

Model: G2M



MIDI Implementation Chart

Version: 3.0

Function...	Transmitted	Recognised	Remarks
Basic Channel Default Changed	1 1-4	1 omni	
Mode Default Messages Altered	Mode 4 X X	X X X	
Note Number True voice	21-96 X	X X	
Velocity Note On Note Off	O X	X X	
After Touch Key's Channel	X X	X X	
Pitch Bend	O	X	14-bit semitones: ±2, ±5, ±12, ±36
Control Change 0-127	2 (breath) 123 (All Notes Off) 100, 101, 6 (Pitch-bend sensitivity RPN)	4 (hold), 7 (volume), 64 (sustain) X X X	Transmitted at power-on only Transmitted at power-on and switching chromatic mode off
Program Change True Number	X	X	
System Exclusive	X	X	
System Common Song Position Song Select Tune Request	X X X	X X X	
System Real Time Clock Commands	X X	X X	
Aux Messages Local On/Off All Notes Off Active Sensing System Reset	X X X X	X X X X	
Notes	The unit receives MIDI, via a special break-out cable to convert the MIDI output to a MIDI output + input..		

Mode1: Omni On, Poly
Mode3: Omni Off Poly

Mode2: Omni On, Mono
Mode4: Omni Off, Mono

O:Yes
X: No

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