

OAXA

DUAL TRUE STEREO PHASER



KEELEY

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9-18V - 130mA Center Negative



Right Output Stereo | Left Output Mono | Right Input Stereo | Left Input Mono



• Please use the Left Input and Output when operating in Mono

Factory
Preset to
Buffered
Bypass

 KEELEY

CONTROLS

RATE

Adjusts the speed of the phaser.

FEEDBACK

The amount of output added back to the input of the phaser, often referred to as “color”.

DEPTH

Controls the width of the phaser sweep.

STAGE TOGGLE

Toggles between 10 stage phasing, and 4 stage phasing, or uVibe.

PHASE **ONE** FOOTSWITCH

This switch turns the effect on and off.

PHASE **TWO** FOOTSWITCH

This switch turns a second phaser on and off.

True or Buffered Bypass Modes

Press and hold the Phase **One** switch while applying power to the back of the unit to toggle between Buffered-Bypass (LED flashes three times) or True-Bypass (LED flashes twice).
Default is Buffered.

SECONDARY FUNCTIONS

If both phasers are on at the same time, the knobs control the **Blue** phaser. To control the **Red** phaser setting when both are on:

Double tap and hold the Phase **Two** switch while adjusting:

- Rate control to change the speed of the second phaser.
- Depth control to change the width of the second phaser.
- Feedback control to change the “color” of both phasers.

Double tap and hold the Phase **One** switch while adjusting:

- Rate control to change the compression ratio of both phasers.
- Depth control to change the low notch filter of both phasers.

Two Phasers: Parallel / Series

Press and hold both the Phase **One** switch and the Phase **Two** switch for around one second to change from Series to Parallel.

LED flashes three times to indicate Parallel and twice for Series. Default is Series.

Alternate Stages: 6 Stage + 4 Stage + 2 Stage

Press and hold the Phase **Two** Switch while applying power to the back of the unit to change the top and bottom modes of the Stage Toggle switch.

DEFAULT



ALTERNATE



Factory Reset

To perform a Factory Reset, press and hold the Phase One and the Phase Two footswitches at the same time while applying power to the back of the unit.

The LED will flash several times to indicate the reset was successful.



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