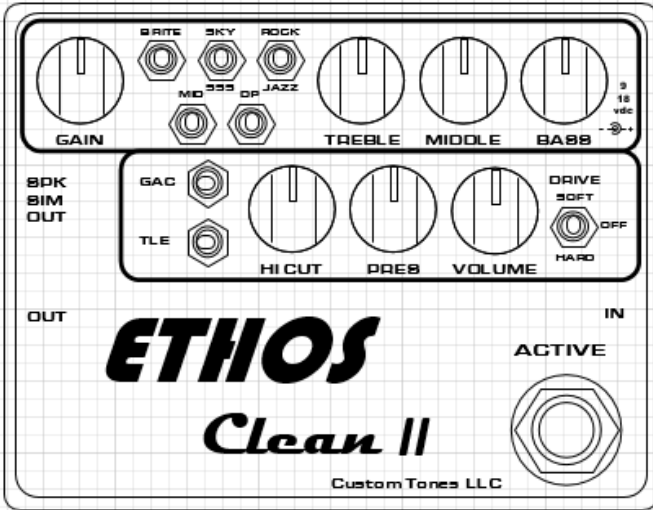


ETHOS Clean II Specification Sheet



Based on the Clean Channel of the Ethos Overdrive, the Ethos Clean II *offers* Boutique Tone with a High Degree of Flexibility in a Single Compact Package.

Key Features Include:

- Powerful Tone Stack Voicing
- Selectable Natural Hard and Soft Drive Limiting
- Speaker Simulation Output used for Direct Applications
 - PA
 - Recording Studio
 - Personal Computer / Pads
- Buffered Bypass Mode Mitigates Loading Effects
- 9 – 18 VDC Operation for Extended Head Room
- Compact Size

Specifications:

MECHANICAL

- Size: 3.75" x 4.75" x 1.25"
- Weight = 14 ounces
- Enclosure: Die Cast Aluminum

CONTROLS

GAIN: Determines Gain Level of Preamp

tone Stack Controls (Pre Soft/Hard Drive):

- **BRITE SWITCH:** Activates HF Boost in Preamp
- **SKY/SSS SWITCH:** SKY = Sky-Liner Voice, SSS = Steel String Singer Voice
- **JAZZ/ROCK SWITCH:** JAZZ = Hi-Fi Voice, ROCK = Aggressive Mid-Range Voice
- **MID:** Shifts Tone Stack to add THICK and RICH Mids
- **DP:** DEEP Full Bodied Voice
- **TREBLE / MIDDLE / BASS:** Variable 3 band equalization

HI-CUT: Variable (Post Soft/Hard Drive) Allows Hi-End adjustment for given applications

PRES: Variable (Post Soft/Hard Drive) Control Hi-frequency Boost (3KHz shelf)

VOLUME: Controls Overall Loudness of Unit.

GAC SWITCH: Activates Guitar Amp Compensation circuit, to be used when going into a Guitar Amp

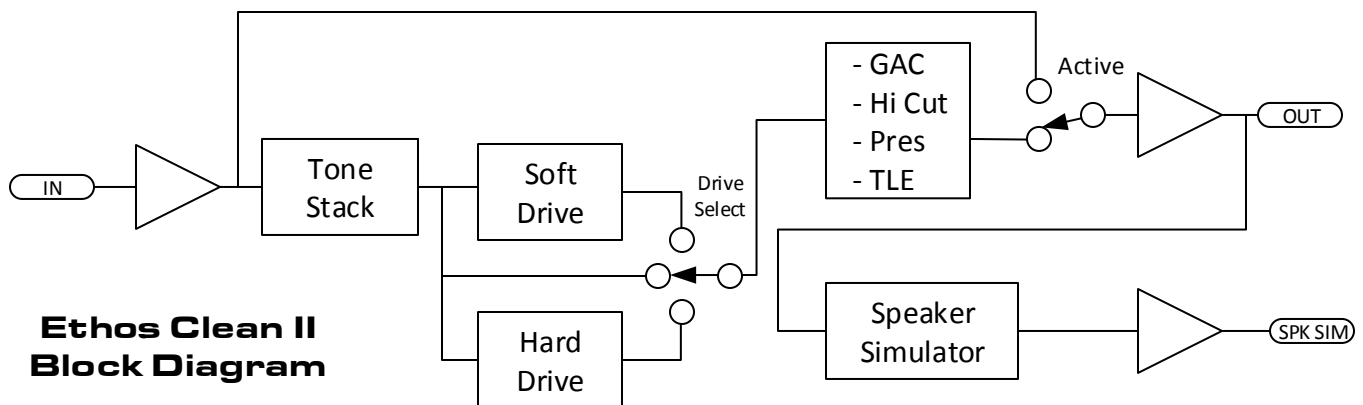
TLE SWITCH: Extends Low Frequency Response (Post Soft/Hard Drive)

DRIVE SWITCH:

- Soft Drive :When Active Provides a Natural Soft "On the Verge" Limiting Effect
- OFF: No Limiting for Maximum Head Room
- Hard Drive: When Active Provides High Gain, Dynamic Overdrive

INPUT / OUTPUTS

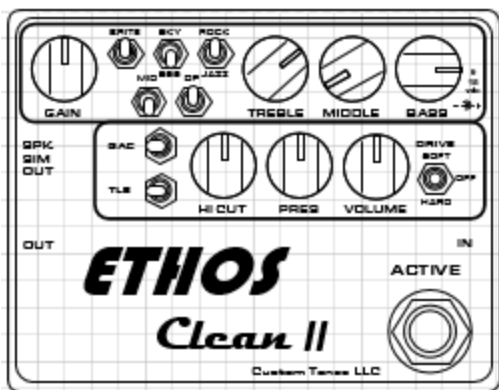
- IN: 1/4" 1 Megohm input impedance
- OUT: 1/4" 1 Kohm output impedance
- SPEAK SIMULATOR: 1/4" 1 Kohm output impedance
- POWER JACK: Center Pin = (-) polarity, 2.1mm x 5.5 mm, Voltage = 9 to 18VDC, Current Draw = 30mA
(Also operates from internal 9VDC battery)



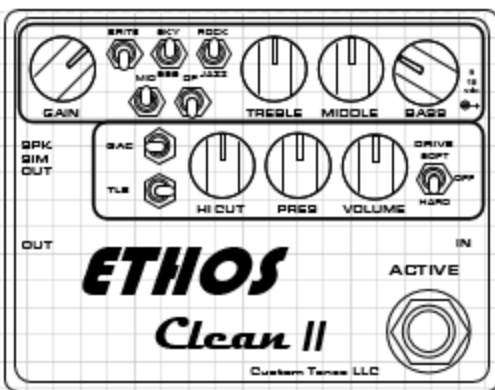
**Ethos Clean II
Block Diagram**

Note: Specifications are subject to change without notice

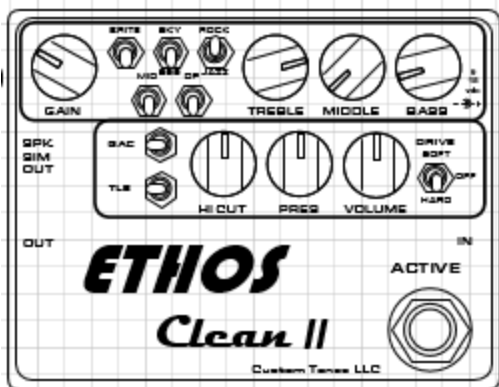
ETHOS Clean II Specification Sheet



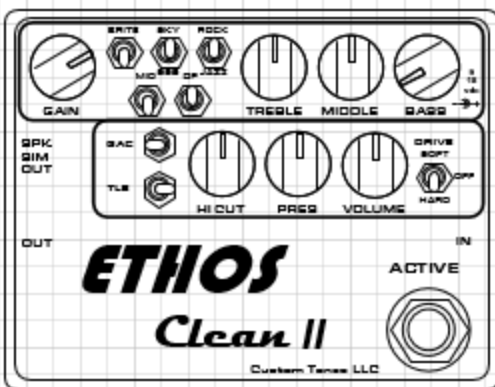
DEEP CLEAN



OD THICK AND RICH OD



ON THE VERGE WIRES



SMOOTH OD

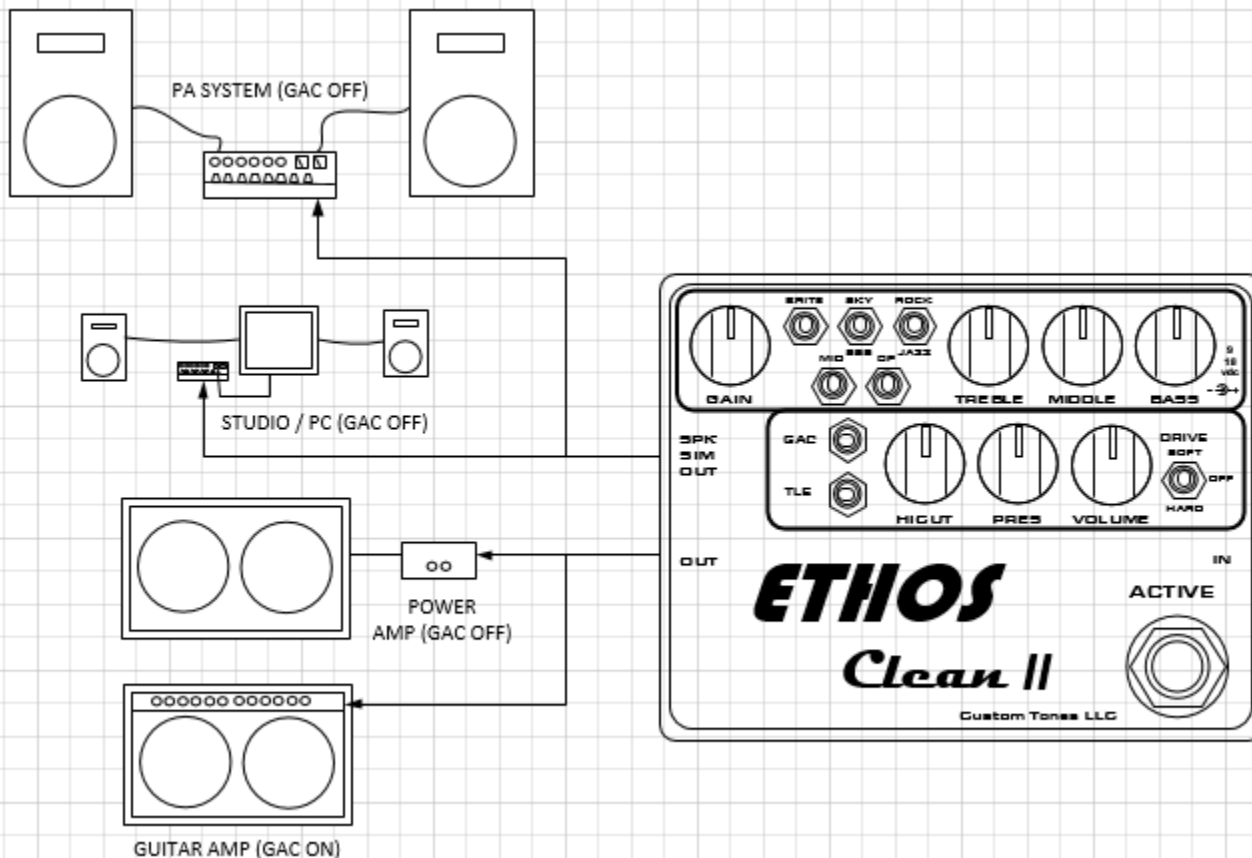
SAMPLE SETTINGS

TONE TIPS:

- To get Rock Tones, roll BASS control back to 7:00 and engage TLE switch (Left Position) to recover Low End.

- SKY and SSS voices are more distinguishable when MIDDLE control is set to 9:00 or less

- JAZZ setting is very tone stack sensitive. To increase volume, turn up tone controls above 12:00



SET-UP CONFIGURATIONS