



DyScratch MIDI Implementation Chart

PARAMETER NAME	MIDI CC	DESCRIPTION
Start	70	Sets the start position of the scratch range within the sample
End	71	Sets the end position of the scratch range within the sample
Acceleration	72	Sets the speed at which the sample position accelerates / decelerates
Keyboard Scale	73	Sets the amount each MIDI key will move the sample position. Keys below C3 move back, above C3 move forward.
Humanize	74	Adds a random element to scratch acceleration
Gain	75	Sets the output gain (pre clipper)
Gate	76	Activates the gate effect. When active, sound only passes through the gate when a MIDI key is pressed
Clip	77	Activates the clipper effect. When active, levels above 0dB are clipped. This is used to create 'overdrive'.