

Model CT-770 MIDI Implementation Chart

Version:1.0

Function...	Transmitted	Recognized	Remarks
Basic Default	1	1	
Channel Changed	1—16	1—16	
Mode Default Messages Altered	Mode 3 x *****	Mode 3 x	
Note Number: True voice	36—96 *****	0—127 36—96	0—11, 12—23, 24—35=36—47, 97—108, 109—120, 121—127 =85—96
Velocity Note ON	o 9n v=1—127	o 9n v=1—127	(*1)
Note OFF	x 9n v=0	x 9n v=0, 8n v=xx	xx...No function
After Key's	x	x	
Touch Ch's	x	x	
Pitch Bender	x	x	
Control Change 64	o	o	Sustain pedal
Prog Change: True #	o 0—99 *****	o 0—99	Tone
System Exclusive	x	x	
System : Song Pos	x	x	
: Song Sel	x	x	
Common : Tune	x	x	
System : Clock	x	x	
Real Time: Command	x	x	
Aux : Local ON/OFF	x	x	
: All Notes OFF	x	x	
Messages: Active Sense	x	x	
: Reset	x	x	
Notes	*1) When TOUCH RESPONSE button is OFF, the received velocity data is converted to V=100.		

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

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

o: Yes
x: No