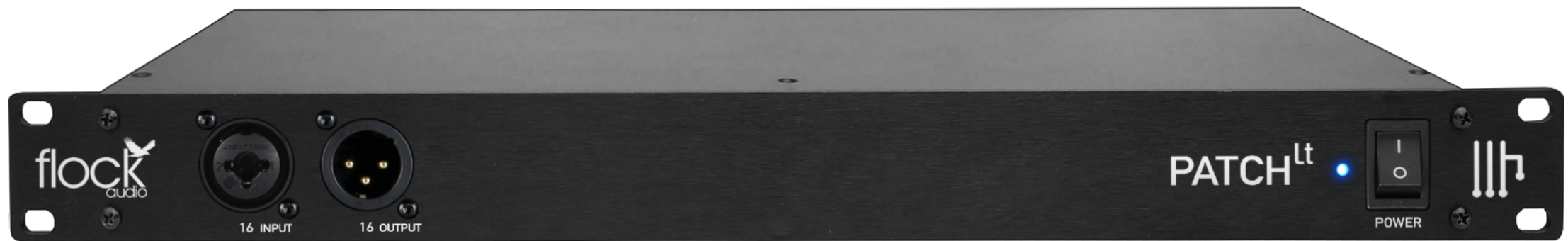




Connecting **PATCH^{LT}**

HOW-TO: CONNECT YOUR **PATCH^{LT}**
IN MULTIPLE CONFIGURATIONS



TRACKING • MIXING • MASTERING



Connecting PATCH^{LT}

TRACKING WITH THE PATCH^{LT}

MICROPHONES



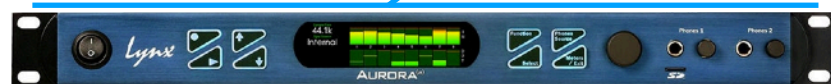
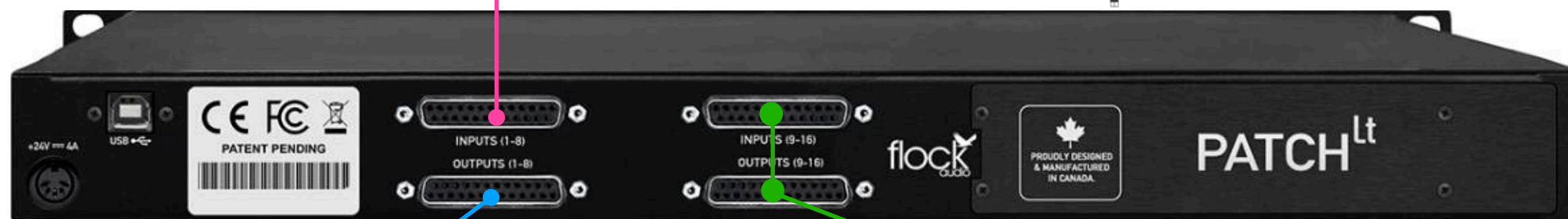
PREAMPS



PATCH^{APP}



USB HOST CONNECTION



CONVERTERS / I/O



COMPRESSOR

2-CHANNEL EQ

COMPRESSOR

EQ

COMPRESSOR

EQ

EQ



Hardware Setup Menu & Routings

TRACKING WITH THE PATCH^{LT}

HARDWARE SETUP

HARDWARE SETUP MENU | IMPORT LIST | EXPORT LIST | SAVE HARDWARE

48V SAFEGUARD		INPUTS		OUTPUTS
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	1	SKULPTER	—	Aurora In 1
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	2	SP501	—	Aurora In 2
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	3	PREQ4	—	Aurora In 3
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	4	500PRE	—	Aurora In 4
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	5	DUE PRE	—	Aurora In 5
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	6	VHD PRE	—	Aurora In 6
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	7	1073LB	—	Aurora In 7
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	8	API 512V	—	Aurora In 8
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	9	MPRESSOR	—	MPRESSOR
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	10	PROMETHEUS 1	—	PROMETHEUS 1
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	11	PROMETHEUS 2	—	PROMETHEUS 2
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	12	MIMAS	—	MIMAS
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	13	EQ4	—	EQ4
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	14	DOUBLEWIDE II	—	DOUBLEWIDE II

48V MASTER OFF ☐ ON ☐ | DIGITAL RACK NUMBERS OFF ☐ ON ☐

HARDWARE SETUP (CONTINUED)

HARDWARE SETUP MENU | IMPORT LIST | EXPORT LIST | SAVE HARDWARE

48V SAFEGUARD		INPUTS		OUTPUTS
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	3	PREQ4	—	Aurora In 3
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	4	500PRE	—	Aurora In 4
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	5	DUE PRE	—	Aurora In 5
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	6	VHD PRE	—	Aurora In 6
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	7	1073LB	—	Aurora In 7
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	8	API 512V	—	Aurora In 8
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	9	MPRESSOR	—	MPRESSOR
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	10	PROMETHEUS 1	—	PROMETHEUS 1
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	11	PROMETHEUS 2	—	PROMETHEUS 2
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	12	MIMAS	—	MIMAS
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	13	EQ4	—	EQ4
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	14	DOUBLEWIDE II	—	DOUBLEWIDE II
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	15	1073LBEQ	—	1073LBEQ
DENY <input type="checkbox"/> ALLOW <input type="checkbox"/>	16	611EQ	—	611EQ

48V MASTER OFF ☐ ON ☐ | DIGITAL RACK NUMBERS OFF ☐ ON ☐

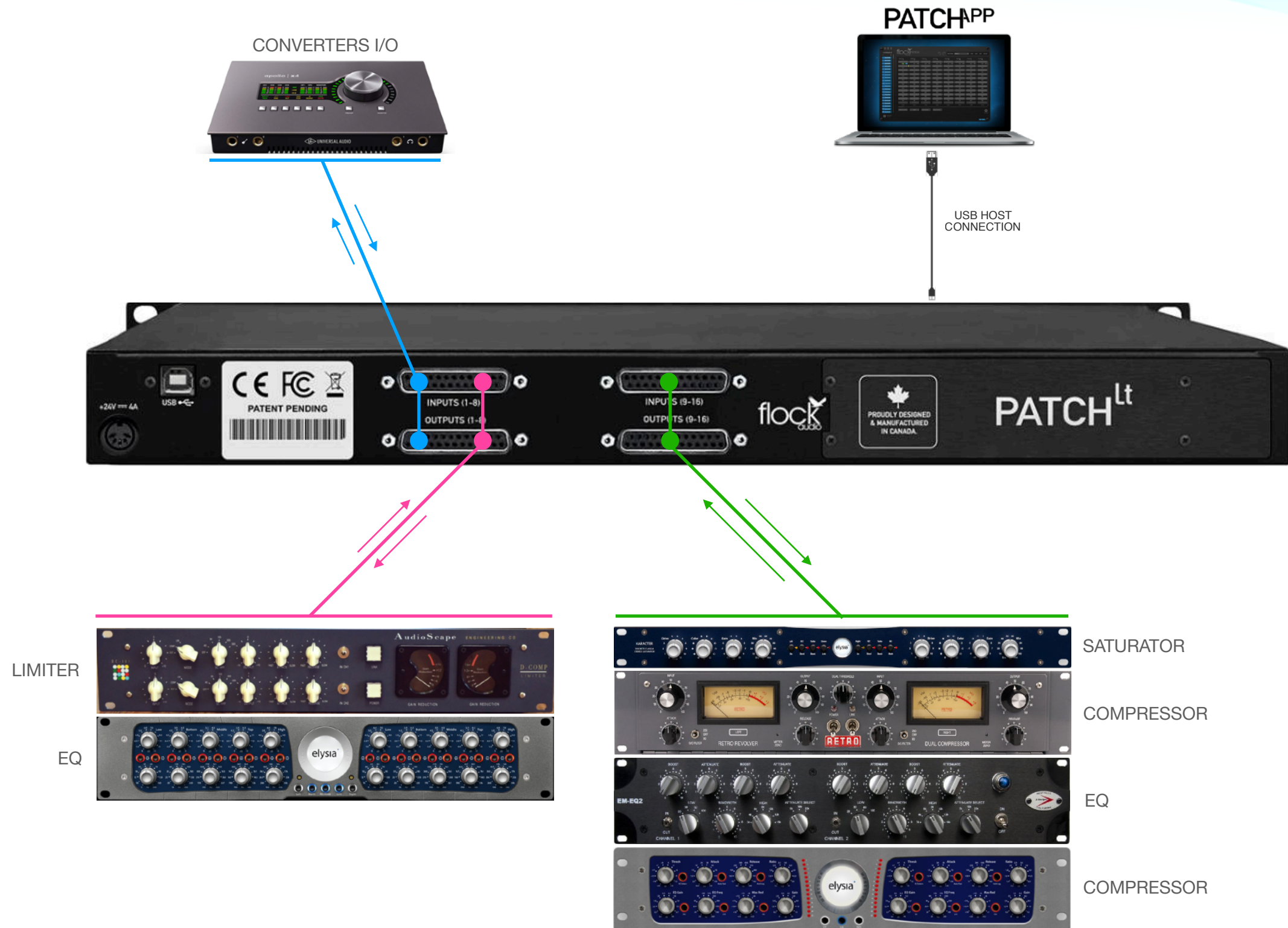


SAMPLE ROUTING



Connecting PATCH^{LT}

MIXING WITH THE PATCH^{LT}





X

HARDWARE SETUP MENU

IMPORT LIST

EXPORT LIST

SAVE HARDWARE

48V SAFEGUARD

INPUTS

OUTPUTS

DENY	<input type="checkbox"/>	ALLOW	1	Apollo Out 1			Apollo In 1	1
				● Pair			● Pair	
DENY	<input type="checkbox"/>	ALLOW	2	Apollo Out 2			Apollo In 2	2
				● Pair			● Pair	
DENY	<input type="checkbox"/>	ALLOW	3	Apollo Out 3			Apollo In 3	3
				● Pair			● Pair	
DENY	<input type="checkbox"/>	ALLOW	4	Apollo Out 4			Apollo In 4	4
				● Pair			● Pair	
DENY	<input type="checkbox"/>	ALLOW	5	D-Comp 1			D-Comp 1	5
				● Pair			● Pair	
DENY	<input type="checkbox"/>	ALLOW	6	D-Comp 2			D-Comp 2	6
				● Pair			● Pair	
DENY	<input type="checkbox"/>	ALLOW	7	Museq 1			Museq 1	7
				● Pair			● Pair	
DENY	<input type="checkbox"/>	ALLOW	8	Museq 2			Museq 2	8
				● Pair			● Pair	
DENY	<input type="checkbox"/>	ALLOW	9	Karacter 1			Karacter 1	9
				● Pair			● Pair	
DENY	<input type="checkbox"/>	ALLOW	10	Karacter 2			Karacter 2	10
				● Pair			● Pair	
DENY	<input type="checkbox"/>	ALLOW	11	Retro Revolver 1			Retro Revolver 1	11
				● Pair			● Pair	
DENY	<input type="checkbox"/>	ALLOW	12	Retro Revolver 2			Retro Revolver 2	12
				● Pair			● Pair	
DENY	<input type="checkbox"/>	ALLOW	13	EM-EQ2 1			EM-EQ2 1	13
				● Pair			● Pair	
DENY	<input type="checkbox"/>	ALLOW	14	EM-EQ2 2			EM-EQ2 2	14
				● Pair			● Pair	

48V MASTER

OFF

ON

DIGITAL RACK NUMBERS

OFF

ON

FRONT INPUT

FRONT OUTPUT

The screenshot displays the 'HARDWARE SETUP MENU' with three main tabs: 'IMPORT LIST', 'EXPORT LIST', and 'SAVE HARDWARE'. The 'IMPORT LIST' tab is active, showing a table of hardware configurations. The table is organized into three columns: '48V SAFEGUARD', 'INPUTS', and 'OUTPUTS'. Each row represents a specific hardware component, with a 'DENY' toggle, a 'PAIR' button, and a 'RACK' number. The 'INPUTS' column lists components like 'Apollo Out 3', 'D-Comp 1', 'Museq 1', etc. The 'OUTPUTS' column lists corresponding components like 'Apollo In 3', 'D-Comp 1', 'Museq 1', etc. At the bottom, there are two master toggles: '48V MASTER' and 'DIGITAL RACK NUMBERS', both currently set to 'OFF'.

48V SAFEGUARD	INPUTS	OUTPUTS
DENY <input type="checkbox"/> ALLOW	3 Apollo Out 3 ● Pair	Apollo In 3 3 ● Pair
DENY <input type="checkbox"/> ALLOW	4 Apollo Out 4 ● Pair	Apollo In 4 4 ● Pair
DENY <input type="checkbox"/> ALLOW	5 D-Comp 1 ● Pair	D-Comp 1 5 ● Pair
DENY <input type="checkbox"/> ALLOW	6 D-Comp 2 ● Pair	D-Comp 2 6 ● Pair
DENY <input type="checkbox"/> ALLOW	7 Museq 1 ● Pair	Museq 1 7 ● Pair
DENY <input type="checkbox"/> ALLOW	8 Museq 2 ● Pair	Museq 2 8 ● Pair
DENY <input type="checkbox"/> ALLOW	9 Karakter 1 ● Pair	Karakter 1 9 ● Pair
DENY <input type="checkbox"/> ALLOW	10 Karakter 2 ● Pair	Karakter 2 10 ● Pair
DENY <input type="checkbox"/> ALLOW	11 Retro Revolver 1 ● Pair	Retro Revolver 1 11 ● Pair
DENY <input type="checkbox"/> ALLOW	12 Retro Revolver 2 ● Pair	Retro Revolver 2 12 ● Pair
DENY <input type="checkbox"/> ALLOW	13 EM-EQ2 1 ● Pair	EM-EQ2 1 13 ● Pair
DENY <input type="checkbox"/> ALLOW	14 EM-EQ2 2 ● Pair	EM-EQ2 2 14 ● Pair
DENY <input type="checkbox"/> ALLOW	15 Mpressor 1 ● Pair	Mpressor 1 15 ● Pair
DENY <input type="checkbox"/> ALLOW	16 Mpressor 2 ● Pair	Mpressor 2 16 ● Pair

48V MASTER OFF ☐ ON

DIGITAL RACK NUMBERS OFF ☐ ON

PATCH APP

PATH 1	PATH 2	PATH 3	PATH 4
1 Apollo Out 1	2 Apollo Out 2	3 Apollo Out 3	4 Apollo Out 4
5 D-Comp 1	6 D-Comp 2	8 Museq 2	13 EM-EQ2 1
7 Museq 1	14 EM-EQ2 2	9 Karacter 1	10 Karacter 2
1 Apollo In 1	2 Apollo In 2	3 Apollo In 3	4 Apollo In 4
< >	< >	< >	< >
+ -	+ -	+ -	+ -
S M C	S M C	S M C	S M C



Connecting PATCH^{LT}

MASTERING WITH THE PATCH^{LT}

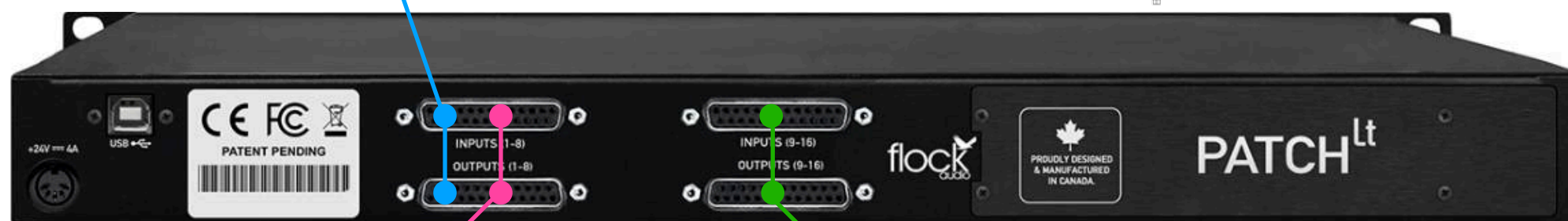
CONVERTERS I/O



PATCH^{PP}



USB HOST CONNECTION



COMPRESSOR



EQ



LIMITER



EQ



COMPRESSOR



MASTER PROCESSOR



EQ





Hardware Setup & Routing Menus

MASTERING WITH THE PATCH^{APP}

HARDWARE SETUP

HARDWARE SETUP MENU | IMPORT LIST | EXPORT LIST | SAVE HARDWARE

48V SAFEGUARD		INPUTS		OUTPUTS	
DENY	ALLOW	1	I/O Out (L)	I/O In (L)	1
DENY	ALLOW	2	I/O Out (R)	I/O In (R)	2
DENY	ALLOW	3	Nu Mu (L)	Nu Mu (L)	3
DENY	ALLOW	4	Nu Mu (R)	Nu Mu (R)	4
DENY	ALLOW	5	TK-Lizer 2 (L)	TK-Lizer 2 (L)	5
DENY	ALLOW	6	TK-Lizer 2 (R)	TK-Lizer 2 (R)	6
DENY	ALLOW	7	Bettermaker (L)	Bettermaker (L)	7
DENY	ALLOW	8	Bettermaker (R)	Bettermaker (R)	8
DENY	ALLOW	9	API 5500 (L)	API 5500 (L)	9
DENY	ALLOW	10	API 5500 (R)	API 5500 (R)	10
DENY	ALLOW	11	API 2500+ (L)	API 2500+ (L)	11
DENY	ALLOW	12	API 2500+ (R)	API 2500+ (R)	12
DENY	ALLOW	13	SSL Fusion (L)	SSL Fusion (L)	13
DENY	ALLOW	14	SSL Fusion (R)	SSL Fusion (R)	14

48V MASTER OFF ON | DIGITAL RACK NUMBERS OFF ON

HARDWARE SETUP (CONTINUED)

HARDWARE SETUP MENU | IMPORT LIST | EXPORT LIST | SAVE HARDWARE

48V SAFEGUARD		INPUTS		OUTPUTS	
DENY	ALLOW	3	Nu Mu (L)	Nu Mu (L)	3
DENY	ALLOW	4	Nu Mu (R)	Nu Mu (R)	4
DENY	ALLOW	5	TK-Lizer 2 (L)	TK-Lizer 2 (L)	5
DENY	ALLOW	6	TK-Lizer 2 (R)	TK-Lizer 2 (R)	6
DENY	ALLOW	7	Bettermaker (L)	Bettermaker (L)	7
DENY	ALLOW	8	Bettermaker (R)	Bettermaker (R)	8
DENY	ALLOW	9	API 5500 (L)	API 5500 (L)	9
DENY	ALLOW	10	API 5500 (R)	API 5500 (R)	10
DENY	ALLOW	11	API 2500+ (L)	API 2500+ (L)	11
DENY	ALLOW	12	API 2500+ (R)	API 2500+ (R)	12
DENY	ALLOW	13	SSL Fusion (L)	SSL Fusion (L)	13
DENY	ALLOW	14	SSL Fusion (R)	SSL Fusion (R)	14
DENY	ALLOW	15	Manley Pultec (L)	Manley Pultec (L)	15
DENY	ALLOW	16	Manley Pultec (R)	Manley Pultec (R)	16

48V MASTER OFF ON | DIGITAL RACK NUMBERS OFF ON

SAMPLE ROUTING

flock audio PATCH^{APP}

1 I/O Out (L) 2 I/O Out (R) 3 I/O In (L) 4 I/O In (R)

5 TK-Lizer 2 (L) 6 TK-Lizer 2 (R)

11 API 2500+ (L) 12 API 2500+ (R)

13 SSL Fusion (L) 14 SSL Fusion (R)

1 I/O In (L) 2 I/O In (R)

7 Bettermaker (L) 8 Bettermaker (R)

9 API 5500 (L) 10 API 5500 (R)

11 API 2500+ (L) 12 API 2500+ (R)

13 SSL Fusion (L) 14 SSL Fusion (R)

15 Manley Pultec (L) 16 Manley Pultec (R)

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+ - + - +

S M C S M C S M