Innosonix Micro Maxx PoE



Innosonix, a company with expertise in cutting-edge audio solutions, announces the launch of the Micro Maxx µMA04/POE PoE Amplifier - a revolutionary product that redefines Power over Ethernet (PoE) technology for audio applications. With the debut of the Micro Maxx µMA04/POE, Innosonix has set a new industry benchmark for compact, energy-efficient, and versatile PoE amplifiers. This groundbreaking 4-channel amplifier delivers an impressive 120W per channel at 4O, with the option to bridge two channels for 240W at 8O, offering unparalleled performance in a compact design.

The µMA04/POE embodies the perfect synergy of performance, versatility, and sustainability. Designed for modern audio installations, this device simplifies deployment and redefines expectations for PoE technology, allowing users to supply power, audio and data through a single Ethernet connection.

Key Features of the µMA04/POE include:

- Built-In DSP: With advanced features like a 32-point EQ, FIR filters, independent limiting, and Auto Standby Mode, the amplifier provides exceptional audio control and customization.
- Flexible Audio Over IP (AoIP): Innosonix introduces Flexible AoIP, enabling users to easily select their preferred protocol, including Dante.
- Scalable and Adaptable: Ideal for multi-zone audio, retrofitting projects, or

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installations in remote or unconventional spaces, the Micro Maxx series is designed to grow with your needs.
- Energy Efficiency and Sustainability: Leveraging PoE ++ (IEEE 802.3bt), the system optimizes power usage while reducing environmental impact.

The slim and elegant design of the µMA04/POE amplifier simplifies installation, requiring just one RJ45 connection. Paired with Innosonix's Maxx Remote software, users can enjoy remote configuration, monitoring, and diagnostics for a seamless audio experience.

From residential multi-room audio systems to large-scale commercial projects, the µMA04/POE is versatile enough to suit any environment. Whether installed in retail spaces, outdoor venues, or modern office setups, this amplifier offers flexibility and unmatched sound quality without the constraints of traditional cabling. Built to evolve with Ethernet standards and audio protocols, µMA04/POE ensures a long-lasting and adaptable investment for both integrators and end-users. With the µMA04/POE, Innosonix has achieved a transformative leap in PoE audio systems, delivering exceptional performance without compromise. Discover how PoE technology can streamline your next audio project and elevate your sound experience.

www.innosonix.de

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