

Model: nanoKONTROL2

MIDI Implementation Chart

Function...		Transmitted	Recognized	Remarks
Basic Channel	Default	1 – 16	1 – 16	Memorized
	Changed	1 – 16	1 – 16	
Mode	Default	×	×	*1
	Messages	○	×	
	Altered	*****		
Note Number:	True Voice	0 – 127 *****	0 – 127 ×	Transport buttons, Function buttons, Solo buttons, Mute buttons, Rec buttons *2
	Velocity	○ 9n, v=1 – 127 ×	×	*2, *3
After touch	Key's	×	×	
	Channel	×	×	
Pitch Bend		○	×	Sliders *2
Control Change 0 – 127		○	○	Knobs Sliders Transport buttons Function buttons Solo buttons Mute buttons Rec buttons *2
Program Change	Variable Range	×	×	*****
		*****	*****	
System Exclusive		○	○	*4
System Common	Song Position	×	×	
	Song Select	×	×	
	Tune Request	×	×	
System Real Time	Clock	×	×	
	Commands	×	×	
Aux Messages	Local On/Off	○	×	*1
	All Notes Off	○	×	*1
	Active Sense	×	×	
	System Reset	×	×	
Notes *1: Valid if assigned as a MIDI control change. *2: Transmitted and received according to control mode and parameter settings. *3: 9n,v=0 note off message transmitted and received depending on control mode. *4: In addition to Korg exclusive messages, also responds to inquiry messages.				

Mode 1: OMNI ON, POLY

Mode 2: OMNI ON, MONO

O: Yes

Mode 3: OMNI OFF, POLY

Mode 4: OMNI OFF, MONO

X: No

Consult your local Korg distributor for more information on MIDI implementation.