

dual voice compressor & boost



KNOBS AND SWITCHES

BOOST EQ

Selects the frequency shape for clean and dirty boost.

treble: tightens the bottom end by boosting mid to high frequencies.

mid: fattens tone by pushing midrange frequencies.

flat: full range frequency response boost.

B00ST (knob)

Adjusts the amount of boost.

BOOST (footswitch)

Engages the boost circuit (RED LED = ON).

NOTE: BOOST and COMP operate independently, with BOOST located after COMP. When both are bypassed, an electromechanical relay is activated for true bypass.



COMP (footswitch)

Engages VCA compressor (RED LED = ON).

· COMP TYPE

Selects the type of compression.

studio: smooth compression as found in vintage rack compressors.

squeeze: hard compression typical of classic guitar pedals.

COMPRESSION

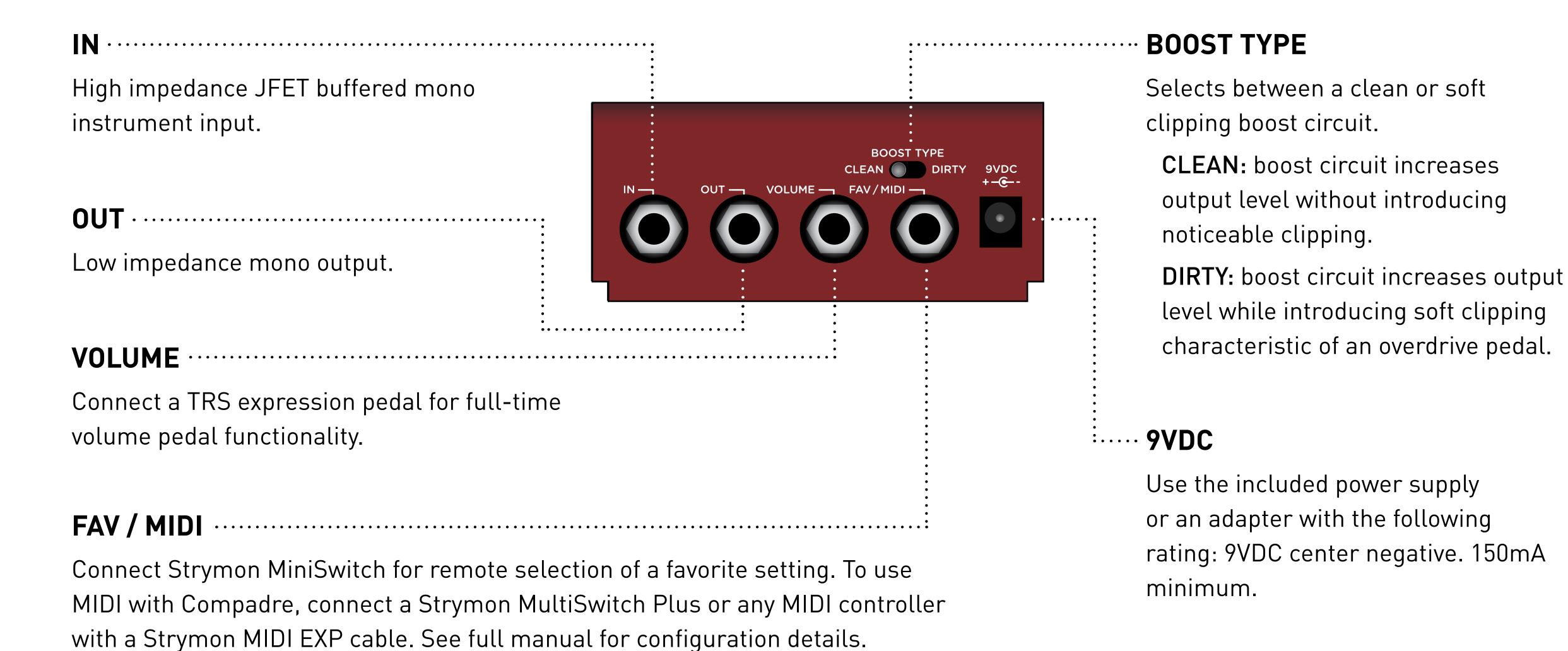
Turning clockwise increases compression by lowering the threshold. Fully counterclockwise, no compression is applied.

LEVEL

Adjusts the output level when the compressor is engaged.

DRY

Adds uncompressed signal to the output of the compressor.



>> Download the complete manual at strymon.net/support/compadre <<



