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Paisley Drive Manual

Thank you for your purchase of the Paisley Drive. The pedal was designed with Brad himself to be a pedal that did exactly what Brad needed it to. It works great with many different type of amps, though Brad uses it with Dr. Z amps and Vox amps primarily. His favorite position is with both switches in the down position, the tone control at about 1-2:00, and the gain from 10-11:00. The volume is set to be a slight boost above unity.

Controls are; Volume, Gain, and Tone. The toggle switches control presence on the left and mids on the right. The left toggle adds presence when in the 'up' position; the right toggle will have full mids in the bottom position, in the top position it will have a bit less mids but more clarity, and in the middle position it will have the least amount of mids and a bright, very present tone. The mid contour switch works very well for tailoring the pedal to your amp or speaker cabinet. Gain will increase the amount of drive, while the Tone control will add mid-highs and higher frequencies as it is turned up.

If using a power supply, power needed for the pedal is 9vdc center pin negative, just like most standard Boss™/Ibanez™/Etc type pedals. There is a battery connection inside to connect a 9volt battery. Power draw is about 9mA.

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