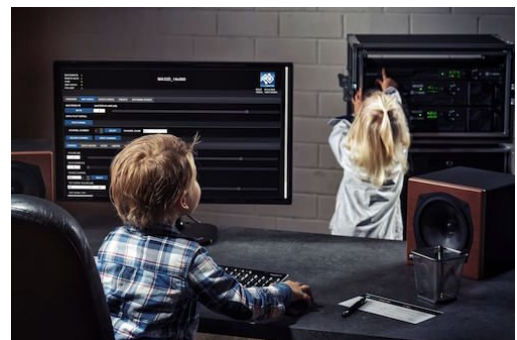
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Innovative High-Density Channel Amplifiers from Innosonix

Unlike anything else on the market, the MAXX MA32/D series is a multichannel power amplifier platform featuring the world's highest channel density in small environments. Despite its compact construction in two rack units, the amplifier delivers a maximum burst power of about 9,000W distributed over 32 channels with 280W each.

Digital Power for Modern Sound Technology

Made in Germany, the MAXX series amplifiers are completely configurable with straightforward web-based control software. The integrated webserver and TFT display offer the user an intuitive overview and easy configuration options. This makes the MAXX MA32/D series ideal for any number of installation projects, where there are multiple rooms with varied speaker requirements.



Designed for Professional Usage

The MAXX series offers 32 configurable input and output channels combined with FPGA-based DSP with FIR and IIR filters, Class-D output stages, full remote monitoring, universal power supplies and input options including AES3, Dante, MADI and AES67 for cost effective and space-saving 3D-sound installations, live surround sound applications as well as high channel count research projects.



We are very excited to represent these hugely innovative amplifiers in the **European Marine Market** from this youthful and forward-looking company. There's absolutely nothing else on the market of a similar nature with such



unique capabilities.

Watch this space for even more exciting news from innosonix.

If you need additional information, please do not hesitate to contact us via Mail enquiries@qualtron.eu or via phone +49 4331 43 79 057

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