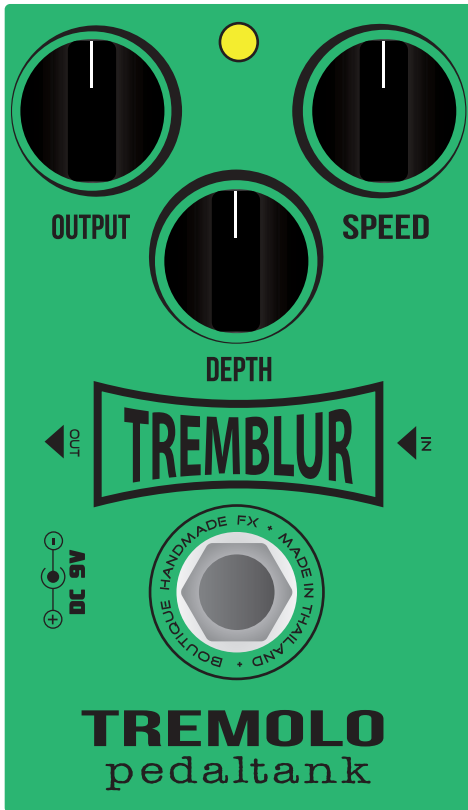


TREMBLUR TREMOLO

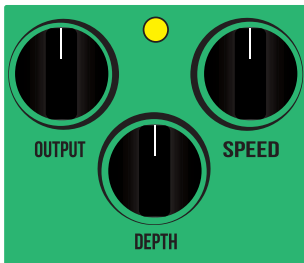


TrembluR Tremolo is a true analog sinewave tremolo sound from 60's. The circuit based on EA Tremolo but modified add input buffer to the circuit and reverse speed control from original design.

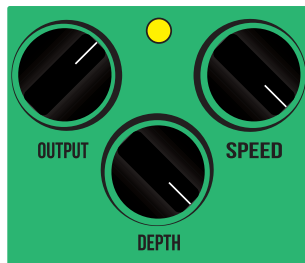
Easy to use just 3 controls are Depth, Speed and Output. If you turn off Depth and Speed control this pedal can be used as Level Booster.

This device also add LED tempo blink when dial speed knob easy for setup with band tempo.

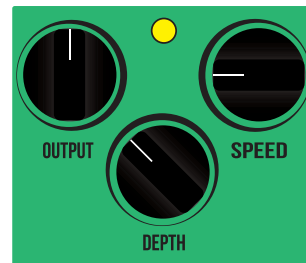
sample setting



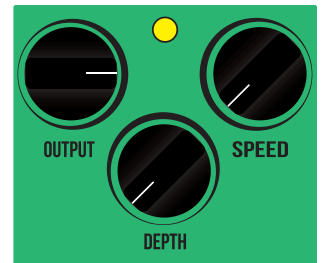
easy



speed



slow



line booster

- 1. OUTPUT** : adjust output signal
- 2. DEPTH** : adjust the depth of signal
- 3. SPEED** : adjust speed of tremolo
- 4. LED** : on/off led status

- 5. Switch** : on/off true bypass footswitch
- 6. IN** : Input jack from guitar
- 7. OUT** : output jack to Amplifier
- 8. DC Jack** : 9VDC negative tips

SPECIFICATION

Dimensions (W/L/H): 62mm X 106mm X 50mm
True Bypass Switching
Power Consumption: 9VDC/15mA
Battery Type: 9VDC Negative Tips (Regulated recommended)
Input Impedance: 1Mohm

