



Everything your amp needs.

Thank you for supporting Mr. Black and sliding into home with the *Deluxe DeluxePlus*. Relax and ease the seat on back—it only gets better from here.

Every Mr. Black pedal is designed and handmade here in the rainy pacific-northwest; on the “south-easy” side of Portland, OR.

The *Deluxe DeluxePlus* is designed to bring two classic sounds (spring reverb and bias-modulating tremolo) to whatever amp you’re working with, and the *Deluxe DeluxePlus* features fully independent switching and reverb trails!

Connecting and groovin:

- Find a nice place to play and get comfy. We recommend a quiet beach bathed in white sand and lined with palm trees, but your jam space will work in a pinch.
- Plug your guitar into the input jack (above the Reverb switch) and your amp into the output jack (above the Tremolo switch).
- Connect your best regulated 2.1MM 9VDC negative center-pin power supply to the DC jack next to the input jack.
- If you are using your amp’s effects loop, be sure it is set to “Serial” mode.
- Start with all the knobs set straight up and down.
- Take your pick of either reverb, or tremolo, stomp that switch and ride it into the sunset.

Features, fun and other radness:

- Spring reverb and bias-modulating tremolo in one little box.
- Waaayyy more drippy reverb than your amp can deliver.
- Deep, buttery-smooth tremolo that dips n dives like a unicorn-dolphin should.
- Automatic output-compensation on the tremolo side so there is no volume loss.
- Reverb trails on bypass.
- 9VDC power (no internal battery)

If you haven’t already, join the Black List for news, specials, promos and even the occasional hot dog. Stop by: www.mrblackpedals.com to sign up. Its free. And free is a good color on me.

Controls:

- INTENSITY: Adjusts tremolo intensity
Full CCW: No tremolo
Full CW: Max depth/intensity
- REVERB: Adjusts reverb level
Full CCW: No reverb
Full CW: So much splash!
- SPEED: Adjusts tremolo speed
Full CCW: Slow
Full CW: Fast
- REVERB SWITCH: Reverb on/off
LED on: **SPLISH-SPLASH!!**
LED off: dry.
- TREMOLO SWITCH: Tremolo on/off
LED on: **THROB!!**
LED off: nope.

Tech stuff:

- Input impedance: ~500K Ω
- Output impedance: ~2K Ω
- Bypass: Buffered bypass
- Current draw: <60mA
- Power requirement: 9VDC adapter