MIDI-OX: Hammond XK3c zum Korg i5M:

Monitor - Input

TIMESTAMP	IN	PORT	STATUS	DATA1	DATA2	CHAN	NOTE	EVENT	
001465BD	1	--	FE	--	--	--	---	Active Sensing	
001466CB	1	--	FE	--	--	--	---	Active Sensing	
0014670D	1	--	B0	00	00	1	---	CC: Bank MSB	
00146714	1	--	B0	20	00	1	---	CC: Bank LSB	
00146714	1	--	C0	00	--	1	---	PC: Acc. Grand Piano	
00146716	1	--	B0	07	7F	1	---	CC: Volume	
00146716	1	--	B0	0A	40	1	---	CC: PAN	
00146718	1	--	B0	0B	3F	1	---	CC: Expression	A11
001467DA	1	--	FE	--	--	--	---	Active Sensing	
001468E5	1	--	FE	--	--	--	---	Active Sensing	
001469F3	1	--	FE	--	--	--	---	Active Sensing	
00146B00	1	--	FE	--	--	--	---	Active Sensing	
00146C0D	1	--	FE	--	--	--	---	Active Sensing	
00146D1A	1	--	FE	--	--	--	---	Active Sensing	
00146E27	1	--	FE	--	--	--	---	Active Sensing	
00146F34	1	--	FE	--	--	--	---	Active Sensing	
00146F86	1	--	B0	00	00	1	---	CC: Bank MSB	
00146F8E	1	--	B0	20	00	1	---	CC: Bank LSB	A12
00146F8E	1	--	C0	01	--	1	---	PC: Brite Acc. Piano	
00147040	1	--	FE	--	--	--	---	Active Sensing	
0014714D	1	--	FE	--	--	--	---	Active Sensing	
0014725A	1	--	FE	--	--	--	---	Active Sensing	
00147369	1	--	FE	--	--	--	---	Active Sensing	
001473AB	1	--	B0	00	00	1	---	CC: Bank MSB	A13
001473AE	1	--	B0	20	00	1	---	CC: Bank LSB	
001473AE	1	--	C0	02	--	1	---	PC: Elec Grand Piano	
00147480	1	--	FE	--	--	--	---	Active Sensing	
00147582	1	--	FE	--	--	--	---	Active Sensing	
0014768F	1	--	FE	--	--	--	---	Active Sensing	
0014770F	1	--	B0	00	00	1	---	CC: Bank MSB	A14
00147714	1	--	B0	20	00	1	---	CC: Bank LSB	
00147714	1	--	C0	03	--	1	---	PC: Honky-Tonk Piano	
001477A6	1	--	FE	--	--	--	---	Active Sensing	A15
001478A9	1	--	FE	--	--	--	---	Active Sensing	
001479B6	1	--	FE	--	--	--	---	Active Sensing	
00147A95	1	--	B0	00	00	1	---	CC: Bank MSB	
00147AA2	1	--	B0	20	00	1	---	CC: Bank LSB	
00147AA2	1	--	C0	04	--	1	---	PC: Electric Piano 1	
00147AC7	1	--	FE	--	--	--	---	Active Sensing	A16
00147BD0	1	--	FE	--	--	--	---	Active Sensing	
00147CDD	1	--	FE	--	--	--	---	Active Sensing	
00147DEA	1	--	B0	00	00	1	---	CC: Bank MSB	
00147DF3	1	--	B0	20	00	1	---	CC: Bank LSB	
00147DF3	1	--	C0	05	--	1	---	PC: Electric Piano 2	
00147DF7	1	--	FE	--	--	--	---	Active Sensing	
00147EF7	1	--	FE	--	--	--	---	Active Sensing	

Monitor - Output

TIMESTAMP	IN	PORT	STATUS	DATA1	DATA2	CHAN	NOTE	EVENT	
0014670D	1	2	B0	00	00	1	---	CC: Bank MSB	
00146714	1	2	B0	20	00	1	---	CC: Bank LSB	
00146714	1	2	C0	00	--	1	---	PC: Acc. Grand Piano	A11
00146716	1	2	B0	07	7F	1	---	CC: Volume	
00146716	1	2	B0	0A	40	1	---	CC: PAN	
00146718	1	2	B0	0B	3F	1	---	CC: Expression	
00146F86	1	2	B0	00	00	1	---	CC: Bank MSB	A12
00146F8E	1	2	B0	20	00	1	---	CC: Bank LSB	
00146F8E	1	2	C0	01	--	1	---	PC: Brite Acc. Piano	
001473AB	1	2	B0	00	00	1	---	CC: Bank MSB	A13
001473AE	1	2	B0	20	00	1	---	CC: Bank LSB	
001473AE	1	2	C0	02	--	1	---	PC: Elec Grand Piano	
0014770F	1	2	B0	00	00	1	---	CC: Bank MSB	A14
00147714	1	2	B0	20	00	1	---	CC: Bank LSB	
00147714	1	2	C0	03	--	1	---	PC: Honky-Tonk Piano	
00147A95	1	2	B0	00	00	1	---	CC: Bank MSB	A15
00147AA2	1	2	B0	20	00	1	---	CC: Bank LSB	
00147AA2	1	2	C0	04	--	1	---	PC: Electric Piano 1	
00147DEA	1	2	B0	00	00	1	---	CC: Bank MSB	A16
00147DF3	1	2	B0	20	00	1	---	CC: Bank LSB	
00147DF3	1	2	C0	05	--	1	---	PC: Electric Piano 2	

von i5M zu i40M:

Monitor - Input								
TIMESTAMP	IN	PORT	STATUS	DATA1	DATA2	CHAN	NOTE	EVENT
00035ECE	1	--	FE	--	--	--	---	Active Sensing
00035F8D	1	--	B0	00	00	1	---	CC: Bank MSB
00035F97	1	--	B0	20	00	1	---	CC: Bank LSB
00035F97	1	--	C0	00	--	1	---	PC: Acc. Grand Piano
00035F99	1	--	B0	07	7F	1	---	CC: Volume
00035F99	1	--	B0	0A	40	1	---	CC: PAN
00035F9B	1	--	B0	0B	3F	1	---	CC: Expression
00035FE0	1	--	FE	--	--	--	---	Active Sensing
000360E8	1	--	FE	--	--	--	---	Active Sensing
000361F5	1	--	FE	--	--	--	---	Active Sensing
00036306	1	--	FE	--	--	--	---	Active Sensing
0003D9CA	1	--	FE	--	--	--	---	Active Sensing
0003DAD7	1	--	FE	--	--	--	---	Active Sensing
0003DAE8	1	--	B0	00	00	1	---	CC: Bank MSB
0003DAF3	1	--	B0	20	00	1	---	CC: Bank LSB
0003DAF3	1	--	C0	01	--	1	---	PC: Brite Acc. Piano
0003DBE3	1	--	FE	--	--	--	---	Active Sensing
0003DCF1	1	--	FE	--	--	--	---	Active Sensing
0003DDFE	1	--	FE	--	--	--	---	Active Sensing
0003DF0B	1	--	FE	--	--	--	---	Active Sensing
0003E018	1	--	FE	--	--	--	---	Active Sensing
0003E05A	1	--	B0	00	00	1	---	CC: Bank MSB
0003E05D	1	--	B0	20	00	1	---	CC: Bank LSB
0003E05D	1	--	C0	02	--	1	---	PC: Elec Grand Piano
0003E12E	1	--	FE	--	--	--	---	Active Sensing
0003E231	1	--	FE	--	--	--	---	Active Sensing
0003E33F	1	--	FE	--	--	--	---	Active Sensing
0003E44C	1	--	FE	--	--	--	---	Active Sensing
0003E55A	1	--	FE	--	--	--	---	Active Sensing
0003E666	1	--	FE	--	--	--	---	Active Sensing
0003E6A9	1	--	B0	00	00	1	---	CC: Bank MSB
0003E6AC	1	--	B0	20	00	1	---	CC: Bank LSB
0003E6AC	1	--	C0	03	--	1	---	PC: Honky-Tonk Piano
0003E77D	1	--	FE	--	--	--	---	Active Sensing
0003E881	1	--	FE	--	--	--	---	Active Sensing
0003E98E	1	--	FE	--	--	--	---	Active Sensing
0003EA9B	1	--	FE	--	--	--	---	Active Sensing
0003EBA8	1	--	FE	--	--	--	---	Active Sensing
0003EC0A	1	--	B0	00	00	1	---	CC: Bank MSB
0003EC17	1	--	B0	20	00	1	---	CC: Bank LSB
0003EC17	1	--	C0	04	--	1	---	PC: Electric Piano 1
0003ECBA	1	--	FE	--	--	--	---	Active Sensing
0003EDC2	1	--	FE	--	--	--	---	Active Sensing
0003EECF	1	--	FE	--	--	--	---	Active Sensing
0003EFDD	1	--	FE	--	--	--	---	Active Sensing

Monitor - Output								
TIMESTAMP	IN	PORT	STATUS	DATA1	DATA2	CHAN	NOTE	EVENT
00035F8D	1	2	B0	00	00	1	---	CC: Bank MSB
00035F97	1	2	B0	20	00	1	---	CC: Bank LSB
00035F97	1	2	C0	00	--	1	---	PC: Acc. Grand Piano
00035F99	1	2	B0	07	7F	1	---	CC: Volume
00035F99	1	2	B0	0A	40	1	---	CC: PAN
00035F9B	1	2	B0	0B	3F	1	---	CC: Expression
0003DAE8	1	2	B0	00	00	1	---	CC: Bank MSB
0003DAF3	1	2	B0	20	00	1	---	CC: Bank LSB
0003DAF3	1	2	C0	01	--	1	---	PC: Brite Acc. Piano
0003E05A	1	2	B0	00	00	1	---	CC: Bank MSB
0003E05D	1	2	B0	20	00	1	---	CC: Bank LSB
0003E05D	1	2	C0	02	--	1	---	PC: Elec Grand Piano
0003E6A9	1	2	B0	00	00	1	---	CC: Bank MSB
0003E6AC	1	2	B0	20	00	1	---	CC: Bank LSB
0003E6AC	1	2	C0	03	--	1	---	PC: Honky-Tonk Piano
0003EC0A	1	2	B0	00	00	1	---	CC: Bank MSB
0003EC17	1	2	B0	20	00	1	---	CC: Bank LSB
0003EC17	1	2	C0	04	--	1	---	PC: Electric Piano 1

von Hammond XK-3c „UPPER-Tasten" MIDI-Einstellung zu Korg i5M:
auf Upper1 ist A11 Programm-Nr. 1, auf Upper2 ist A17 Programm-Nr. 5 vorgegeben.
Nach drücken von Upper1: i5M steht A11 (korrekt), auf i40M A24 (falsch) i5M.

Monitor - Input

TIMESTAMP	IN	PORT	STATUS	DATA1	DATA2	CHAN	NOTE	EVENT
00333FE9	1	--	FE	--	--	--	---	Active Sensing
003340F6	1	--	FE	--	--	--	---	Active Sensing
00334108	1	--	B0	00	00	1	---	CC: Bank MSB
00334116	1	--	B0	20	00	1	---	CC: Bank LSB
00334116	1	--	C0	00	--	1	---	PC: Acc. Grand Piano
00334118	1	--	B0	07	7F	1	---	CC: Volume
00334118	1	--	B0	0A	40	1	---	CC: PAN
0033411A	1	--	B0	0B	3F	1	---	CC: Expression
00334205	1	--	FE	--	--	--	---	Active Sensing
00334311	1	--	FE	--	--	--	---	Active Sensing
0033441E	1	--	FE	--	--	--	---	Active Sensing
0033452A	1	--	FE	--	--	--	---	Active Sensing
003345CA	1	--	B0	40	00	1	---	CC: Pedal (Sustain)
00334640	1	--	FE	--	--	--	---	Active Sensing
00334744	1	--	FE	--	--	--	---	Active Sensing
00334852	1	--	FE	--	--	--	---	Active Sensing
00334864	1	--	B0	00	00	1	---	CC: Bank MSB
0033486A	1	--	B0	20	00	1	---	CC: Bank LSB
0033486A	1	--	C0	06	--	1	---	PC: Harpsichord
0033486C	1	--	B0	07	7F	1	---	CC: Volume
0033486C	1	--	B0	0A	40	1	---	CC: PAN
0033486E	1	--	B0	0B	28	1	---	CC: Expression
0033496A	1	--	FE	--	--	--	---	Active Sensing
00334A6B	1	--	FE	--	--	--	---	Active Sensing
00334B79	1	--	FE	--	--	--	---	Active Sensing
00334C86	1	--	FE	--	--	--	---	Active Sensing
00334D93	1	--	FE	--	--	--	---	Active Sensing
00334E13	1	--	B0	40	00	1	---	CC: Pedal (Sustain)
00334EAA	1	--	FE	--	--	--	---	Active Sensing
00334FAD	1	--	FE	--	--	--	---	Active Sensing

Monitor - Output

TIMESTAMP	IN	PORT	STATUS	DATA1	DATA2	CHAN	NOTE	EVENT
00334108	1	2	B0	00	00	1	---	CC: Bank MSB
00334116	1	2	B0	20	00	1	---	CC: Bank LSB
00334116	1	2	C0	00	--	1	---	PC: Acc. Grand Piano
00334118	1	2	B0	07	7F	1	---	CC: Volume
00334118	1	2	B0	0A	40	1	---	CC: PAN
0033411A	1	2	B0	0B	3F	1	---	CC: Expression
003345CA	1	2	B0	40	00	1	---	CC: Pedal (Sustain)
00334864	1	2	B0	00	00	1	---	CC: Bank MSB
0033486A	1	2	B0	20	00	1	---	CC: Bank LSB
0033486A	1	2	C0	06	--	1	---	PC: Harpsichord
0033486C	1	2	B0	07	7F	1	---	CC: Volume
0033486C	1	2	B0	0A	40	1	---	CC: PAN
0033486E	1	2	B0	0B	28	1	---	CC: Expression
00334E13	1	2	B0	40	00	1	---	CC: Pedal (Sustain)

Voreinstellung der MIDI-UPPER1
Voreinstellung der MIDI-UPPER2
Daten werden an die Korggeräte durchgeschleust