

Function ...	Transmitted	Recognized	Remarks
Basic Channel	Default 1-16	1-16	Memorized
	Changed 1-16	1-16	
Mode	Mode 3 POLY,OMNI OFF *****	1, 3, 4 MONO,POLY,OMNI ON/OFF, 2->1	Memorized
Note Number :	Default Messages Changed 12-108 *****	0-127 12-108	
Velocity	Note ON Note OFF 9n v=1-127 9n v = 0	9n v=1-127 9n v = 0	
After Touch	Key's Ch's x *1	x *1	
Pitch Bender	*1	*1 0-12 semi	9 bit resolution
Control Change	1 5 7 0-31 6,38 64 65 64-95 100, 101	*1 *1 *1 o x *1 *1 o x	*1 *1 *1 o(0,2-4,8-31) *2 *1 *1 o(66-95) *2(0,1)
Prog Change :	True # *1 0-127 *****	*1 0-127 0-127	
System Exclusive	*1	*1	
System :	Song pos Song sel Common : Tune	x x x	
System :	Clock Realtime : Commands	x x	
Aux :	Local ON/OFF All Notes OFF Mes- : Active Sense sages: Reset	x o (123) x x	o o (123-127)
Notes	*1 Can be set o or x manually,and memorized *2 RPC=Registered parameter control number RPC#0 : Pitch bend sensitivity RPC#1 : Master fine tuning Parameter values are given by Data Entry		

Mode 1 : OMNI ON, POLY  
Mode 3 : OMNI OFF, POLY

Mode 2 : OMNI ON, MONO  
Mode 4 : OMNI OFF, MONO

o : Yes  
x : No

(Separate Ch.)

Version: 1.00

## MIDI Implementation Chart

Function ...	Transmitted	Recognized	Remarks
Basic Default Channel		1-16	Memorized
Changed		1-16	
Mode Default Messages Changed	*****	3, 4 (M=1) x	Memorized
Note Number : True Voice	*****	0-127 12-108	
Velocity Note ON Note OFF		9n v=1-127 9n v = 0	
After Key's Touch Ch's		x *1	
Pitch Bender		*1 0-12 semi	9 bit resolution
Control 1 Change 5 7 0-31 6,38 64 65 64-95 100, 101		*1 *1 x o(0,2-4,8-31) *2  *1 *1 o(66-95) *2(0,1)	Modulation Port.Time Volume ExtControl Data Entry (MSB,LSB) Hold 1 Portam.SW Pedal SW RPC (LSB,MSB)
Prog Change : True #	*****	x	
System Exclusive		x	
System : Song pos		x	
: Song sel		x	
Common : Tune		x	
System : Clock		x	
Realtime : Commands		x	
Aux : Local ON/OFF : All Notes OFF		o o (123)	Memorized
Mes- : Active Sense sages: Reset		o x	
Notes	*1 Can be set o or x manually, and memorized *2 RPC=Registered parameter control number RPC#0 : Pitch bend sensitivity Parameter values are given by Data Entry		

Mode 1 : OMNI ON, POLY  
Mode 3 : OMNI OFF, POLY

Mode 2 : OMNI ON, MONO  
Mode 4 : OMNI OFF, MONO

o : Yes  
x : No