

ELZ_1 MIDI implementation chart

Function		Transmitted	Recognized	Remarks
Basic channel	Default Changed	1 - 16 1 - 16	1 - 16 1 - 16	*Stored in memory
Mode	Default Messages Altered	× × *****	Mode 3 ×	
Note numbers	Range	24 - 108 *****	0 - 127 0 - 127	
Velocity	Note-On Note-Off	○, 9n, 100 ×	○, 9n, 1 - 127 ×	
After Touch	Poly Channel	× ×	× ×	
Pitch Bend		×	○	
Program Change	Settable range	○	0 - 127	
System Exclusive		×	×	
System Common	Song position Song select Tune	× × ×	○ 0 - 127 ×	*Receive only when clock source is MIDI
Real Time	Clock Command	○ ○	○ ○	*Receive only when clock source is MIDI
Other	All Reset All Controllers Local Control On/Off All Notes Off Omni Mode Off Omni Mode On Mono Mode On Mono Mode Off Active Sensing Reset	× × × × × × × × × ×	× × × × × × × × × ×	

Mode 1 : Omni-On, Poly; Mode 2 : Omni-On, Mono; Mode 3 : Omni-Off, Poly; Mode 4 : Omni-Off, Mono

○ : Yes × : No