

X/Y Controller

X axis: change Flanger's **Delay Time**
Y axis: change **Feedback Amount**

Envelope Amount

Set the intensity of the **envelope follower**. Delay time will be modulated according to incoming signal volume

Modulation Amount

Adjust the amount of **LFO** modulation to be applied to incoming signal.
Select the waveform shape from the box next to the **Amount**

LFO Rate

Hz: change the **LFO** rate by Hertz
♪: change the **LFO** rate by beat-synced note divisions

LFO Stereo Mode

Phase: Set the amount of offset between the left and right channels **LFOs**. $180^\circ =$ Out of Phase
Spin: Change both **LFO** speeds relative to each other.

Highpass Filter

Cut low frequencies from the **delay lines**

Dry/Wet

Adjust the balance between the unprocessed signal (**Dry**) and processed signal (**Wet**)

Delay Time

Set the time for both **delay lines**

Feedback Polarity

Toggles positive or negative polarity of the **feedback** signal

Feedback Amount

Set the feedback intensity.
Part of the output signal will be routed back to the input

Envelope Attack/Release

Attack: how fast the envelope follower reacts to rising input levels

Release: how fast the envelope follower will stop modulating the **delay lines**

