[USB CONTROLLER KEYBOARD/SYNTHSIZER] **MIDI Implementation Chart** Model: TRITON taktile

		Transmitted	Received	Remarks
Function		Transmitted	Received	Remains
Basic Channel	Default Change	1–16 1–16	1–16 1–16	Memorized
Mode	Default Messages Altered	X O *******	3 X X	*1
Note Number	True Voice	0–127 ******	0–127 0–108	*5
Velocity	Note On Note Off	O 9n, V=1–127 X 8n, V=64	O 9n, V=1–127 X	Buttons, X-Y Pad
After Touch	Key's Channel	X O	X X	MOD wheel
Pitch Bend		0	0	PITCH wheel, X-Y Pad
Control Change	$\begin{array}{c} 0, 32 \\ 1 \\ 5, 7, 10 \\ 11 \\ 64 \\ 65, 66, 67 \\ 71-78 \\ 6, 38 \\ 100, 101 \\ 120, 121 \\ 0-127 \end{array}$	0 0 X 0 0 X X X X X X 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bank Select (MSB, LSB) Modulation Portament Time, Volume, Pan Expression Damper Portament Switch, Sostenuto, Soft Sound *1 Data Entry (MSB, LSB) RPN (LSB, MSB) All Sound Off, Reset All Controler Knobs, sliders, buttons, Trigger Pad Mod Wheel, X-Y Pad, SW Pedal, EXP Pedal
Program Change	True Number	O 0–127	O 0–127 0–127	*2
System Exclusive		0	0	*6
System Common	Song Position Song Select Tune Request	X X X	X X X	
System Real Time	Clock Commands	O X	O X	*2
Aux Meassages	Local On/Off All Notes Off Active Sense System Reset	0 0 0 X	X O (123–127 X X	**

Notes

*1: Available to transmit depending on the control mode or setting of the parameter.

*2: Available to transmit by the Trigger Pad depending on setting.

*3: Available to transmit the note off message of 9n,v=0 depending on the control mode.

*4: Transmit only, no receiving, when the MIDI Clock of the Global mode is Internal. Vice versa when it is External.

*5: Not entire range is available to be played depending on a program.

*6: Corresponding to the Mackie control and the inquiry message in addition to the Korg exclusive.

Mode 2: Omni On, Mono Mode 4: Omni Off, Mono

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