

# Control Change Messages

Receiving CC messages will control the individual controls, knobs, and switches of the Lamb

- CC #19 with any value of 1 thru 8 controls the Volume knob. 1 is the equivalent of having the knob turned completely counter-clockwise and 8 is like having the knob turned completely clockwise.
- CC #20 with any value of 1 thru 8 controls the Gain knob. 1 is the equivalent of having the knob turned completely counter-clockwise and 8 is like having the knob turned completely clockwise.
- CC #21 with any value of 1 thru 8 controls the Tone knob
- CC #22 with any value of 1 thru 8 controls the Mid Boost 1 knob
- CC #23
  - Any value between 0 & 63 turns the Bypass switch off
  - Any value between 64 & 127 turns the Bypass switch on
- CC #24
  - Any value between 0 & 63 turns the Preset switch off
  - Any value between 64 & 127 turns the Preset switch on
- CC #25 any value between 0 & 127 increments the Preset number
- CC #26 any value between 0 & 127 decrements the Preset number
- CC #27
  - Any value between 0 & 42 activates the Cyan circuit
  - Any value between 43 & 85 activates the White circuit
  - Any value between 86 & 127 activates the Yellow circuit
- CC #28 any value between 3 & 124 activates CC Snapshot mode
  - This takes a snapshot of your current settings and stores it permanent memory at the appropriate preset location. An example would be to send CC #28 Value 3, this stores a preset in the 3rd slot and can be recalled anytime by sending PC #3
- CC #29
  - Any value between 0 & 63 turns off the Lead Boost
  - Any value between 64 & 127 turns on the Lead Boost  
(you can also exit the Lead Boost with the foot switches as well)

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Revision #1

Created Thu, Feb 10, 2022 8:18 PM by Junior Thomason

Updated Thu, Feb 10, 2022 8:22 PM by Junior Thomason