X32 Compact (normal production)

Inputs

Inputs
XLR 1
XLR 2
XLR 3
XLR 4
XLR 5
XLR 6
XLR 7
XLR 8
XLR 9
XLR 10
XLR 11
XLR 12
XLR 13
XLR 14
XLR 15
XLR 16

AES50 Input	
AES50 1	Mic 1
AES50 2	Mic 2
AES50 3	Mic 3
AES50 4	Mic 4
AES50 5	Mic 5
AES50 6	Mic 6
AES50 7	Mic 7
AES50 8	Mic 8
AES50 9	Remote 1L (De-embed)
AES50 10	Remote 1R (De-embed)
AES50 11	Remote 2L (De-embed)
AES50 12	Remote 2R (De-embed)
AES50 13	Remote 3L (De-embed)
AES50 14	Remote 3R (De-embed)
AES50 15	Remote 4L (De-embed)
AES50 16	Remote 4R (De-embed)

Channel assingment

Channels		Input mode
Channel 1	Mic 1	AES-A 1
Channel 2	Mic 2	AES-A 2
Channel 3	Mic 3	AES-A 3
Channel 4	Mic 4	AES-A 4
Channel 5	Mic 5	AES-A 5
Channel 6	Mic 6	AES-A 6
Channel 7	Remote 1	Card 1
Channel 8	Remote 2	Card 2
Channel 9	Remote 3	Card 3
Channel 10	Remote 4	Card 4
Channel 11	Playout L	AES-50 A 23
Channel 12	Playout R	AES-50 A 24
Channel 13	PPT L	Card 7
Channel 14	PPT R	Card 8
Channel 15	Jingle L	Card 9
Channel 16	Jingle R	Card 10
Channel 17	Music L	Card 11
Channel 18	Music R	Card 12
Channel 19	Ch 19	-
Channel 20	Ch 20	-
Channel 21	Ch 21	-
Channel 22	Ch 22	-
Channel 23	Ch 23	-
Channel 24	Ch 24	-
Channel 25	HS PP5	AES-A 22
Channel 26	Ch 26	-
Channel 27	Remote Delay	Bus 1
Channel 28	Mic's Delay	Bus 3
Channel 29	PGM L	Card 31
Channel 30	PGM R	Card 32
Channel 31	Talkback 1	AES-A 19
Channel 32	Talkback 2	AES-A 20

Bus/Matrix

MixBus	
MixBus 1	Remote delay
MixBus 2	Regie mon
MixBus 3	Mic delay
MixBus 4	Talkback 1
MixBus 5	Operator 1
MixBus 6	Operator 2
MixBus 7	Talkback 2
MixBus 8	M-1 Stage
MixBus 9	M-1 Remote 1
MixBus 10	M-1 Remote 2
MixBus 11	M-1 Remote 3
MixBus 12	M-1 Remote 4
FX 1	-
FX 2	-
FX 3	-
FX 4	-

Matrix	
Matrix 1	IFB stage
Matrix 2	IFB remote 1
Matrix 3	IFB remote 2
Matrix 4	IFB remote 3
Matrix 5	IFB remote 4
Matrix 6	Regie

Output patching

Card outputs (Dante)	Patchen via:	Huidige source	Destination
Card 1		**Matrix 2:** IFB Remote 1	Remote 1 laptop
Card 2		**Matrix 3:** IFB Remote 2	Remote 2 laptop
Card 3		**Matrix 4:** IFB Remote 3	Remote 3 laptop
Card 4		**Matrix 5:** IFB Remote 4	Remote 4 laptop
Card 5	Ultranet 1-8	**Matrix 1:** IFB Stage	-
Card 6		**Matrix 6:** Regie	-
Card 7		-	-
Card 8		-	-
Card 9		-	-
Card 10		-	-
Card 11		-	-
Card 12	Ultranet 9-16	-	-
Card 13		-	-
Card 14		-	-
Card 15		PGM L	Card 31 in (Ch 29) (loopback)
Card 16		PGM R	Card 32 in (Ch 30) (loopback)

Physical outputs (XLR)	Patchen via:	Huidige source	Destination
XLR 1		**Matrix 1:** IFB Stage	-
XLR 2		-	-
XLR 3		**BUS 5:** Operator 1	-
XLR 4	Out 1-8	**BUS 6:** Operator 2	-
XLR 5		**Matrix 6:** Regie	KRK L
XLR 6		**Matrix 6:** Regie	KRK R
XLR 7		Main L	-
XLR 8		Main R	-

Physical outputs (AUX)	Patchen via:	Huidige source	Destination
AUX 1		-	-
AUX 2		-	-
AUX 3	AUX 1-6	-	-
AUX 4		-	-
AUX 5		-	-
AUX 6		-	-

AES-A outputs	Patchen via:	Huidige source	Destination
AES-A 1		**Matrix 1:** IFB Stage	-
AES-A 2		-	-
AES-A 3		**BUS 5:** Operator 1	-
AES-A 4	OUT 1-8	**BUS 6:** Operator 2	-
AES-A 5		**Matrix 6:** Regie	-
AES-A 6		**Matrix 6:** Regie	-
AES-A 7		Main L	-
AES-A 8		Main R	-
AES-A 9		**Matrix 1:** IFB Stage	X32 Rack (Ch 17)
AES-A 10		**BUS 5:** Operator 1	X32 Rack (Ch 18)
AES-A 11		**Matrix 2:** IFB Remote 1	X32 Rack (Ch 19) -> Aux out 1 -> (LU2000)
AES-A 12		**Matrix 3:** IFB Remote 2	X32 Rack (Ch 20) -> Aux out 2 -> (LU2000)
AES-A 13	OUT 9-16	**Matrix 4:** IFB Remote 3	X32 Rack (Ch 21) -> Aux out 3 -> (LU2000)
AES-A 14		**Matrix 5:** IFB Remote 4	X32 Rack (Ch 22) -> Aux out 4 -> (LU2000)
AES-A 15		Main L	X32 Rack (Ch 23) -> ATEM L
AES-A 16		Main R	X32 Rack (Ch 24) -> ATEM R