

Connection table for Pots and Inputs (Jack 6,3mm)

Input	Jack Type	Instrument	Trigger	From	To / From	To	From PCB	Conn	Pin	To PCB	Conn	Pin
1	stereo	HiHat Pedal	1	jack tip jack ring		Input 1 trimmer	Analog 1	J9	2	Digital	J3	2
2	stereo	HiHat	2	jack tip	P1	Input 2	Analog 1	J9	3	Digital	J3	3
		HiHat (rim)	3	jack ring	P2	Input 3	Analog 1	J9	4	Digital	J3	4
3	mono	Kick	4		P3	Input 4	Analog 1	J9	5	Digital	J3	5
4	stereo	Snare	5	jack tip	P4	Input 5	Analog 1	J9	6	Digital	J3	6
		Snare (rim)	6	jack ring	P5	Input 6	Analog 1	J9	7	Digital	J3	7
5	mono	Tom 1	7		P6	Input 7	Analog 1	J9	8	Digital	J3	8
6	mono	Tom 2	8		P7	Input 1	Analog 2	J9	2	Digital	J4	2
7	mono	Tom 3	9		P8	Input 2	Analog 2	J9	3	Digital	J4	3
8	stereo	Crash 1	10	jack tip	P9	Input 3	Analog 2	J9	4	Digital	J4	4
		Crash 1 (rim)	11	jack ring	P10	Input 4	Analog 2	J9	5	Digital	J4	5
9	stereo	Crash 2	12	jack tip	P11	Input 5	Analog 2	J9	6	Digital	J4	6
		Crash 2 (rim)	13	jack ring	P12	Input 6	Analog 2	J9	7	Digital	J4	7
10	stereo	Ride 1	14	jack tip	P13	Input 7	Analog 2	J9	8	Digital	J4	8
		Ride 1 (rim)	15	jack ring	P14	Input 8	Analog 2	J9	9	Digital	J4	9
11	stereo	Choke 1		jack tip						Digital	J5	2
		Choke 2		jack ring						Digital	J5	3

LEGEND:

Mono piezo input

Stereo input

Dual piezo input