

HARDWIRE TR-7 TREMOLO/ROTARY



HardWire® pedals are engineered with meticulous craftsmanship, superior technology, and true innovation to create the world's most extreme performance pedals. The TR-7 is no exception. As the most advanced tremolo, rotary, and vibrato pedal it has seven different effect types based on modern and vintage effects pedals. The full, true stereo sound of the TR-7 fills a room to bursting, drenching your audience in waves of perfect guitar tones. The TR-7 Tremolo/Rotary sets the standard by which all other pedals will be measured.

TR-7 TREMOLO/ROTARY

hardwirepedals.com

 **HardWire**
EXTREME PERFORMANCE PEDALS

Speed -
Adjusts the LFO speed of the Tremolo/Rotary effect.

Depth -
Adjusts the intensity of the Tremolo/Rotary effect.

Modify -
Adjusts various settings depending on selected Type.

Types -
Select one of the seven different Tremolo/Rotary effect types.

Tremolo -
Amplitude modulation with a variable waveform selection.

Opto Tremolo -
Based on the classic sound from optocoupler in Fender amps.

Bias Tremolo -
Based on the legendary tremolo sound of Vox amps.

Duo Trem -
Interacting dual synchronized tremolos.

Rotary -
The Leslie speaker system effect of spinning horn and woofer.

UltraVibe -
Based on classic Univibe pedal tone with lush chorusing/vibrato textures.

VibroPan -
Incredibly thick and deep panning vibrato effect in stereo.

1/4" True Stereo Outputs

Tap Tempo -
Set the tremolo effect's modulation speed time during a live performance.



1/4" True Stereo Inputs

All HardWire pedals feature:

- ▶ 9V Battery Operation with Constant High Voltage Rails
- ▶ True Hardwire Bypass
- ▶ Rugged, all-metal construction with a wide, stage-stable footprint
- ▶ Stomplock™ cover protects your finely-tuned settings
- ▶ Custom die cut mounting kit with hook-and-loop pedalboard pad
- ▶ Patented Pedal Release Pins for fast access to battery compartment
- ▶ Glow-in-the-dark label

Specs:

- Chassis Material: Aluminum
- Dimensions: 5" H x 2.75" W x 2.25" H
- Unit/Shipping Weight: 0.94lbs (.43kg) / 1.18lbs (.54kg)
- SNR: ≥ 100dB
- Sample Rate: 44.1 kHz
- I/O Impedance In-Use: 1 MOhm/100 Ohms
- Estimated Battery Life: 5.5 hours usage time
- Power: 9V battery or optional PS200R 9VDC power supply
- Current Draw In-Use: 80mA @ 9VDC

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