

MIDI Implementation Chart

	Function...	Transmitted	Recognized	Remarks
Basic Channel	Default	X	1-16	When the power is off, it can be memorized.
	Changed	X	1-16	
Mode	Default	X	Mode 3	* 2
	Messages	X	Mode 3, 4 (M = 1)	
	Altered	*****		
Note Number :	True Voice	X	0-127	
		*****	0-127	
Velocity	Note On	X	O	
	Note Off	X	X	
After Touch	Key's	X	O *1	
	Channel's	X	O *1	
Pitch Bend		X	O *1	
Control Change	0, 32	X	O *1	Bank select
	1	X	O *1	Modulation
	5	X	O *1	Portamento time
	6, 38	X	O *1	Data entry
	7	X	O *1	Volume
	10	X	O *1	Panpot
	11	X	O *1	Expression
	64	X	O *1	Hold 1
	65	X	O *1	Portamento
	66	X	O *1	Sostenuto
	67	X	O *1	Soft
	84	X	O *1	Portamento control
	91	X	O *1	Effects 1 (Reverb Send Level)
	93	X	O *1	Effects 3 (Chorus Send Level)
94	X	O *1	Effects 4 (Delay Send Level)	
98, 99	X	X *1	NRPN LSB, MSB	
100, 101	X	O *1	RPN LSB, MSB	
Program Change	: True Number	x *****	O 0-127	*1 Program No. 1-128
System Exclusive		O	O *1	
System Common	: Song Position	X	X	
	: Song Select	X	X	
	: Tune Request	X	X	
System Real Time	: Clock	X	X	
	: Commands	X	X	
Aux Messages	: All Sound Off	X	O (120, 126, 127)	
	: Reset All Controllers	X	O	
	: Local ON/OFF	X	X	
	: All Notes Off	X	O (123-125)	
	: Active Sensing	O	O	
	: System Reset	X	X	
Notes		* 1 O X is selectable. * 2 Recognized as M=1 even if M≠1.		

Mode 1 : OMNI ON, POLY Mode 2 : OMNI ON, MONO O : Yes
 Mode 3 : OMNI OFF, POLY Mode 4 : OMNI OFF, MONO X : No