

Based on Blackout Effectors Sibling Analog OTA Phaser

Little sister to the larger and more complex Whetstone Analog Phaser, the Sibling uses the same magical Operational Transconductance Amplifier (OTA) to create a modulated signal. It is a stripped down 3-stage phaser (the only 3-stage phaser on the market) with 3 simple controls that make it a less complicated affair compared to the Whetstone. A 2-way toggle gives you a range of slow or quick phaser cycles, which you can then fine tune to your needs with the Rate control for near glacially slow speeds to the severely fast wobbly effects that bust through into ring modulator territory. The Depth control works as a dry/wet mixer for the full range of effect from subtle to forceful, while the Level control adjusts your output voltage to your creative demands. The Sibling is wired for true bypass and operates only on 9vDC or 18vDC for greater headroom and definition.

## STANDOUT FEATURES

Analog OTA (Operational Transconductance Amplifier) Operation for that vintage phaser grit-n-grind  
 2-Way Slow/Fast Mode Toggle  
 More of a small real estate, set-n-forget effect compared to the highly tweakable and larger footprint Whetstone Phaser  
 Phasers rule

## TECHNICAL SPECS

9V-18V operation. Negative center supply with 2.1mm plug required.  
 Mono input/output jacks.  
 Rate, Depth, Level controls  
 200 mA current draw  
 True bypass switching  
 Power Supply: 9VDC or 18VDC  
 Negative Tips (Regulated recommended)  
 Dimension(L\*W\*H):11.5\*6.5\*5CM  
 Weight:320g



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