sonible's pure:bundle brings seven intelligent audio plug-ins together for effortless mixing

Graz, 29.10.2026 | From EQ and compression to reverb, leveling and more, the complete collection combines AI-powered processing with intuitive controls to make professional audio production easier than ever for creators.

Audio software developer sonible offers the pure:bundle, a comprehensive collection of seven intelligent audio plug-ins designed to simplify everyday mixing tasks. Combining advanced AI-powered processing with streamlined interfaces, the bundle helps music producers and content creators achieve professional-sounding results without getting lost in technical details.

The pure:bundle brings together essential mixing tools and innovative audio processors in one accessible package. Each plug-in analyzes incoming audio and automatically applies a tailored processing strategy, providing a reliable starting point that users can refine with just a few intuitive controls.

Whether balancing instruments, controlling dynamics, enhancing vocals or preparing a finished mix, the pure:bundle covers a wide range of solutions for mixing challenges, from fundamental audio processing to more specialized tasks:

pure:EQ - Intelligent equalization that automatically analyzes the spectral characteristics of audio and applies tailored EQ processing for a clear, well-defined sound.

pure:comp - AI-powered compression that helps control dynamics and shape the character of tracks without complicated parameter adjustments.

pure:verb - Content-aware reverb that creates tailored spatial effects, adding depth and atmosphere while keeping the original source in focus.

pure:limit - Intelligent limiting that helps achieve the desired loudness while preserving the character and dynamics of the audio.

pure:deess - Automatic sibilance control that smooths harsh vocal sounds while maintaining natural clarity and presence.

pure:unmask - Intelligent spectral processing that reduces frequency masking between competing tracks, helping individual elements find their place in the mix.

pure:level - Automatic leveling and dynamic level riding that keeps vocals, dialogue and instruments consistent in level while preserving natural dynamics.

Together, these seven processors provide a versatile toolkit for handling essential mixing tasks quickly and confidently.

Intelligent processing without the complexity

At the heart of the pure plug-ins is sonible's award-winning intelligent audio technology. Rather than requiring users to navigate countless parameters, each plug-in listens to the incoming signal and automatically adapts its processing to the characteristics of the material.

The streamlined interfaces make it easy to shape the results according to personal preferences. This approach allows newcomers to achieve great results without extensive technical knowledge, while experienced producers can speed up routine tasks and dedicate more time to creative decisions.

From the first stages of a production to the final polish, the pure:bundle offers a consistent and straightforward approach to audio processing. Instead of spending time on technical setup, users can concentrate on the bigger picture: how their music sounds and feels.

With its combination of intelligent analysis, musical results and intuitive controls, the pure:bundle reflects sonible's mission to make advanced audio technology accessible to everyone.

https://www.sonible.com/purebundle

PR contact
Daniela Hütter, sonible GmbH
Mail: press@sonible.com

About sonible

From mixing engineers, FOH engineers, and music producers to AI experts, software developers, DJs and musicians – the sonible team is an eclectic mix of highly skilled engineers and creative individuals. We put all of our vast audio experience and user-oriented focus into developing AI-assisted audio plug-ins, designing and implementing 3D audio systems and building audio hardware – sound in all its complexity is our passion.

We transform technological possibilities into tools for audio production that are characterized by their incredible sound, intuitive interfaces and workflow-enhancing features – in short, tools that inspire creativity.