



The Depths

Heey brother, welcome to your new vibe machine! The Depths is our take on the classic optical vibe circuit. It creates a lush, phasing pulse which delivers a three-dimensional swirling sound. The Depths has been optimized to work well with all types of instrument, pickup types and to play well with dirt. With it's "Voice" and "Throb" controls, The Depths can achieve sounds from thin and subtle to warm and deep and everything in between. The "Intensity" and "Rate" will go from a smooth, ultra-slow warble all the way to speedy, sharp bursts allowing you to get more than just the classic vibe sounds. The "Level" will allow you to boost the signal well above unity to make up for any perceived volume loss commonly found in vibe pedals. In addition to all that, The Depths can be powered by 9v for warmer tones or up to 18v for a stiffer tone with more headroom and sparkle.

Controls

Voice- Dials in the overall sound. Turn it clockwise for a fuller sound with more lows, bring it back for a thinner, more midrange focused tone.

Throb- This controls the low end pulse. It may not be immediately evident on the bridge pickup, but switch to the neck or add some dirt and it comes alive. All the way up for more throb, dial it back for less. Works best when the "Voice" is set to a warmer tone.

Intensity- This controls how subtle or intense the overall effect is. Counter clockwise from noon are the more subtle, classic sounds. Clockwise from noon are the more drastic and intense sounds.

Rate- Controls the speed of the effect. Counterclockwise for slow, clockwise for fast.

Level- Controls the volume of the effect. Unity is around 1 O'clock, everything above that is boost.

Suggested setting for "classic" vibe sound:

Run at 9v, Intensity- 11-12 O'clock, Voice- 3 O'clock, Throb- 2 O'clock, Rate and Level set to taste. All the controls are highly interactive with each other, so experiment to find your tone!

Power

A standard regulated 9-18 volt DC power supply with a negative center 2.1mm barrel. We do not recommend any adapter that isn't designed for musical instruments. Do not run at higher voltages! Powering at 9v gives a warmer and more natural sound, 18v will be stronger with more headroom and "sparkle". Does not use batteries. Current draw is around 50ma.

See EarthQuakerDevices.com for warranty information.

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