

Depth Knob : Controls the depth of the Low Frequency Oscillator (LFO), which determines the strength or prominence of the phaser effect.

Speed Knob : Controls the frequency of the LFO, which determines the speed of the phaser effect.

Feedback Knob : Controls the resonance of the effect by feeding the output back into the input – higher resonance could be described as “intense,” “brighter” or “chime-like.”

Space

STAGE SELECT

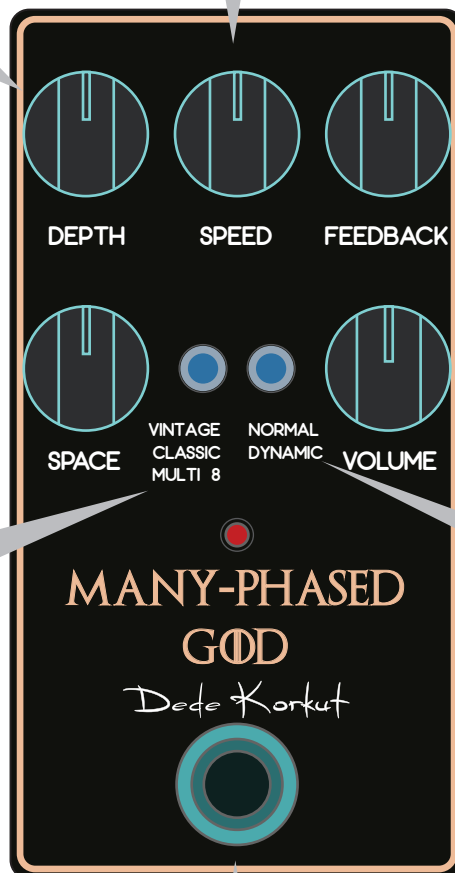
Selects the number of stages of the phaser. There are three options:
VINTAGE : Early rotary speaker emulator, contains 2 relatively wide frequency notches spaced farther from one another than a typical phaser.

CLASSIC : Based on Phase 900, which uses 4 stages of phase shifters to create two relatively closely-spaced notches in the spectrum.

MULTI 8 : 8 stages, creates 4 notches. A more animated phaser effect.

PROPERTIES

- * Mono In - Mono Out
- * Intensity (Width), Speed (Rate), Reverb, Space and Volume controls
- * True Bypass
- * Works with 9v negative-center standard pedal power supply



Volume controls the output level of the effect.

DYNAMIC MODE SELECT

Normal

No dynamic mode, standard phaser.

Dynamic

Guitar signal is used to calculate the rate of phaser. The harder you play, the faster the speed of phaser.

True Bypass button, engages or disengages the effect.