

Vein-Tap.com
Saint Blues Overdrive Pedal
Instruction Manual

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Intro

Hello!

Thank you for purchasing your Saint Blues Overdrive Pedal from Vein-Tap.com. It's a sweet little beauty, and we're sure you're going to have an awesome time experimenting with the sounds this pedal has to offer. On the next page is a diagram of Saint Blues: all the points are explained there.

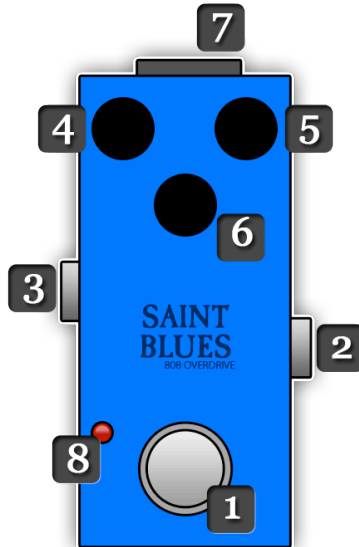
Remember that Saint Blues is more than just a pure overdrive: he pairs perfectly with higher gain amps, either as a clean boost or for gain stacking, so please remember to experiment with all kinds of drive tones and amp channel settings.

Thanks again, and enjoy Saint Blues!

Ben

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Pedal Diagram



1. Footswitch – turn Saint Blues on and off with this stomp switch. Saint Blues is wired with true bypass, so he won't suck tone when he's not being used.
2. Input – plug your guitar, or the previous effects pedal in your chain, in here.
3. Output – plug your amp, or the next pedal in your chain, in here.

4. Overdrive Control – this controls the amount of overdrive that is added to your signal, from almost none (0) to loads (11).
5. Tone Control – this controls how much high end is cut or added to your tone, going from dark (0) to bright (11)
6. Volume Control – controls how loud Saint Blues is when engaged. Goes from silent (0) to loud (11).
7. Power Jack – plug a standard, centre negative 9v power supply here. Most standard power supplies will work here: if it'll power a Boss pedal, it'll power Saint Blues.
8. LED – this tiny LED will let you know whether Saint Blues is engaged or bypassed.

Outro

And it's as simple as that! I hope you'll love your Saint Blues as much as I love my own, and that it soon becomes an essential part of your pedalboard. Remember that Saint Blues enjoys a lifetime guarantee, so if ever you have any problems, get in touch with me at info@vein-tap.com and I'll put any problems right or answer any questions you may have.

Enjoy your new pedal, and thanks again for choosing Vein-Tap.com!

All the best,

Ben

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