

smart:EQ 3 press release is embargoed until May 5, 2021 11:00 a.m. (CEST)

sonible takes a holistic approach to spectral balance with its new smart:EQ 3

Graz, May 5, 2021 – sonible presents the world’s first multitrack EQ: smart:EQ 3 creates spectral balance in single audio tracks and assists users in establishing transparent arrangements of multiple channels with intelligent cross-channel processing.

Achieve tonal balance with incredible speed

It only takes a single click for smart:EQ 3 to analyze any given audio track and amend spectral deficiencies, such as disturbing resonances, unwanted notches or an overall spectral imbalance. The computed smart:filter can be adapted to the user’s needs and leads to a clean, detailed sound – the ideal basis for further creative steps.

Spectral mixing via drag and drop

smart:EQ 3 also offers a group view with intelligent cross-channel processing that corrects cluttered and clashing frequency regions within a group of up to six channels. Multiple audio tracks can be arranged by the user in a sonic hierarchy of three layers. Each track is then analyzed to detect and fix masking effects. smart:EQ 3’s AI-powered algorithms utilize spectral mixing techniques that ensure each track gets its assigned space within an overall transparent arrangement.

Stay in the flow with smart:EQ 3

The EQ view, inherited from its predecessor smart:EQ 2, now sports an even leaner and more intuitive interface. Furthermore, various new features have been added to improve the user’s workflow, including filter widgets, a dynamic mode that adapts to the incoming audio signal in real time, and the option to switch between linear phase and zero latency filters.

The driving force behind smart:EQ 3 is sonible’s now even more powerful smart:engine. This AI-based, content-aware system incorporates signal statistics, psychoacoustic principles and extensive hands-on mixing experience and can be further enhanced by applying specific profiles for distinct audio sources.

” smart:EQ 2 was a great success. A lot of users have given us immensely valuable feedback since its release and we eagerly listened – the insights into their workflows were a great inspiration for creating a tool like smart:EQ 3. Developing highly complex features such as the cross-channel processing was a challenge, but we are convinced that the results will be incredibly helpful for any audio pro or ambitious talent out there.“

Peter Sciri, co-founder and head of development, sonible

smart:EQ 3 – key features

- smart:filter for creating spectral balance in single tracks within seconds
- Cross-channel processing to establish a sonic hierarchy in a group of up to six tracks
- Option to switch the smart:filter to dynamic adaption for a more consistent sound
- Minimum phase and linear phase filtering for both live EQing and audio postproduction
- Up to 24 standard filters to fine-tune audio tracks
- Comprehensive M/S processing, multiple filter types and smart states

<https://www.sonible.com/smarteq3>

Regular price: € 129,- (incl. VAT)

Introduction price (until June 7, 2021): € 89,- (incl. VAT)

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About sonible

After years of working in the recording arts and live sound engineering, the founders of sonible turned their practical insights into reliable and efficient tools for anyone involved in generating or reproducing audio content. sonible's goal is to enable human expression and interaction through sound. By building bridges between the science and the practice of sound, the company wants to help people focus on their creative goals rather than struggling with technological tools when realizing their sonic visions.