

Suggested Setup for Novation Launchpad MK3

Tuesday, May 26, 2026 10:16 PM

Midi Channel:	7	7	7	7	7	7	7	7
CC Number:	3	3	3	3	3	3	3	26
Value ON / OFF:	5 / 0	6 / 0	7 / 0	8 / 0	9 / 0	10 / 0	01 / 0	17 / 0
Button Type:	Toggle / Trigger	Toggle / Trigger	Toggle / Trigger	Toggle / Trigger	Toggle / Trigger	Toggle / Trigger	Toggle / Trigger	Toggle OR Momentary
Function:	Set Key to F	Set Key to F# / Gb	Set Key to G	Set Key to G# / Ab	Set Key to F	Set Key to A# / Bb	Set Key to B	Stops All Midi Sounds
								on PianoHack
Midi Channel:	7	7	7	7	7	7	9	9
CC Number:	3	3	3	3	3	27	64	NA
Value ON / OFF:	12 / 0	1 / 0	2 / 0	3 / 0	4 / 0	37 / 0	127 / 0	Note G7
Button Type:	Toggle / Trigger	Toggle / Trigger	Toggle / Trigger	Toggle / Trigger	Toggle / Trigger	Momentary	Toggle	Momentary
Function:	Set Key to C	Set Key to C# / Db	Set Key to D	Set Key to D# / Eb	Set Key to E	Reset Riff to Start even if Riff is in the middle	Sustain for ch 9	Any Note on Ch 9
							1 button Riff	will do to trigger 1 button Riff
Midi Channel:	8	8	8	8	9	9	9	9
CC Number:	7	7	7	7	7	7	7	7
Value ON / OFF:	16 / 0	48 / 32	96 / 64	127 / 111	16 / 0	48 / 32	96 / 64	127 / 111
Button Type:	Toggle	Toggle	Toggle	Toggle	Toggle	Toggle	Toggle	Toggle
Function:	Volume for Channel 8 Bass	Volume for Channel 8 Bass	Volume for Channel 8 Bass	Volume for Channel 8 Bass	Volume for Channel 9 Riff Lead	Volume for Channel 9 Riff Lead	Volume for Channel 9 Riff Lead	Volume for Channel 9 Riff Lead
Midi Channel:	7	7	7	7	7	7	7	7
CC Number:	22	22	22	22	9	25	28	28
Value ON / OFF:	107 / 0	108 / 0	109 / 0	111 / 0	44 / 0	24 / 0	12 / 1	17 / 0
Button Type:	Toggle	Toggle	Toggle	Toggle	Toggle	Toggle	Toggle	Toggle
Function:	Set Keys to a Major Scale	Set Keys to a Pentatonic Major Scale	Set Keys to a Pentatonic minor Scale	Set Keys to a Chromatic Scale	Make maj n min to Dom7th n m7th	Make 3 chord a minor ON vs a 1/3	1 Button Chord 1 Octave Lower	1 Button Chord Turn On / Off
Midi Channel:	7	7	7	7		7	6	7
CC Number:	29	29	29	29		29	64	64
Value ON / OFF:	1	2	3	05 / 08		77 / 67	127 / 0	127 / 0
Button Type:	Trigger	Trigger	Trigger	Toggle		Toggle	Toggle	Toggle
Function:	1st Inversion Plays when Chord Button Pressed	2nd Inversion Plays when Chord Button Pressed	3rd Inversion Plays when Chord Button Pressed	Plays Bass Root Note Plays when Chord Button Pressed		Make bass notes Lower OR Higher	Channel 6 2nd layer Volume	Channel 7 Piano Volume
Midi Channel:	7	7	7	7	7	7	7	7
CC Number:	26	26	26	26	26	26	26	26
Value ON / OFF:	27 / 0	29 / 0	44 / 0	26 / 0	66 / 0	28 / 0	32 / 0	33 / 0
Button Type:	Momentary	Momentary	Momentary	Momentary	Momentary	Momentary	Momentary	Momentary
Function:	Full Diminished 1.3b.4#.5	adds a 9th or 2nd 12.3.5	Play a Major 7th anywhere 1.3.5.7	Plays Half Diminished 1.3b.4#	Play a 1.4.5 Sustained 4th chord	Convert to Major 1.3.5	Convert to a minor 1.3b.5	Play an Augmented Chord: 1.3.5#
Midi Channel:	7	7	7	7	7	7	7	7
CC Number:	26	14	14	14	14	14	14	14
Value ON / OFF:	46 / 0	2 / 0	3 / 0	4 / 0	5 / 0	6 / 0	7 / 0	8 / 0
Button Type:	Momentary	Momentary OR Trigger	Momentary OR Trigger	Momentary OR Trigger	Momentary OR Trigger	Momentary OR Trigger	Momentary OR Trigger	Momentary OR Trigger
Function:	Make any chord a 0m7th 1.3.5.5#	6m Chord 1.3b.5	7b Major Bass note on the 7 flat	5 major 5 / 3 Bass note on the 7 position	1 Major 1.3.5	Major starting on the 1# / 2b	2m 1.3b.5	2# / 3b Major
Midi Channel:		7	7	7	7	7	7	7
CC Number:		14	14	14	14	14	14	26
Value ON / OFF:		12 / 0	13 / 0	14 / 0	15 / 0	16 / 0	20 / 0	42 / 0
Button Type:		Momentary OR Trigger	Momentary OR Trigger	Momentary OR Trigger	Momentary OR Trigger	Momentary OR Trigger	Momentary OR Trigger	Momentary OR Trigger
Function:		3m or 1 / 3 3	Major 4	2 / 3 or 2 Major from the 3rd	Major 5	Augmented 5# / 6b	minor 6m	Play a minor 7th Anywhere