

TRIKO Midi Control Implementation Version 1.0
Baloran 06/2015

Parameters	CC	CC (Hex)	Range Value	NRPN	Range Value	Exemple (decimal format)
Input Level 1..8	16..23	10..17	0..33			176, 16, [Value]
Input Panoramique 1..8	24..31	18..1F	0..32			176, 24, [Value]
Effect Level	40	28	0..33			176, 40, [Value]
Effect Panoramique	41	29	0..32			176, 41, [Value]
Dry Level	42	2A	0..33			176, 42, [Value]
Dry Panoramique	43	2B	0..32			176, 43, [Value]
Master Modulation Rate	44	2C	0..360/3	44	0..360	176, 44, [Value/3] ou 176, 99, 0, 176, 98, 44, 176, 6, [Value/128], 176, 38, [Value Modulo 128]
Master Modulation Depth	45	2D	0..100			176, 45, [Value]
Dyn Mode	46	2E	0..3			176, 46, [Value]
Dyn Level	47	2F	0..64			176, 47, [Value]
Dyn Source	48	30	0..3			176, 48, [Value]
Chorus 1 Level	50	32	0..33			176, 50, [Value]
Chorus 1 Panoramique	51	33	0..32			176, 51, [Value]
Chorus 1 Onde	52	34	0..7			176, 52, [Value]
Chorus 1 Rate / Phase	53	35	0..360/3	53	0..360	176, 53, [Value/3] ou 176, 99, 0, 176, 98, 53, 176, 6, [Value/128], 176, 38, [Value Modulo 128]
Chorus 1 Delay	54	36	0..200/2	54	0..200	176, 54, [Value/2] ou 176, 99, 0, 176, 98, 54, 176, 6, [Value/128], 176, 38, [Value Modulo 128]
Chorus 1 Modulation Depth	55	37	0..100			176, 55, [Value]
Chorus 2 Level	57	39	0..33			176, 57, [Value]
Chorus 2 Panoramique	58	3A	0..32			176, 58, [Value]
Chorus 2 Onde	59	3B	0..6			176, 59, [Value]
Chorus 2 Rate	60	3C	0..360/3	60	0..360	176, 60, [Value/3] ou 176, 99, 0, 176, 98, 60, 176, 6, [Value/128], 176, 38, [Value Modulo 128]
Chorus 2 Delay	61	3D	0..200/2	61	0..200	176, 61, [Value/2] ou 176, 99, 0, 176, 98, 61, 176, 6, [Value/128], 176, 38, [Value Modulo 128]
Chorus 2 Modulation Depth	62	3E	0..100			176, 62, [Value]
Chorus 2 Flange	63	3F	0..1			176, 63, [Value]
Chorus 3 Level	65	41	0..33			176, 65, [Value]
Chorus 3 Panoramique	66	42	0..32			176, 66, [Value]
Chorus 3 Onde	67	43	0..7			176, 67, [Value]
Chorus 3 Rate / Phase	68	44	0..360/3	68	0..360	176, 68, [Value/3] ou 176, 99, 0, 176, 98, 68, 176, 6, [Value/128], 176, 38, [Value Modulo 128]
Chorus 3 Delay	69	45	0..200/2	69	0..200	176, 69, [Value/2] ou 176, 99, 0, 176, 98, 69, 176, 6, [Value/128], 176, 38, [Value Modulo 128]
Chorus 3 Modulation Depth	70	46	0..100			176, 70, [Value]
Card Level	72	48	0..33			176, 72, [Value]
Card Panoramique	73	49	0..32			176, 73, [Value]
Card Type	74	4A	0..7			176, 74, [Value]
Card Filter	75	4B	0..64			176, 75, [Value]
Card Delay	76	4C	0..200/2	76	0..200	176, 76, [Value/2] ou 176, 99, 0, 176, 98, 76, 176, 6, [Value/128], 176, 38, [Value Modulo 128]
Card Feedback	77	4D	0..33			176, 77, [Value]
Card Onde	78	4E	0..6			176, 78, [Value]
Card Rate	79	4F	0..360/3	79	0..360	176, 79, [Value/3] ou 176, 99, 0, 176, 98, 79, 176, 6, [Value/128], 176, 38, [Value Modulo 128]
Card Modulation Depth	80	50	0..100			176, 80, [Value]
Card Param (Head/Predelay)	81	51	0..33			176, 81, [Value]
Bypass	86	56	0..1			176, 86, [Value]