TRSH TRSHMSTR

SOUNDING LIKE TRASH HAS **NEVER BEEN THIS FUN...**

The new WMD TRSHMSTR is a collaborative effort between WMD and MSTRKRFT. TRSHMSTR features an aggressive combination of band-pass filtering (FLTR) and distortion (DRV). The FLTR and DRV sections can be used independently or together to produce a wide variety of tone shaping, from subtle distress to full-on acid destruction. The INs and OUTs of the FLTR and DRV sections are cross-normalled, so you can run your signal through FLTR and into DRV or vice-versa with no extra patching.

FLTR is a band-pass filter with self-oscillating resonance and three selectable feedback types. It is calibrated to have a tonal range evocative of vintage wah voicings. The FLAVOR switch controls the type and amount of FLTR's resonance clipping. Our DRV circuit is based loosely on Tube Screamer designs of old, but it has been painstakingly re-voiced to compliment a wider frequency range and greater amounts of gain. We have replaced the original TS input filter with a tri-mode high-pass filter (HPF) that allows you to get everything from nasally grime to ripping bass fuzz. In addition to the three HPF modes, the DRV section features three tasty **FLAVOR** modes.



a full range of harmonic

MIDDLE: Cuts lows even more than the stock setting, accentuating the zipper-like overtones of the incoming

DOWN: The stock Tube Screamer setting removes some low frequencies, but remains chunky.

FEATURES

- FLTR is a nasty and versatile band-pass filter
- Three resonance FLAVORs change the
- character of FLTR's feedback saturation
- DRV section provides a wide range of overdrive tones • The HPF switch gives you control over the amount of lows
- allowed to enter the overdrive circuit The DRV section also has three unique FLAVOR settings
- · CV control over FREQ, RES, GAIN, and TONE
- · CV attenuverters for both FREO and GAIN control
- LED indicators for FREO, RES, GAIN, and TONE
- KEY IN for filter tracking.

FLTR FLAVOR UP: Medium resonance and grit using Zener diode clipping.

MIDDLE: pulls out all the stops (and clipping diodes) and overtakes the incoming signal with intense resonance.

DOWN: Heavily asymmetrical silicon diode and LED clipping.

DRV FLAVOR

UP: Asymmetrical silicon diodes create more odd order harmonics

MIDDLE: A less compressed and more crunchy tone using LEDs as clipping diodes.

DOWN: Symmetrical silicon diodes create a compressed and scooped tone with fuzzy gain.

SPECS

POWER: +12: 56mA. -12: 53mA. w/ reverse polarity protection WIDTH: 12hp **DEPTH:** 25mm w/ power connected



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