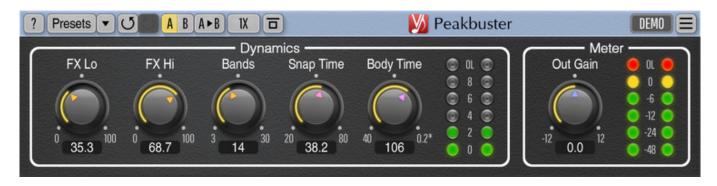
Voxengo Peakbuster attack-phase boosting and harmonic enhancement plugin released



Voxengo has releasds Peakbuster, an attack-phase boosting and harmonic enhancement plugin for professional music and sound production applications, available in AAX, AudioUnit, VST, and VST3 plugin formats, for macOS and Windows computers.

Peakbuster is a multi-band transient enhancer effect plug-in that uses an advanced automatic algorithm. Peakbuster stands our from the competition in its ability to always sound natural, even on a full-spectrum master bus. The strength of the effect depends on the material being processed: the algorithm masterfully analyses dynamics of the sound it processes, and applies boosting in quantities that are "exactly right". Moreover, the algorithm has a suitably "fast" reaction time making its adjustments sound "fluid", not "over the place".

The amount of effect can be chosen independently for the lower and higher frequency ranges: this permits use of Peakbuster on a variety of program material, both full mixes and individual tracks.

Additionally, due to the nature of the algorithm's design, Peakbuster applies a unique harmonic coloration or enhancement: so, even if the gain adjustment meter shows only a minimal transient boosting amount at a given time, the plug-in still transforms the sound being processed in a way that to some engineers may sound "on a completely another level"; we at Voxengo would call it "beyond tube warmness".

Peakbuster features:

- Automatic transient boosting
- Electable processing band count
- Stereo processing
- Up to 8x oversampling
- 64-bit floating point processing
- Preset manager
- Undo/redo history
- A/B comparisons

- Contextual hint messages
- All sample rates support
- Zero processing latency

Introductory price of US\$49.95 is now in effect until June 19, 2021 (regular US\$59.95). Peakbuster is free for Voxengo Premium Membership owners. Demo version of Peakbuster can be downloaded freely at the Voxengo web site.

www.voxengo.com