Plucked Patterns

Polyphonic plucked string patterns
For QuBit Nebulae v.2 - By Devin Powers

Release

Rate

Pitch Transpose

Pitch Offset

Tone

Attack

Out

Nebulae

start
speed
size
density
pitch
overlap
blend
window
speed · pulse · v/oct
in L · record · next · source · reset · freeze · out L
in R · out R
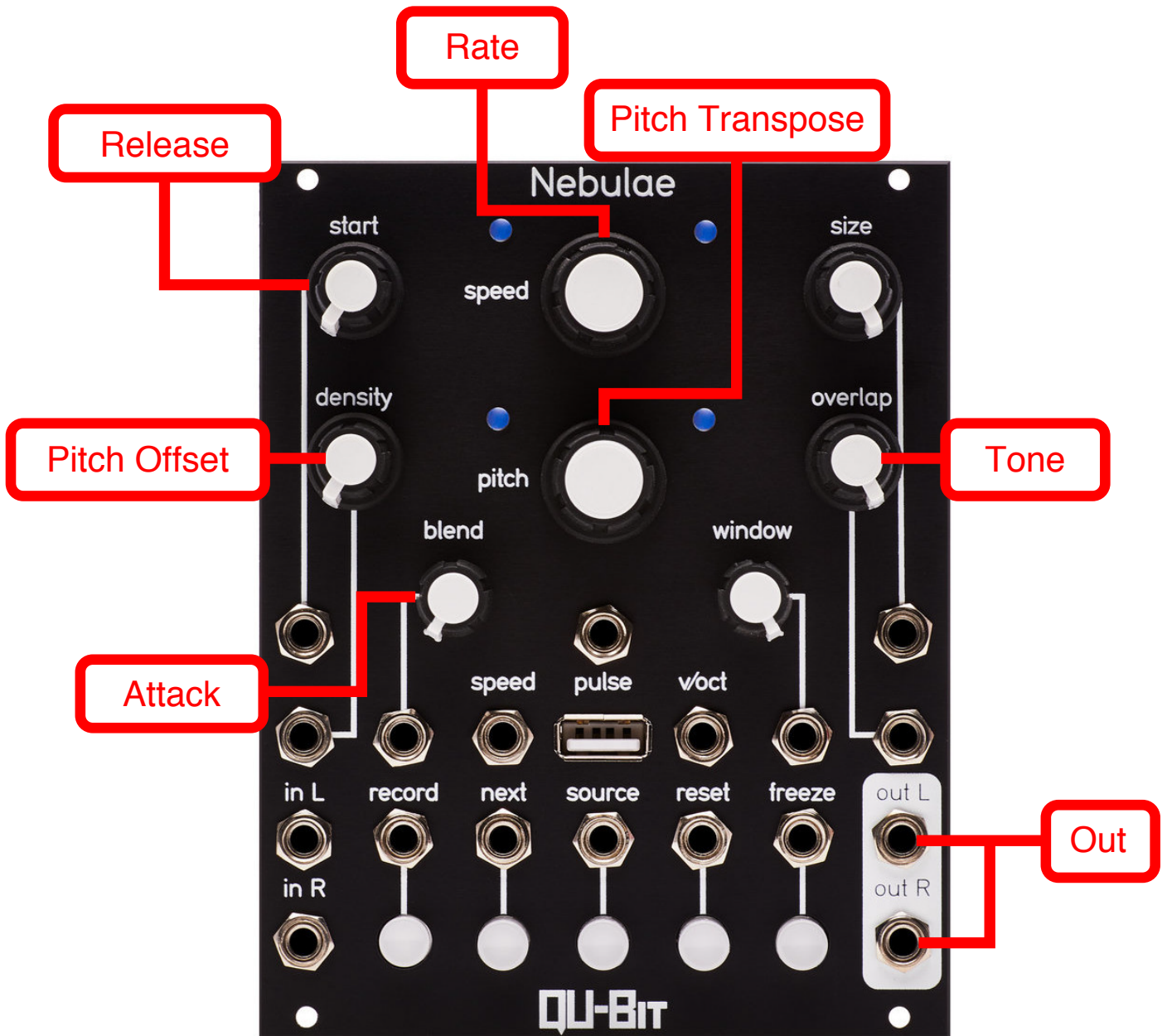
QU-BIT

This is a custom instrument for the Qu-Bit Nebluae Euroack module. It generates polyphonic plucked string sounds in semi-random patterns with an internal clock. Pitch, tone, speed, attack, and decay can be controlled via knobs or CV input.

Speed - Controls the rate of generated pluck sounds
Pitch - Transposes the pitches
Blend - Controls the attack
Start - Controls the release
Overlap - Controls tone of pluck model
Density - Offsets the chosen pitches either up or down

Ported from Neb v.1 by Chris Erin.