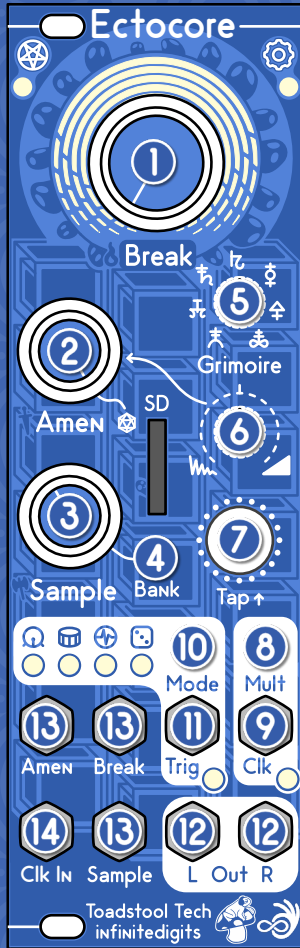


Ectocore Quickstart Guide!



1 Break. This knob controls the density of FX. Turn the knob up, FX will occur more often. Only uses FX corresponding to the current glyph (see Grimoire).

2 Amen. This knob controls looping random jumping of sample slices, like a Turing machine. Fully left the sample will play through as normal. Turn up the knob to cycle through looping slice patterns. Steps go from 1-16. The number of steps will be shown on the LED ring. Fully right will generate a new pattern every loop, with an FX fill in between loops. Turn the knob fully right and then back to its position to “reroll” the looping pattern.

3 Sample. Selects the currently playing sample from the current bank. Sample selection shown on the LED ring.

4 Bank. Selects the current Bank. There are 16 available banks for use. Holding Bank+Sample will let you quick Select banks.

5 Grimoire. The Grimoire knob selects which FX can be currently active. Each Glyph on the knob contains some combination of the 16 FX.

6 Amen Attenurandomizer. With no CV, controls amount of randomization applied to slice jumping. Left side is more chaotic, right side will drift closer to playhead position. With CV connected attenuates/randomizes incoming CV.

7 Tap Tempo. Sets internal clock speed (counts 2 taps). When ext. Clock is connected, acts as a reset. Also used as a Shift button.

8 Clock Mult/Div. Tap button to multiply clock (make faster), hold button to divide clock (make slower).

9 Clock Output

10 Trig Output

11 Trigger Mode. Cycles through different modes on the Trig output to generate triggers based on the playing sample.

14 Clock Input

12 Audio Outputs

13 CV Inputs

TRY THESE SUPER COOL EXTRA FUNCTIONS!!!

Tap + Break:
Volume + Drive 🔥

Tap + Amen:
LP→HP DJ Filter 🎧

Tap + Sample:
Gated Chopper 🪓