

ABOUT THE FIX'D FUZZ

The FIX'D FUZZ is the hydra-headed dragon of fuzzes/boosts/overdrives.

All 4 stages of the circuit are bypassable by means of the 4 toggles, meaning you can add/remove from the stack as your black heart desires. The objective in designing the FIX'D FUZZ was making the most versatile pedal that my little brain could concoct in the smallest possible enclosure (125B) to preserve pedalboard real-estate.

the bloom (dark boost through light od)

Awakens the bloom knob. Leave all other toggles off and you have a straight forward and somewhat dark boost/od to slay the front end of your amp. Add the shade toggle and now you have a bit more gain and some extreme tone control over the boost, taking it from dark/thick to treble-y shards of cut.

fuz:1 (thiaue)

Fuz:1 is big, round and toneful - the more traditional sounding of the two fuzzes (depending on internal trim pot settings). But that's just on it's own. Add the bloom boost and the massivest just got massiver (my fav setting). Roar. If you can't find a use for this one, you're doing it wrong. The internal trim pot is a gain control. I have it set just below the point where excessive noise occurs when a fully-cranked bloom boost is added to fuz:1. Crank the gain trim pot if you have no need for a mellower-type fuzz and/or you want to use fuz: at it's ballsyist and think stacking is for suckers.

fuz:2

(fuc'd)

What happens when you throw a fuzz face at a brick wall? Yeah, I don't know either. Anyway, fuz:2 is broken in all the right ways. On it's own it is sputtery, squelchy, squealey, and octavey. Add a heaping helping of bloom boost and now you're getting into pseudo fuzz face-ish land where people say "ish" after everything. Bloom boost > fuz:1 > fuz:2 > the shade will get you evicted, but also make you very happy.

the shade (tone)

Invites the shade knob to the party. It's a tone control with a stupidly huge range. It provides many additional variations on the above, from massively bassy to massively scooped to cut-your-head-off. It is designed to give you the widest range of sounds, not subtle tweaks of similar sounds. The shade interacts with each of the first 3 stages in unique ways. Also useful for tuning the oscillation squeal of certain jacked-up fuz:2 settings.

the buzz (volume)

The master volume control that rules all beasts. Just like the shade it will react differently with each combo of stages you try, especially fuz:2.

your serial number:



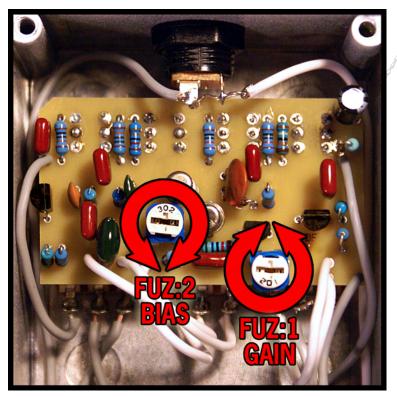
Ultra bright orange LED True bypass by means of 3pdt footswitch

contact: kyle@blackouteffectors.com BLACKNIITFF



The **FIX'D FUZZ** does not consume batteries, because they are an antiquated, landfill-bound plague on our environment.

SO TAKE NOTE: this runs on DC power supply only, via industry-standard 2.1 mm power jack (boss barrel style).



FUZ:2 - BIAS TRIMPOT

Use a small screwdriver or the tip of a guitar pick to make adjusments to FUZ:2 bias.

At one end of the pot you have the stock FIX'D FUZZ Version 1 sound - sputtery, brash, light saber-y hatred for normalcy. **FIX'D FUZZ V2** brings in more control of FUZ:2 by allowing the user to dial in/out the intensity of the craziness. FUZ:2 can now be well behaved, if needed.

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FUZ:1 - GAIN TRIMPOT

Use a small screwdriver or the tip of a guitar pick to make adjusments to FUZ:1 gain.

At full gain FUZ:1 may oscillate when combined with the BLOOM boost AND the SHADE tone stage simultaneously. To return the FIX'D FUZZ to stock setting, turn on BIOOM (full gain on knob), FUZ:1 and SHADE. Make small clockwise adjustments to the trimpot until FUZ:1 stops oscillating. See below:

FIX'D FUZZ V2 has seen a minor tweak that allows FUZ:I's gain to be set higher before the noise starts to creep in.

You can count on a couple of things from Blackout Effectors:

- Your FIX'D FUZZ being made by hand by me.
- No invisible waiting lists.
- Me fixing your FIX'D FUZZ if something should go haywire. READ: 2 YEAR WARRANTY For reasonable wear/tear.
- This not being a clone, even when it borrows fragments/concepts from several classic sources, The FIX'D FUZZ is not a rehoused kit circuit/pcb.
- Me answering your emails and generally trying to be as helpful as I can.

