

IMPRINT

'Imprint' is a flexible three-band transient designer that lets you separately boost transients that occur in different frequency ranges. It provides a traditional multiband graph that lets you set the crossover points and volume of the bands. Each band features a mix control to boost the transient content in the selected frequency range, a bypass control, and a control that lets you access an advanced panel where you can shape the transient shaping algorithm with peakwidth, smoothing, attack and release. Imprint is a powerful tool to boost your track's transients and to add power and punch to your tracks.

POWER:

The Screamo logo acts as a bypass control for the whole plugin, and is smoothed to be click and pop free for unhindered A/B testing.

LOW / MID / HIGH:

Imprint splits the signal in three frequency bands with 12db/oct slopes: low, mid and high. Through the multiband graph you can set the bands crossover frequencies and gain using draggable nodes. The bands correspond to the low, mid and high mix controls below that let you boost the transients in the selected frequency range. Every band has a smoothed out bypass control for click and pop free for unhindered A/B testing.

WIDTH / SMOOTH / ATTACK / RELEASE:

Every band has an advanced panel that can be accessed through the triangular shaped control below the mix controls. The advanced panel of each band features width, smooth, attack and release controls that let you tweak the behaviour of the transient boosting effect. The width control lets you set the width of the peaks you want to target, and the smooth control lets you smooth out the peaks for a more subtle effect. In addition, the attack control lets you dampen the transients and the release effect lets you stretch the generated gain boost over time for a more extreme effect. Combined these four features give you precise control over the generated gain boosts.

GAIN:

The Gain feature lets you control the output volume of the Imprint effect as a whole, and is visually represented by the output volume meter including two clip lights.

In case of any questions, please get in touch with us at [**info@waproduction.com**](mailto:info@waproduction.com)