Mars Affects

Stereo Delay and Chorus-like Reverb (v1.3)
For QuBit Nebulae v.2 - By Ian Hoogeboom

(none)

(none)

Delay to Reverb

Feedback Amount

LFO/RND Speed

Dry to Reverb

Left In Level

Right In Level

(none)

(none)

(none)

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
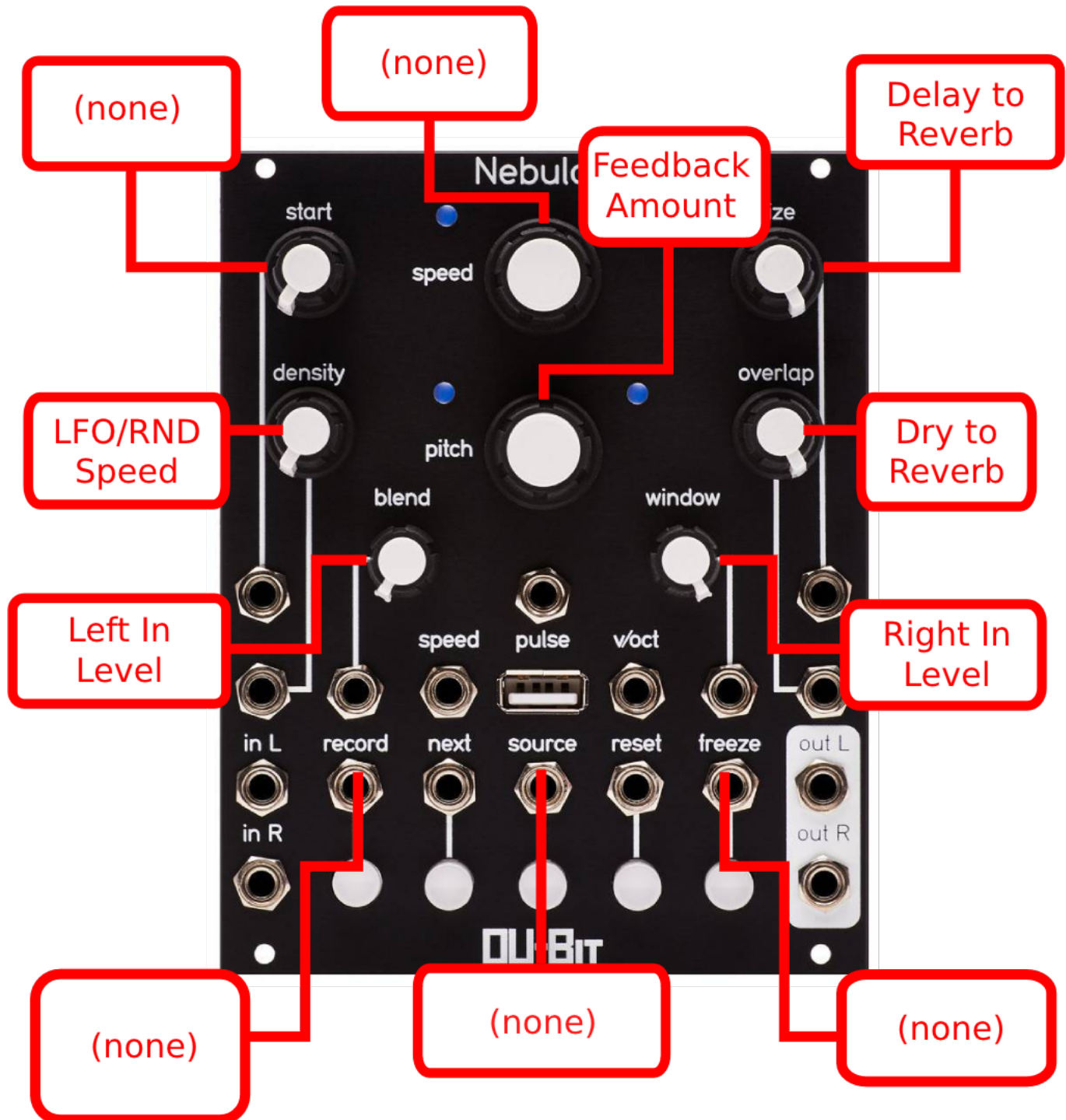
Pitch secondary function: set the effect Feedback and shift amount.
Density secondary function: set the LFO / Random speed amount.
Size secondary function: set the amount of Delay signal into Reverb.
Overlap secondary function: set the amount of Dry signal into Reverb.
Blend secondary function: set the Left signal level.
Window secondary function: set the Right signal level.