

MIDI Implementation Chart

**Drumatix
Model: TR-06**

Date: July. 28, 2020
Version 1.00

Function...		Transmitted	Recognized	Remarks
Basic Channel	Default Changed	10 1–16, OFF	10 1–16, OFF	Memorized
Mode	Default Messages Altered	Mode 3 x x	Mode 3 x x	*1 *1
Note Number :	True Voice	*1 *****	*1	
Velocity	Note On Note Off	o o	o o	
After Touch	Key's Channel's	x x	x x	
Pitch Bend		x	x	
Control Change	9–113	o	o	For details, refer to "Control change list."
Program Change	: True Number	x *****	x *****	
System Exclusive		x	x	
System Common	: Song Position : Song Select : Tune Request	o x x	x x x	
System Real Time	: Clock : Start : Continue : Stop	o o o o	o o o o	
Aux Messages	: All Sound Off : Reset All Controllers : Local On/Off : All Notes Off : Omni Mode Off : Omni Mode On : Mono Mode On : Poly Mode On : Active Sensing : System Reset	o o x x x x x x o x	o o x x x x x x o x	Transmitted: MIDI OFFLINE Transmitted: MIDI OFFLINE

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

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

O : Yes
X : No

***1 Inst Note Number**

Inst.	Tx Note Number	Rx Note Number
BASS DRUM	36	35, 36
SD	38	38, 40
LT	47	45, 47
HT	50	48, 50
CY	49	49
OH	46	46
CH	42	42, 44

***2 Control change list**

Control Change	Explanation
9	SHUFFLE (*Rx only)
12	MIX IN LEVEL
17	OD DRIVE
18	DELAY TIME
19	DELAY DEPTH
20	BD TUNE
21	BD ATTACK
22	BD COMP
23	BD DECAY
24	BD LEVEL
25	SD TUNE
26	SD SNAPPY
27	SD COMP
28	SD DECAY
29	SD LEVEL
49	LT TUNE
50	LT DECAY
51	LT LEVEL
52	HT TUNE
53	HT DECAY
54	HT LEVEL
61	CH TUNE
62	CH DECAY
63	CH LEVEL
71	ACC LEVEL
80	OH TUNE
81	OH DECAY
82	OH LEVEL
83	CY TUNE
84	CY DECAY
85	CY LEVEL
92	LT COLOR
94	HT COLOR
96	BD DELAY
97	SD DELAY

Control Change	Explanation
103	LT DELAY
104	HT DELAY
107	CH DELAY
108	OH DELAY
109	CY DELAY
111	MIX IN DELAY
113	MASTER PROB.