

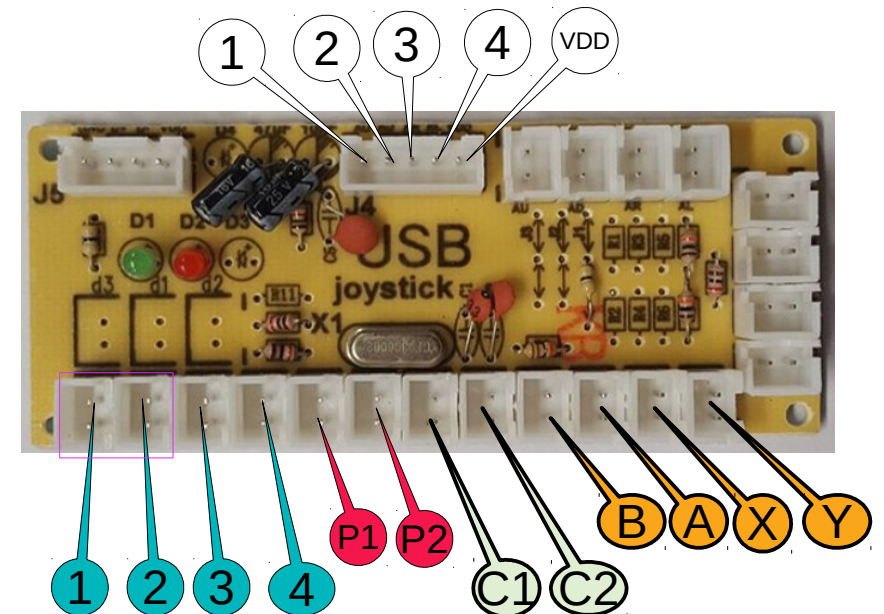
Keyboard Layouts 500 Duo

The diagram illustrates the Keyboard Layouts 500 Duo, showing two main PCBs and their connections. The left PCB features a red button, a 4-pin header (pins 1, 2, 3, 4, and VDD), and a 5-pin header (pins 1, 2, 3, 4, 5). The right PCB features a red button, a 4-pin header (pins 1, 2, 3, 4, and VDD), and a 5-pin header (pins 1, 2, 3, 4, 5). The connections are as follows:

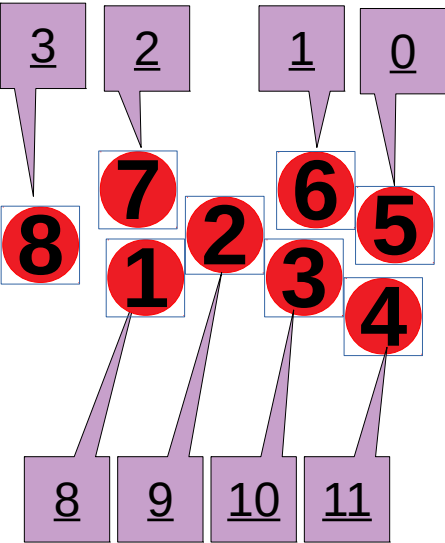
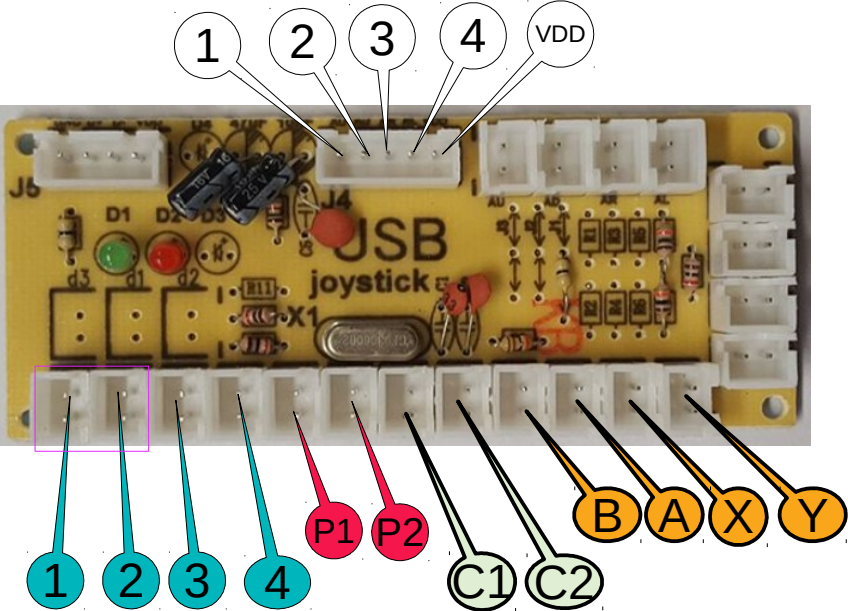
- Pin 1 (Left) connects to Pin 1 (Right).
- Pin 2 (Left) connects to Pin 2 (Right).
- Pin 3 (Left) connects to Pin 3 (Right).
- Pin 4 (Left) connects to Pin 4 (Right).
- Pin 5 (Left) connects to Pin 5 (Right).
- Pin 6 (Left) connects to Pin 6 (Right).
- Pin 7 (Left) connects to Pin 7 (Right).
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- Pin 95 (Left) connects to Pin 95 (Right).
- Pin 96 (Left) connects to Pin 96 (Right).
- Pin 97 (Left) connects to Pin 97 (Right).
- Pin 98 (Left) connects to Pin 98 (Right).
- Pin 99 (Left) connects to Pin 99 (Right).
- Pin 100 (Left) connects to Pin 100 (Right).

Legend:

- ① Left
- ② Right
- ③ Up
- ④ Down
- ⑤ Common (GND)



Keyboard Layouts 500 Duo



axis0

Axis 0

Axis 1

Axis 2

Axis 3

Axis 4

Axis 5

Axis 6

Buttons

010

111

2

3

4

5

6

7

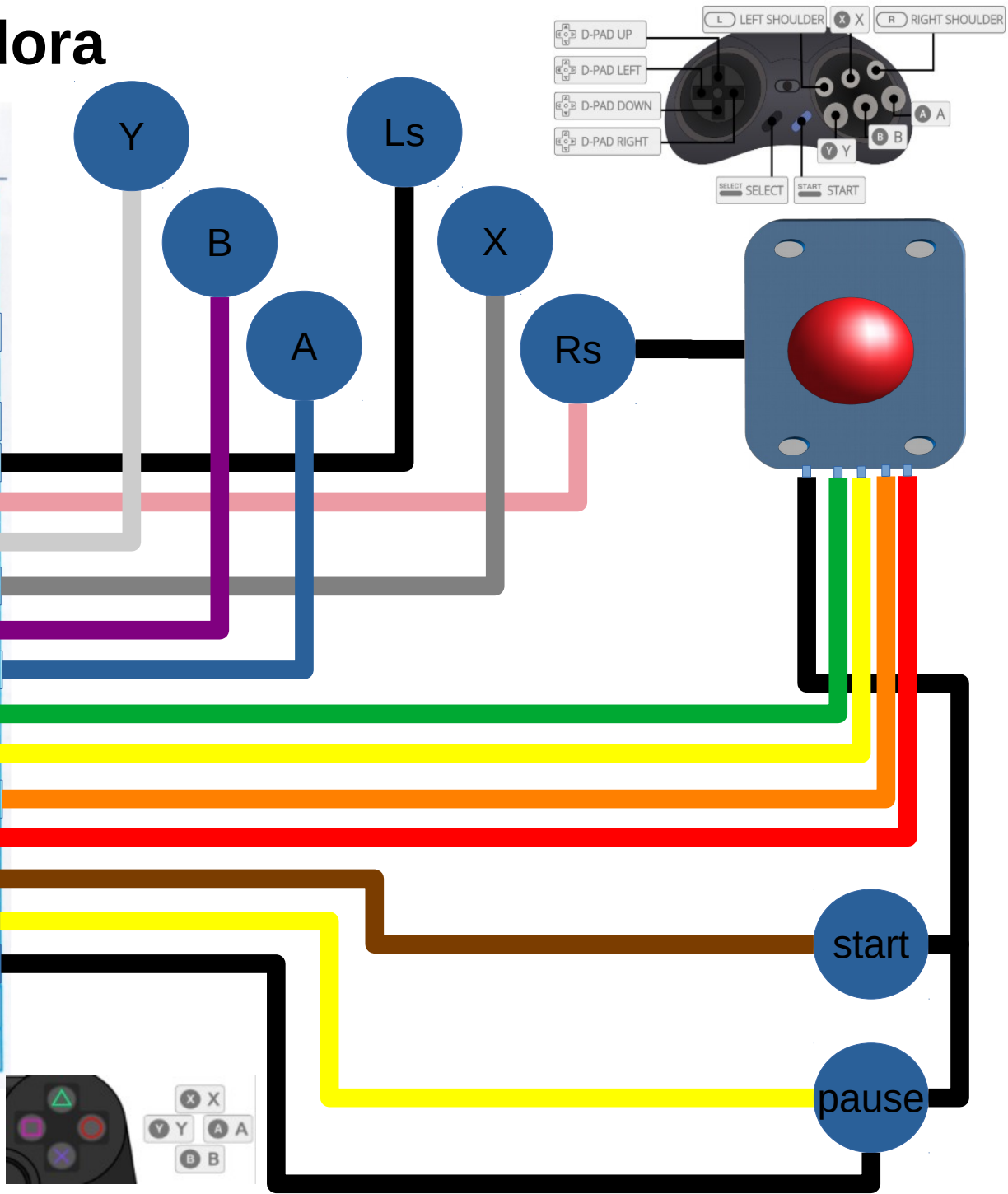
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Keyboard Layouts Pandora

Signal definitions for Jamma Port

PS3	PC	pandora game	2P	1P	pandora game	PC	PS3
+5V	+5V	+5V	1	1	+5V	+5V	+5V
SELECT	J	NC	2	2	NC	J	SELECT
	I	NC	3	3	NC	I	
R2	H	NC	4	4	NC	H	R2
R1	G	NC	5	5	NC	G	R1
L2	F	2P-F	6	6	1P-F	F	L2
L1	E	2P-E	7	7	1P-E	E	L1
	D	2P-D	8	8	1P-D	D	
	C	2P-C	9	9	1P-C	C	
	B	2P-B	10	10	1P-B	B	
	A	2P-A	11	11	1P-A	A	
RIGHT	RIGHT	2P-RIGHT	12	12	1P-RIGHT	RIGHT	RIGHT
LEFT	LEFT	2P-LEFT	13	13	1P-LEFT	LEFT	LEFT
DOWN	DOWN	2P-DOWN	14	14	1P-DOWN	DOWN	DOWN
UP	UP	2P-UP	15	15	1P-UP	UP	UP
START	START	2P-START	16	16	1P-START	START	START
NC	NC	PAUSE	17	17	PAUSE	NC	NC
GND	GND	GND	18	18	GND	GND	GND
The handle switch			19	19	The handle switch		
	NC	NC	20	20	NC	NC	



APPENDIX