PURE BPM UNVEILS ALL-IN-ONE AI MUSIC PLATFORM AND NATIVE DAW PLUGIN SUITE

A complete creator workspace for music generation, remixing, video creation, with proprietary VST/AU plugins built for Ableton Live, FL Studio, and Logic Pro.



Pure BPM Promo Banner

MELBOURNE, VIC, AUSTRALIA, September 9, 2026 /EINPresswire.com/ -- Pure BPM today announced the general availability of its end-to-end AI music production platform. Designed as a complete creative workspace, Pure BPM unifies key production workflows, including multi-engine music generation, AI remixing, vocal swapping, track extension, and editing, alongside audio-reactive video creation and visual node routing in a single environment. Creators choose from a range of frontier audio models rather than working inside one vendor's house sound, while Pure BPM's proprietary plugins extend those capabilities directly into professional production suites such as Ableton Live, FL Studio, and Logic Pro.

"Most AI audio tools isolate creators inside a closed ecosystem with a single signature sound," said Tim Meyer, Co-Founder of Pure BPM. "We built Pure BPM to give producers complete control, letting them choose from the world's best frontier AI models, construct visual assets, chain nodes visually on a dynamic canvas, and run AI co-piloting natively inside Ableton, Logic, or FL Studio without breaking their existing studio workflow."

Multi-Model Audio Generation
The artist picks the music engine, not the vendor. Most AI music tools ship a single model and ask an artist to accept its character as their own. Pure BPM integrates frontier audio and open-source providers including MusicGPT, Mureka, ElevenLabs, MiniMax, and a growing list of others. The choice of engine sits with the creator per track and per job, changeable mid-project without changing tools. As new models ship, they arrive in the same workspace, ensuring a producer's setup never becomes obsolete when the frontier moves.

Node Studio Graph Workflow

Node Studio transforms isolated utilities into a connected signal chain. Where traditional AI tools operate as black boxes, accepting a prompt and outputting a file without intermediate control, Node Studio provides an open visual canvas. Creators drag nodes onto the workspace for generation, stem separation, mastering, audio analysis, custom effects, vocal synthesis, sample lookup, and video production, connecting them into a single graph that runs as one job.

Producers can load a track, split it, pitch-shift the percussion, master the output, and export it to their library without leaving the page. Featuring over thirty node types organized across multiple specialized families, Node Studio makes every integrated audio model accessible alongside native mixers, meters, and processors. Finished graph chains can be saved, reloaded, or shared directly with other creators, with pre-configured templates included to give artists an immediate starting point.

Native DAW Integration
A trio of AI-powered plugins live directly inside the creator's preferred DAW with no browser tabs, file shuffling, or manual API key configuration:

Pure Control: A producer-grade Ableton Co-Pilot that drives a session by chat, executing complex commands like building sessions, routing sidechains, or shaping mix elements on real devices.

Pure AI: Generates finished tracks from text prompts and splits any audio into clean, drag-ready stems for instant remixing and sampling.

Pure Samples: Delivers release-ready, high-fidelity one-shots and loops generated from simple descriptions directly onto the timeline.

All three plugins install in AU and VST3 formats, processing and keeping all assets locally on the artist's machine.

Audio-Reactive Video Creation
Clip Builder turns any track into a share-ready music video in minutes without requiring motion graphics experience. Producers layer real-time, audio-reactive visuals, from GPU shader presets and AI-generated scenes to uploaded media, and watch the visuals sync dynamically with the beat and frequencies of the audio. Built-in tools handle every step, including an in-browser editor and an AI shader library, allowing creators to produce finished video content natively inside Pure BPM, right where the track was generated.

Precision Mastering
Pure BPM's Mastering Suite is built for creators who want to steer the result rather than accept an automated output. The creator sets the musical style, chooses a loudness target (low, medium, high, or a specific LUFS target), and selects 44.1 kHz/16-bit or 48 kHz/24-bit resolution. A free 30-second preview renders first, starting at any point in the track, allowing A/B comparison against the original alongside spectrum analysis, phase correlation, and stereo width metering

before committing to the full WAV export.

Profile Pages
Every creator receives a public, account-free profile to showcase their catalogue alongside detailed metadata including BPM, key, genre, waveforms, and a pinned release header. Rather than forcing artists to abandon existing audiences, built-in SoundCloud and YouTube tabs stream external audio and video directly on the page without redirecting visitors away. Profiles feature live, interactive customization: artists can set static artwork or deploy audio-reactive GPU shader banners from Clip Builder, complete with real-time color palette and visual co

Unified Credit & Marketplace Economy
Pure BPM operates on a unified credit model powered by Coinz, eliminating complex API billing across different AI providers. A single Coinz balance powers all web tools, node workflows, and DAW plugins, with every new account pre-loaded with 15,000 complimentary Coinz upon sign-up to test the entire ecosystem immediately. Additionally, Coinz integrates directly with the platform's marketplace: creators earn Coinz when their music sells or streams, allowing them to reinvest earned value back into generation credits and studio tools. A complementary XP system rewards active community participation, engagement, and content sharing.

Availability
Pure BPM is available globally today. Creators can register and download the macOS and Windows plugin suites at www.purebpm.com.

About Pure BPM
Pure BPM is a creator workspace and music technology ecosystem headquartered in Melbourne, Australia. By combining frontier AI audio models, node-based routing, reactive visual tools, and native DAW integrations, Pure BPM empowers electronic artists, producers, DJs, and creators to generate, remix, master, and release music in a single seamless platform.

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