NPB 563**A**

Switcheraft[®] StudioPatch Series Patchbays



StudioPatch® Series audio patchbays utilize Switchcraft's EZ Norm technology, allowing signal flow to be changed from the front of the patchbay using a standard screwdriver.

Two versions terminated to DB25 connectors, wired to the Tascam DTRS standard pinout allow for direct connection to Digidesign's most popular audio interfaces, creating greater flexibility in your DAW environment. A third version terminated to Cannon DL is also available.

StudioPatch® Series audio patchbays feature bussed grounds, and are hard-wired using 110 Ohm AES/EBU digital audio cable... all in just 1 rack space! All Switchcraft® Patchbays are built by hand in the USA.

For more information, visit:

http://www.switchcraft.com/products/studiopatch6425.html

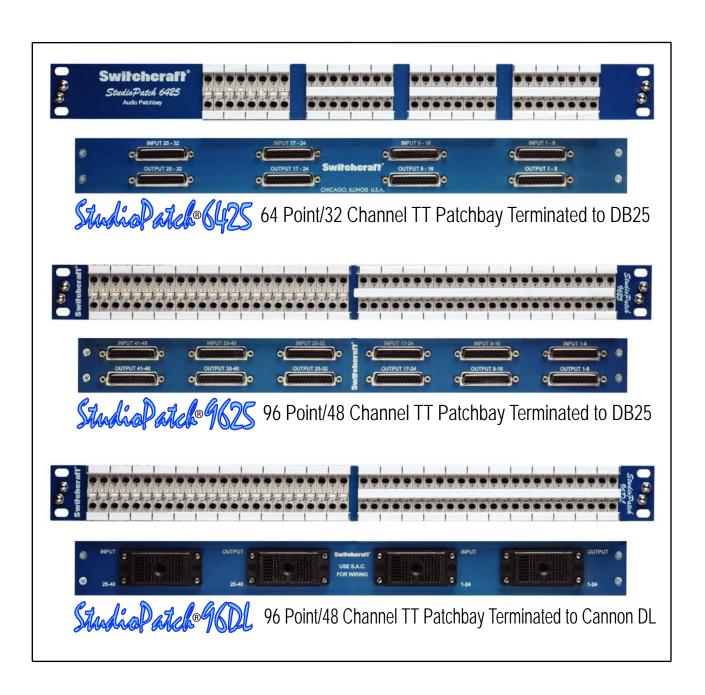


5555 N. Elston Avenue/Chicago, IL 60630 Phone: 773-792-2700 Fax: 773-792-2129



StudioPatch Series Patchbays

Options



StudioPatch Series Patchbays

Wiring Diagrams

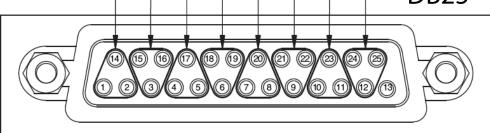
DB25 Wiring Chart

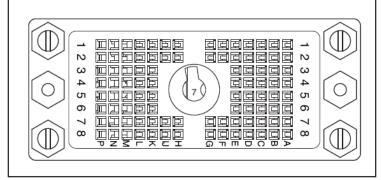
Jack (Channel)	Tip (White)	Ring (Black)	Sleeve (Bare)
1	24	12	25
2	10	23	11
3	21	9	22
4	7	20	8
5	18	6	19
6	4	17	5
7	15	3	16
8	1	14	2

CHANNEL 8

CHANNEL 7

CHANNEL 1





Cannon DL

JACK NO	TIP	RING	SLEEVE
1	A1	B1	C1
2	A2	B2	C2
3	A3	B3	C3
4	A4	B4	C4
5	A5	B5	C5
6	A6	B6	C6
7	A7	В7	C7
8	A8	B8	C8
9	D1	E1	F1
10	D2	E2	F2
11	D3	E3	G1
12	D4	E4	G2
13	D5	E5	G7
14	D6	E6	G8
15	D7	E7	F7
16	D8	E8	F8
17	L1	K1	J1
18	L2	K2	J2
19	L3	K3	H1
20	L4	K4	H2
21	L5	K5	H7
22	L6	K6	H8
23	L7	K7	J7
24	L8	K8	J8

WIRING CHART

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Studio Patch Series Accessories

Audio Cabling Solutions

StudioPatch® Series Audio Cabling Solutions are exclusively designed for high quality, professional audio applications. StudioPatch® Series Cables utilize 110 Ohm cabling ideal for both analog and AES/EBU digital audio signals.

DB25 Breakout Cables Feature:

- -Premium Switchcraft® quarter-inch TRS plugs and XLR connectors.
- -High quality AMP DB25 connectors.
- -Belden 110 Ohm balanced eight-pair cabling for analog and digital audio signals.





- -Nickel Plated TT Plugs.
- -Low Capacitance 110 Ohm Cabling.
- -Rugged Strain Relief.
- -Wide Variety of Colors and Lengths.