



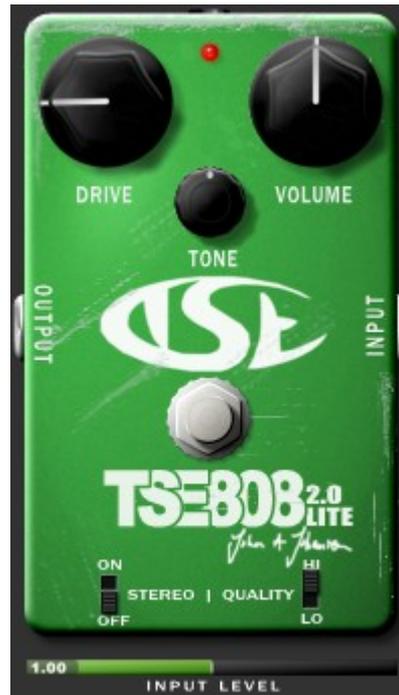
TSE AUDIO

22.08.2012

**TSE 808
v2.0 (LITE)**

INFORMATION

www.theserinaexperiment.net



Introduction

The TSE808 is an audio plugin, simulating a TubeScreamer pedal. Leaving the 1.x versions behind, this new version introduces a new small and simple GUI, the actual modeling is re-done to improve accuracy with respect to it's hardware counterpart. Additional features such as DIY functionality and solver-precision is removed, the internal solver is now locked to 1 uV (microvolt).

The word 'LITE' on the GUI means light, unfortunately not on the cpu ;)

Modeled/Programmed in C++ by onQel (John Adrian Johansen).

Features

- Input Level: Controls the incoming (guitar) signal. Value of 1.0 = +0dB and 2.0 = +6dB
- Quality switch: 'LO' and 'HI' setting. HI setting removes additional aliasing.
- Stereo switch: Process two guitars at once. They must be hard-panned left/right to avoid bleed between channels!

Minimum System Requirements:

- CPU must support SSE2 instructions. (Pentium 4 / AMD Athlon XP) ++
- 32 bit or 64 bit Windows XP or higher.
- DAW / VST host (Reaper or similar)

A big thanks to the users of TSE AUDIO plugins!

**THIS IS A FREWARE PRODUCT
ENJOY!**