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Welcome to Tenebris



Sample-rate and Bit rate reducer



Author

₹ RAR-AUDIO

User Manual

System Requirements

Windows 8 or later (64-bit)
Dual-Core Intel or AMD Processor (Quad-Core Recommended)
4GB RAM
Plugin format: VST3

Tenebris Parameters

Input Gain: The input gain parameter dictates how much volume or gain comes into the unit.

Bits: The Bits parameter sets how much or less the unit is going to reduce bits (16 CD quality)

Dry/Wet: The Dry/Wet parameter handles how much of the effect is going to be rendered.

Sample Rate: The sample rate parameter dictates how much or less the unit is going

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to reduce in samples (sample rate is tied with your engine sample rate.)

Output Gain: The output gain parameter dictates how much volume or gain comes out of the unit.

Clipping

Installation

Windows

Double-Click on the INSTALLER icon and follow the on-screen prompts. You may choose to customize your installation by selecting those VST3 plug-in format listed.

Choose the desired plug-in directory paths (those default are usually noted best), and proceed

Show your support

Give a 🛊 if you liked this project.