

MODEL: ESQ 1 MIDI Implementation Chart

Function...		Transmitted	Recognized	Remarks
Basic Channel	Default Channel	1 1 - 16	1 1 - 16	
Mode	Default Messages Altered	Memorized	Memorized OMNI On/ Off, MONO On OMNI Off > MULTI	Global Controllers in MIDI Mono Mode
Note Number	True Voice	21 - 108	21 - 108	
Velocity	Note ON Note OFF	<input type="radio"/> <input type="radio"/>	<input type="radio"/> <input type="radio"/>	
After Touch	Key's Ch's	<input type="radio"/> <input type="radio"/>	<input type="radio"/> <input type="radio"/>	Transmitted only if recorded
Pitch Bender		<input type="radio"/>	<input type="radio"/>	
Control Change		1 - 95 1 Mod Wheel 2 Breath 4 Foot Pedal 6 Data Entry 7 Volume 96 Inc. Arrow 97 Dec. Arrow 98 Param. Select Low 99 Param. Select High	1 - 95 1 Mod Wheel 2 Breath 4 Foot Pedal 6 Data Entry 7 Volume 96 Inc. Arrow 97 Dec. Arrow 98 Param. Select Low 99 Param. Select High	Programmable
Prog Change	True #	0 - 119	0 - 119	
System Exclusive		<input type="radio"/>	<input type="radio"/>	
System Common	: Song Pos : Song Sel : Tune	<input type="radio"/> <input type="radio"/> X	<input type="radio"/> <input type="radio"/> X	
System Real Time	: Clock : Commands	<input type="radio"/> Clock <input type="radio"/> Start, Stop, Cont	<input type="radio"/> Clock <input type="radio"/> Start, Stop, Cont	
Aux Messages	: Local ON/Off : All Notes Off : Active Sense : Reset	X X X X	X <input type="radio"/> X X	Only Mode Change
Notes				

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

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

: Yes
 : No