"Warning Sines"

EarthQuaker Devices

Sub Source
Int | Ext

Sub Octave
-1 | Mute | -2

Complex Source
On | Mute

Tune

Fine Tune

Pulse Width

µTune

Transform

Hard Sync   Soft Sync

Ø   100%   Ø   100%   Ø   Ø   Ø

V/Octave   Shape Insert   Lin FM   Expo FM   Pulse Width   Transform   µTune

—   +   —   +   —   +

Sine   Triangle   Saw   Complex   Rectangle   Sub Pulse   Sub Square

The Wave Transformer
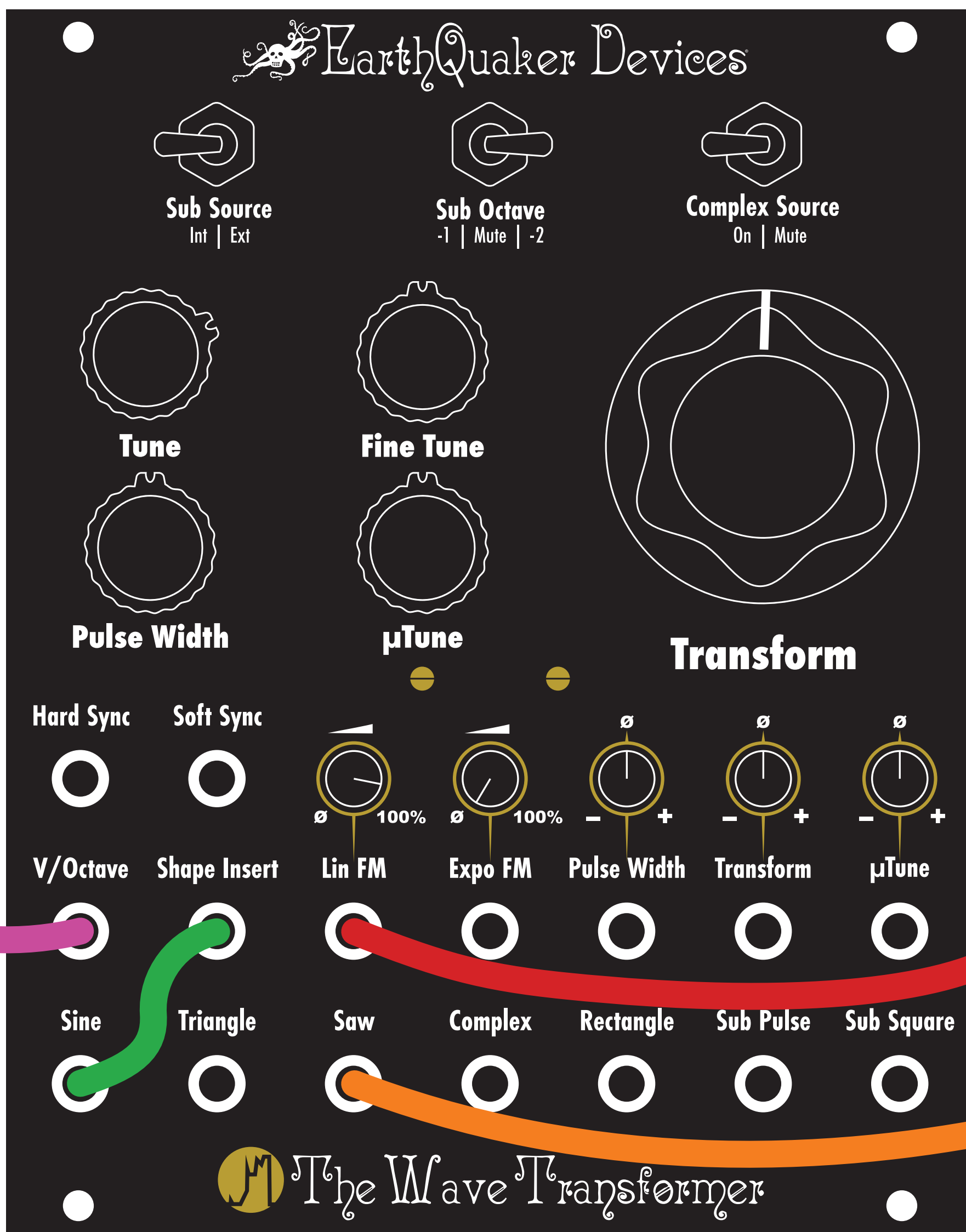
Sequencer
Volt/Octave
Out

Sine
out of an
Oscillator
Tracking a
Different
Sequencer

To
Audio Out

Use a different, but related sequence
to drive the modulation oscillator.
Move the *Transform* knob to adjust grit.