

## ArduTouch Dronetic Tips

Double-tap the left button (or touch the keyboard) to start the drone.  
Double-tap the left button again to stop.

LEDs indicate parameters the knobs control (★ = blinking).

Red LED	Blue LED	Top Knob	Bottom Knob
OFF	OFF	Autowah 0 FREQUENCY	Autowah 0 DEPTH
●	OFF	Autowah 1 FREQUENCY	Autowah 1 DEPTH
★	OFF	Panning FREQUENCY	Panning DEPTH
OFF	●	Autowah 0 CUTOFF	Autowah 1 CUTOFF
●	●	Drone 0 PULSE WIDTH	Drone 1 PULSE WIDTH
★	●	Drone 0 TRANSPOSE*	Drone 1 TRANSPOSE**
OFF	★	Lead ATTACK	Lead DECAY
●	★	Lead SUSTAIN	Lead RELEASE
★	★	XOR FREQ DIFF***	Lead PORTAMENTO

To advance the red LED state, long-press the left button.

To advance the blue LED state, long-press the right button.

\* For Eire and Oslo presets (current oscillator only)

\*\* For Borea, Crystal, Eire, Faroe, and Oslo presets (current oscillator only)

\*\*\* For Cerebus and Riven presets

## Presets

Load presets by double-tapping the right button and then pressing any “white” key:

Key	Name	Performance Notes	Kaossilator Scale
C	Borea	Ambient. Play in E minor / A	D Aeolian
D	Crystal	Ambient. Play in D minor / B $\flat$ major	G Aeolian
E	Eire	Ambient. Play in C major	F Ionic
F	Faroe	Ambient. Play in D major	G Ionic
G	Oslo	Ambient. Play in C major	F Ionic
A	Riven	Caustic. Hold note and slide finger to bend pitch	
B	Cerebus	Caustic	