

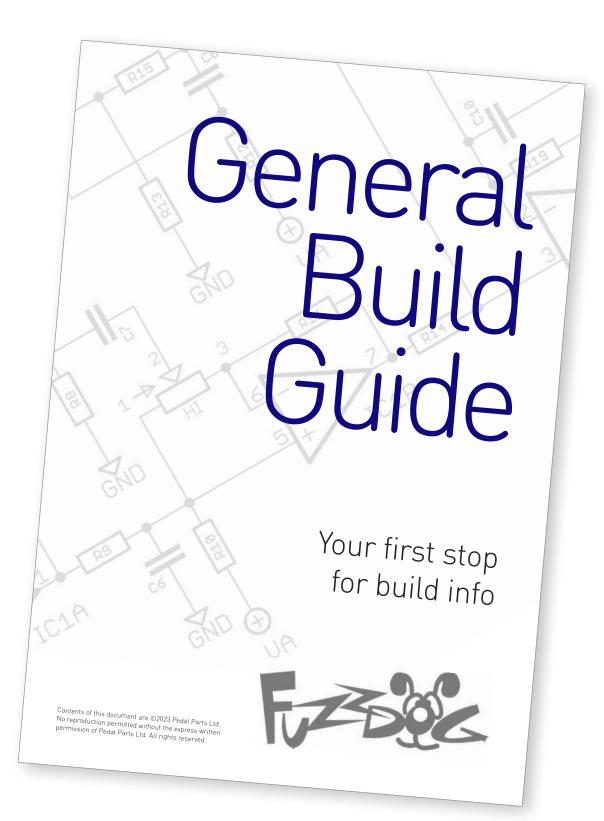
Simple Test Rig

Make sure your builds are sweet before you box 'em up



Before you dig in, ensure you download and read the **General Build Guide**.

It contains all the information you need for a successful outcome.

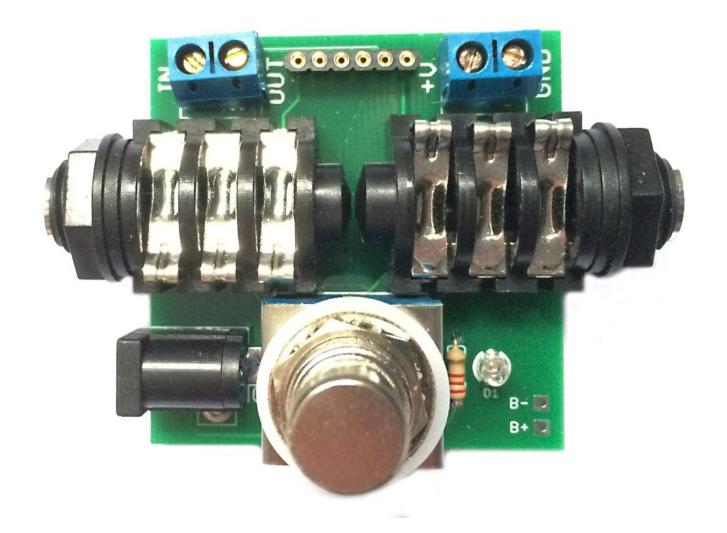


IMPORTANT STUFF

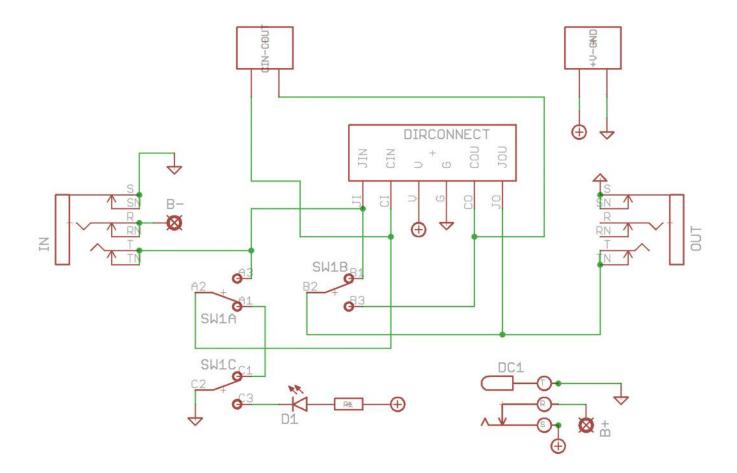
Go no further until you've read this page.

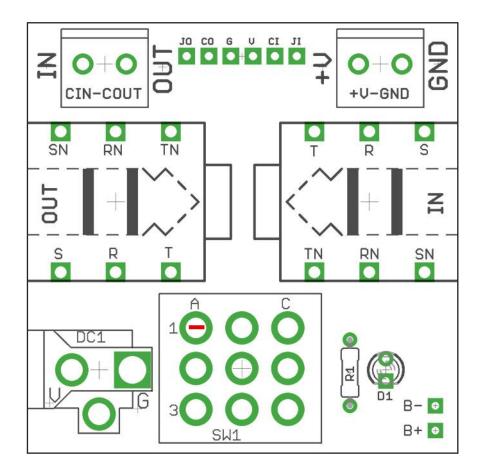
TESTING POSI-GND CIRCUITS

You can't, sorry. You'll need the Ultra-tester to do that. We did say 'Simple'.



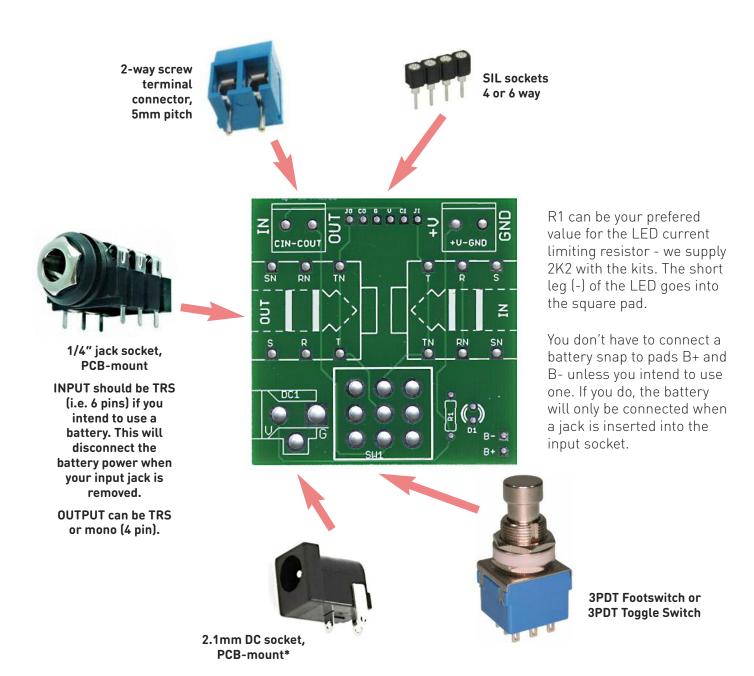
Schematic





The tags of your footswitch or toggle switch should be oriented horizontally as shown in red >>>>

If you want to wire up an offboard DC socket, the V and GND pads are marked >>>>



TESTING YOUR CIRCUIT...

Direct Connect

Simply insert your 4- or 6-way ribbon connector into the sockets. More often than not it'll be 4-way - this should be inserted into the middle four sockets, ignoring the outer two.

Ensure you have the connections the right way around, i.e. IN to IN, V to V, etc. With all FuzzDog kits the pots will be upover, pointing towards you if aligned correctly, just like they would be on a boxed-up circuit.

Wired

Simply connect your four power and signal wires to the appropriate terminal.