



TONE YOUR WAY



AFTERMATH



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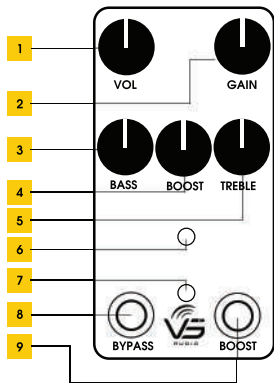
AFTERMATH

DESCRIPTION

- CMOS technology recreates the gain structure of classic tube preamp.
- Dynamic overdrive/distortion.
- Sensitive to picking dynamics with natural compression.
- Transparent clean boost
- Parallel mode relay switching.
- True Bypass.

CONTROLS

- 1 **VOLUME** knob controls the output of the effect.
- 2 **GAIN** knob controls the amount of distortion.
- 3 **BASS** knob cuts or boosts the low frequencies.
- 4 **BOOST** knob controls the amount of clean boost.
- 5 **TREBLE** knob cuts or boosts the high frequencies.
- 6 **BYPASS** led
- 7 **BOOST** led
- 8 **BYPASS** footswitch toggles effect on/bypass (yellow LED indicates on).
- 9 **BOOST** footswitch toggles boost effect on/bypass (white LED indicates on)



OPERATION

- Run a cable from your guitar to the Vs Audio “Aftermath” **INPUT** jack and run another cable from the Vs Audio “Aftermath” **OUTPUT** jack to your amplifier.
- Start with all controls at 12 o’ clock.
- Turn the effect on by pressing the footswitch. Parallel mode relay switching behaves like a standard footswitch plus the ability “**HOLD-RELEASE**” feature. Press and hold the relay switch, instant the effect turns on, release the switch, instant the effect is bypassed.
- Rotate the **VOLUME** knob clockwise or counterclockwise to main tain unity volume with clean signal.
- Rotate the **GAIN** knob clockwise to increase the amount of distortion or counter clockwise to decrease it.
- Rotate the **BASS** knob clockwise to boost low frequencies or counterclockwise to cut them.
- Rotate the **BOOST** knob clockwise to achieve desired level of boost.
- Rotate the **TREBLE** knob clockwise to boost high frequencies or counterclockwise to cut them.

POWER

The Vs Audio Aftermath is powered by any 9 volt AC adapter or any multi-power supply brick for effect pedals (recommended power supply output 9V DC 200mA) center negative polarity.

SAMPLE SETTINGS



SPECIFICATIONS

Input Impedance	1MΩ
Output Impedance	10kΩ
Noise Floor	-87dBV
Bypass	True Relay Switched
Current Draw	20 mA
Power Supply	9volts DC

