Moodsonic B140M



Moodsonic Powered by Bluesound Professional announces the launch of the B140M Generative Amplifier at Integrated Systems Europe (ISE) 2026 in Barcelona, Spain. The B140M is the first product to emerge from the unique partnership between Moodsonic, the global leader in generative soundscaping, and Bluesound Professional, a pioneer in networked audio solutions.

Combining Moodsonic’s intelligent soundscaping and sensing platform with Bluesound Professional’s decentralized audio management platform, BluOS, and a patented PoE power architecture, the B140M consolidates soundscaping, streaming, and amplification in a single device. This allows soundscaping to be deployed in a modular way, while reducing system footprint and infrastructure requirements.

“Generative soundscaping is an incredibly powerful tool for offices, educational institutions, and healthcare facilities that are looking to reduce costs from lost productivity or prolonged patient recovery. By responding in real-time to ambient noise, we have seen workplaces and classrooms achieve up to 40% improvement in cognitive performance, while healthcare facilities can reduce heart rates by as much as 10%.” - Evan Benway, CEO, Moodsonic

“Due to the heavy processing capacity typically required for generative AI solutions, the benefits of generative soundscaping have been confined to large-scale deployments until now. This partnership gives commercial A/V consultants and system designers the ability to deploy a unique offering to a wider range of customers.” - Graeme Harrison, General Manager, Bluesound Professional?

B140M Key Features:

- Plenum-rated, ready for rack, floor or ceiling mounting depending on use case
- Engineered for Moodsonic’s generative soundscaping
- One BluOS zone with four channels of amplification

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- Patented PoE power architecture delivering up to 180 watts
- Support for low impedance and 70V / 100V speaker systems
- Built-in local storage and BluOS multizone audio management

Bluesound Professional will debut the B140M in Stand 2E130 at ISE 2026, including live demonstrations of the solutions offered by this partnership. Private sessions will be held at the stand showing how the B140M and Moodsonic enables adaptive, AI-driven soundscapes while BluOS manages audio zones, grouping, and seamless control across the system.

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