

Black LTD. Double Tracker

A purpose-built powerhouse.

With its distinctively clever name, the Black LTD. Double Tracker, you can now instantly create that magical double-tracking studio trick pioneered in the 1950's, easily and in real time!

Offering between 3mS – 122mS of time-delay between your dry signal and your doubled track, the ability to augment the tuning of your second track by +/- ½ of a semi-tone, and a full wet/dry mixer, the Black LTD. Double Tracker brings studio-level double-tracking right to your pedalboard in a compact, user-friendly, and intuitive package.

Dialing in the Black LTD. Double Tracker is a snap. Start with all the controls set to high noon, turn the Detune knob ever so slightly CW or CCW, then gradually adjust your Spread knob to find the just right separation between wet and dry signals. It's that easy.

As you likely know, every Mr. Black pedal is 100% designed and handmade in the pacific-northwest: right here in south-east Portland, Oregon U.S.A. One at a time.

Features, Tips, and Oh-Yeah's:

- True-bypass
- 9VDC power (2.1mm negative center pin adapter) or internal 9V battery
- Daisy-chain friendly
- Place after one output of a stereo pedal, go full-wet and connect to a second amplifier for a truly surreal and massive tonal encounter.
- Dial in a high Spread setting and use for slap-back delay! Introduce a *very mild* Detune setting for a vintage flavor.

To replace the 9V battery, grab your trusty philips head screwdriver and remove the four screws holding the backing plate on. The battery sits right below the foot-switch. I think you can handle the rest.

If you haven't already, join the Black List for news, specials, promos and even the occasional hot dog.

Visit:

www.mrblackpedals.com to sign up. Its free. And free is a good color on you.

Controls:

WET/DRY: Full Wet-Dry Mixer

Full CCW: 100% Dry signal

Noon: 50%/50% Wet/Dry

Full CW: 100% Wet signal

DETUNE: Pitch Transposition

Full CCW: ½ semi-tone down

Noon: Original tuning

Full CW: ½ semi-tone up

SPREAD: Wet signal time delay

Full CCW: 3mS

Full CW: 122mS

BYPASS SWITCH: Toggles on/off

LED on: **Double Tracking!!**

LED off: Bypass.

Tech stuff:

Input impedance: ~470KΩ

Output impedance: ~2KΩ

Bypass: True-Bypass

Current draw: <60mA

Power requirement: 9VDC adapter or 9V battery