WE WELCOME A NEW MEMBER TO THE MICRO MAXX FAMILY

Experience Innosonix quality in our most compact package yet - Discover the perfect synergy of performance, versatility, and cutting-edge technology with the Innosonix μMA04/M. Designed for modern audio installations, the μMA04/M delivers unparalleled sound quality in a compact, energy-efficient package.

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µMA04/M

Building on the success of the groundbreaking µMA04/POE—a 4-channel PoE amplifier that set a new industry standard—we now introduce the µMA04/M for more traditional applications.

The µMA04/M delivers an impressive 120W per channel at both 4Ω and 8Ω and can bridge two channels to achieve 240W at 8Ω. This compact solution also includes an extensive built-in DSP package, featuring industry-leading processing power.

Take advantage of Innosonix's renowned build quality, exceptional sonic clarity, and integrated DSP in a more compact footprint with a reduced channel count. Sometimes, the smaller option delivers the greatest impact.

Ideal for traditional applications, deploy as a compact standalone solution or take advantage of the µMA04/M rack-mount kit, allowing one, two, or three units to be mounted in a single 1U space, delivering up to 12 channels of amplification in just 1U. Its slim design expands installation flexibility while maintaining uncompromising performance.
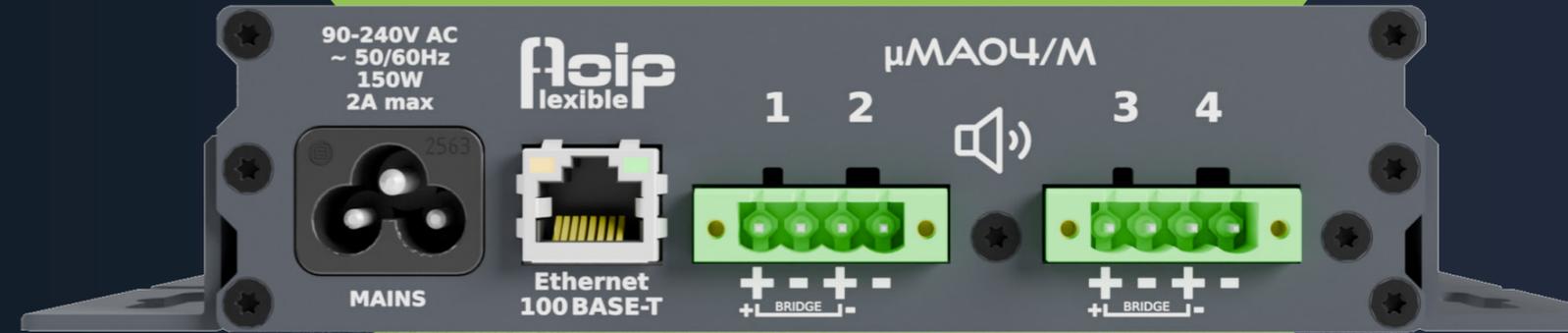
UTILIZE EXTENSIVE DSP

The µMA04/M fully leverages the extensive DSP feature set our customers have come to expect from an Innosonix device. With built-in features from the Maxx Series—such as Auto Standby Mode, the Analyzer, independent Limiting, a 32-point EQ, and an FIR Filter per output— µMA04/M is the ideal tool for a wide range of applications.

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FLEXIBLE AUDIO OVER IP

With the arrival of Micro Maxx, we are proud to introduce Flexible Audio Over IP (AoIP). In an industry filled with diverse Audio Over IP protocols, we wanted to simplify the process for anyone looking to harness the versatility of the µMA04/M for their projects. That's why we developed AoIP—a feature designed to make it easy for users of the µMA04/M to select their preferred Audio Over IP protocol.

µMA04/M supports Dante, alternative protocol support available by request.

*AoIP is a feature exclusive to Micro Maxx and does not support Maxx Series products such as D² or LP²

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µMA04/M

µMA04/POE

TRADITIONAL

HYBRID

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DEPLOYMENT FLEXIBILITY

Benefit from the flexibility Innosonix offers through a traditional approach.

CONSISTENT POWER AVAILABILITY

Reliable power is essential to the performance and longevity of any installation.

FAMILIAR INSTALLATION & SERVICE MODEL

A traditional approach simplifies installation, servicing, and long-term maintenance.

No PoE Infrastructure Required: A traditional mains-powered approach avoids the need for PoE switches and power budgeting.

Seamless Integration: Integrates easily into existing AV racks, cabinets, and electrical systems, simplifying deployment and speeding installation.

Unrestricted Output Capability: Mains power eliminates wattage limitations, allowing consistent amplifier output regardless of network conditions.

Designed for Continuous Operation: Ideal for 24/7 and mission-critical installations requiring stable, uninterrupted operation.

Traditional AV Workflows: Compatible with standard AV installation practices, simplifying design and deployment for integrators used to mains-powered systems.

Simplified Troubleshooting: Separating power from the network helps isolate issues more quickly, reducing downtime and service effort.

CENTRALIZED CONTROL AND MONITORING WITH MAXX REMOTE

These features allow for smart integration with Innosonix's Maxx Remote software and other popular IP-based control systems, providing centralized management of the audio system.

PROVEN INNOSONIX PERFORMANCE PLATFORM

Industry-recognized Innosonix DSP performance in a compact, 4-channel footprint.

Remote Configuration: Adjust volume levels, change audio zones, or troubleshoot issues directly from any compatible device.

Health Monitoring: Stay ahead of potential issues with system diagnostics that provide real-time feedback on the status of your amplifiers and connected devices.

Shared DSP & Feature Set: Leverages the same advanced DSP, system protection, and control capabilities found in Innosonix's larger and PoE-powered platforms.

Consistent Audio Quality: Delivers the high level of sonic clarity and reliability expected from the Innosonix brand, regardless of power architecture.
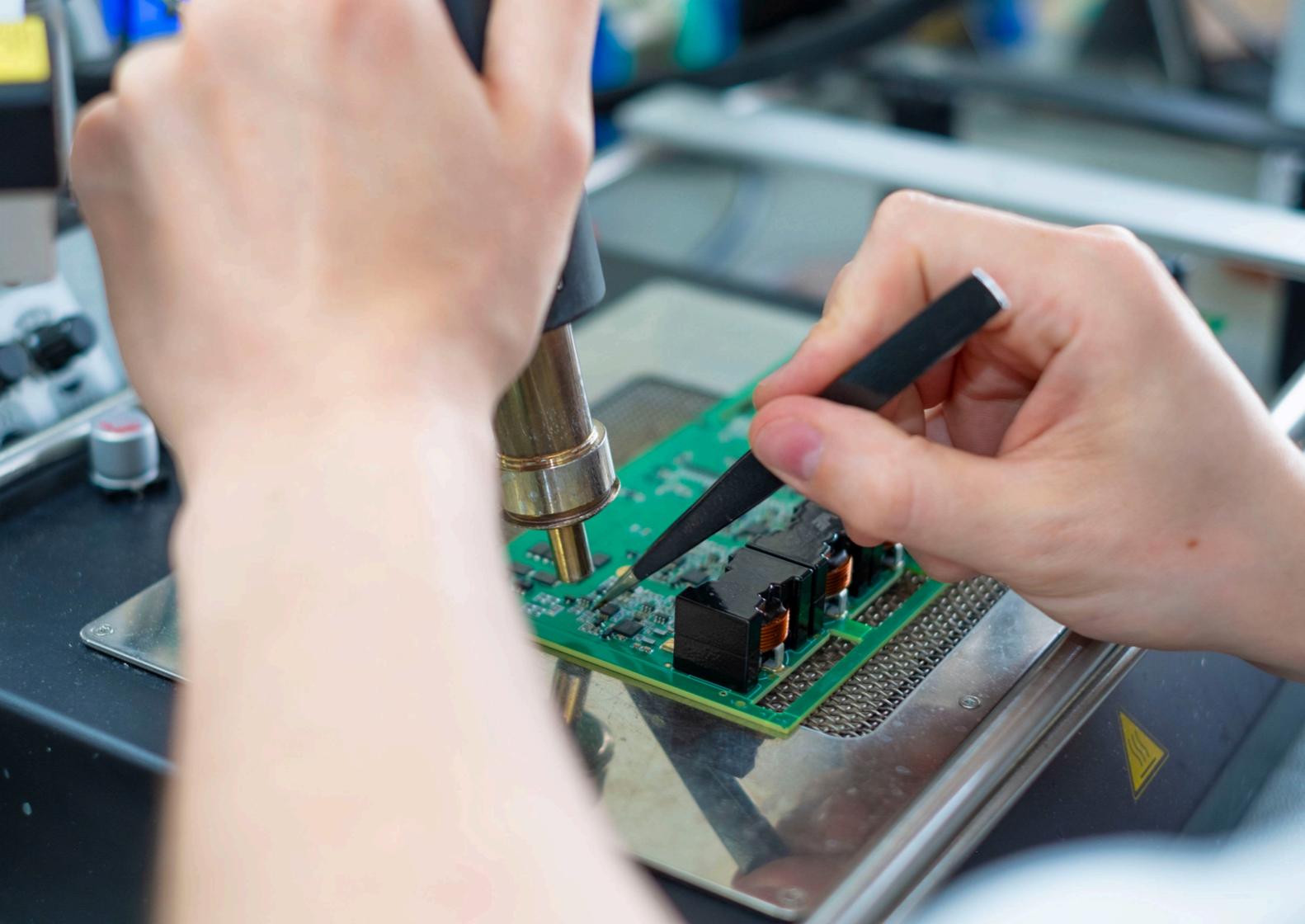
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WHERE FAMILIAR DESIGN MEETS INNOSONIX INNOVATION

With the arrival of the µMA04/M, a traditional Innosonix solution is now a reality. Enjoy the full benefits of Innosonix performance and reliability, delivered in a more traditional channel count and a compact footprint. When designing your next project, consider the µMA04/M and experience a meaningful leap in performance—while staying within your comfort zone.

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LET US SHOW YOU HOW INNOSONIX CAN STREAMLINE YOUR NEXT AUDIO PROJECT.

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Manufactured in Germany