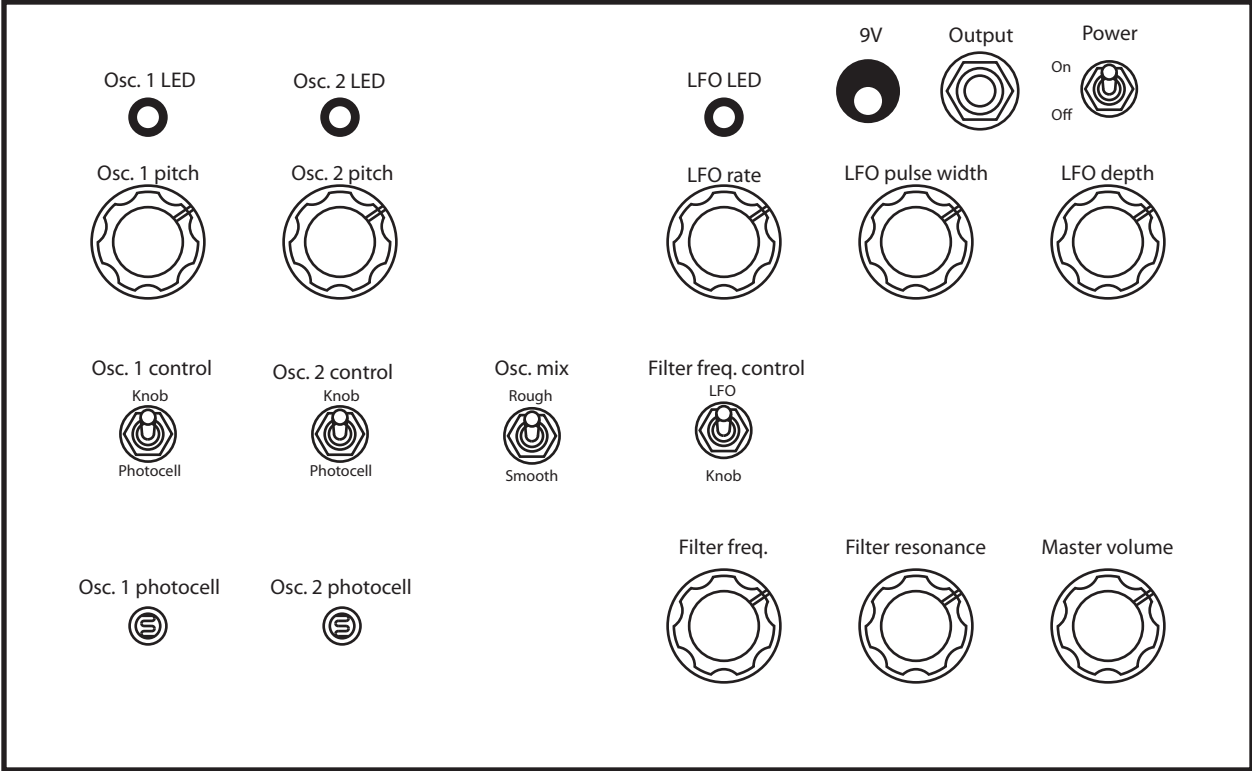




Model: Morris Box Rev: 1

- \* The Morris Box consists of two square-wave oscillators, a resonant low-pass filter, and a variable pulse-width LFO
- \* Each oscillator's frequency (pitch) is controlled by either a knob or a photocell (light sensitive frequency control)
- \* The oscillators can be summed in two different ways: "smooth" or "rough"
- \* The low-pass filter's cut-off frequency can be controlled by a knob or by the LFO
- \* This unit runs on a standard Boss style 9V power supply (2.1mm center pin, center negative)



**Notes:**

- \* Always leave the unit off when not in use
- \* Reduce volume before switching to "rough" mix as it results in a louder output level
- \* Turn master volume all the way down before turning the unit on
- \* Please email Damon at marsynth@gmail.com for questions, comments, and service requests