

There was an opening.

And an echo coming through it. A space so wide its edges were unclear. We were confident it was something else, the air different from what we were used to. How we got there, collective memory couldn't say. Eventually we found a wall of old markings, some other language than the one we spoke, yet no less clear. It seemed to have a cadence, maybe sung or pounded on a drum. This became the starting point, the indication that we were truly inside something, and if we continued to stretch we may find out what.

MAW is a microphone audio workstation. It's a poetic tool. It likes an XLR signal, but will take a quarter inch input too. It can saturate, reverberate, delay, flange, phase, shift, and rotate that signal with three footswitchable sections. There's also a send/return to add your own noise. Multiple outputs and expression control finish out this versatile toolkit. Let's talk specifics.

MAW starts with an input jack. When you plug in an XLR, the PAD switch and INPUT knob are active. Flip the PAD switch up to take 20dB off your signal, and use INPUT to set the preamp volume.

The next section is **SATURATION**. Activate it with the **SATURATION** footswitch. When it's active, the **BLEND** knob blends between a clean boost on the left and a distortion on the right. The **TONE** knob is a low pass filter, giving darker tones to the left and brighter tones to the right. The **VOLUME** knob is a master volume for the entire section.

The next section is **EFFECT A**. Activate it with the A footswitch. The **MIX** knob mixes between clean and effected signal, with the ability to go 100% wet. **CTR1** and **CTR2** change depending on the mode, selectable via the rotary switch.

Octaves: CTR1 sets the volume of a lower octave and CTR2 sets the volume of an upper octave Phaser: CTR1 sets the rate, CTR2 sets the depth Short Delay: CTR1 sets the time of the delay, CTR2 sets the feedback, with the ability to repeat infinitely without self-oscillation

Reverb 1: CTR1 sets the initial feedback, CTR2 sets the length of trails

Reverb 2: CTR1 sets the time of the pre-delay, CTR2 sets the length of trails

After EFFECT A, your signal goes to the SEND jack. You can use this to patch in other effects that you traditionally wouldn't be able to run a mic into. Simply connect SEND to the input of the outside effect, and connect its output to RETURN. When nothing is plugged in, EFFECT A goes straight to EFFECT B.

The next section is **EFFECT B.** Activate it with the B footswitch. The **MIX** knob mixes between clean and effected signal, with the ability to go 100% wet. **CTR1** and **CTR2** change depending on the mode, selectable via the rotary switch.

Rotary: splits your signal into highs and lows. CTR1 sets the rate of tremolo of your lows, CTR2 sets the rate of tremolo of your highs.

Flange: CTR1 sets the rate, CTR2 sets the depth Long Delay: CTR1 sets the time of the delay, CTR2 sets the feedback, with the ability to repeat infinitely without self-oscillation

Reverb 3: CTR1 sets the initial feedback, CTR2 sets the length of trails

Reverb 2: CTR1 sets the time of the pre-delay, CTR2 sets the length of trails

Finally, we're at the OUTPUT. Point the OUTPUT SELECT toggle toward the main output you want to use (XLR or ¼ inch). The DRY OUT is connected to the output of the SATURATION section and allows you to patch your dry and wet signals separately in order to better integrate into some setups.

The EXP A and EXP B jacks allow you to control a parameter via expression. EXP A connects to CTR2 of Effect A, and EXP B connects to CTR2 of Effect B.

NOTE: the footswitches can be used for momentary or latching operation. Simply tap to latch on or off and hold to momentarily hold on or off, depending on which way the effect is latched.

ALSO NOTE: the effects in MAW have trails. This lets the reverbs and delays decay naturally instead of cutting off abruptly. This also lets you use the delays like micro loopers if the feedback is maxed.

OPERATOR: DAN PECHACEK

My go-to setting for @plainspeak practice. With Saturation and Effect A on all the time, I get some grit and compression and a nice verby vocal delay. Effect B is always ready for momentary bursts of extra delay.









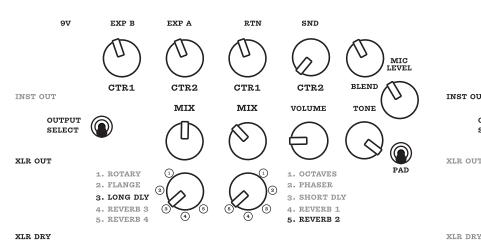
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OPERATOR: ISAAC NELSON

Good overall guitar sound with Mode A on the octave setting giving you a slight sub bass effect as well as a little added upper harmonic. Mode B on the long delay gives it space. Saturation section in full rock mode. The beef is here.



6 CTR1 CTR2 CTR1 CTR2 INST OUT OUTPUT SELECT 1. OCTAVES 1. ROTARY 2. FLANGE 3. LONG DLY 3. SHORT DLY 4. REVERB 1 4. REVERB 3 5. REVERB 4

XLR / INST XLR / INST