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Faux Spring Reverb Manual

Thank you for your purchase of our Faux Spring Reverb pedal. It is designed to emulate Spring Reverb, from subtle to sproingy.

The controls include:

- Level, which controls the mix of reverb. This does not alter the clean signal thanks to a fully analog dry path.
- Tone, which brightens or darkens the tone of the reverb. This does not alter the clean signal, only the reverberation.
- Depth, which will maximize or minimize the reverb effect. Dial this in to taste.

The pedal keeps an entirely analog dry path, which means that your input signal isn't converte to digital and then re-converted to analog. This ensures the most natural "wet" reverb signal and "dry" instrument input signal integration possible, and prevents any digital artifacts from affecting the tone. It also enables use of the Faux Spring Reverb even with higher levels of distortion. We think you'll agree that it has an extremely natural tone, and it should meld very well into your signal chain!

Please note that there is no battery connection in this pedal. Please use a quality 9vdc adapter power supply. Power needed for the pedal is 9vdc center pin negative, just like most standard Boss™/Ibanez™/Etc type pedals. My favorite is the Visual Sound One spot™

Warranties

There is a 7-day "no questions asked" period where you may return the pedal if you do not like the sound of it. You will need to pay for shipping to us, however, and if anything is damaged or broken (except for malfunction or premature wear) we will have to deduct that from the refund. The 7 days start upon receipt of pedal. This is not valid if purchasing through a dealer however. In this instance, ask the dealer for their warranty policy should you wish to return it.

The warranty period on this pedal is 5 years parts and labor (except due to abuse), and becomes valid only AFTER you register your pedal with us at http://www.wamplerpedals.com/warranty_registration

For warranty repairs on these pedals, please contact us at http://www.wamplerpedals.com/contact us.html