

VOCAL SPLITTER

'Vocal Splitter' is a simple to use but very effective plugin for creating a wide vocal mix with plenty of grid and body. It used a combination of a phase-offset vibrato effect that splits the left and right channel by asymmetrically detuning the channels, and an asymmetrical rectification of the left and right signal, creating a better defined stereo image.

Combining these two effects in a smart way is especially effective when you want to create a defined stereo split vocal signal with minimal phasing.

Logo:

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

Mix / Mute:

The mix feature lets you mix in the added stereo signal with the source signal. If you want to listen to the added stereo signal in solo mode or use the plugin on an effects bus, you can activate the mute feature that will mute the source signal.

Speed / Depth:

The speed and depth features let you control the behaviour of the phase-offset vibrato effect that splits the left and right channel by asymmetrically detuning the channels.

Drive:

The drive feature lets you control the intensity of the asymmetrical rectification of the left and right signal, creating a better defined stereo image.

HPF / LPF:

The hpf and lpf filters let you filter the added stereo signal.