

Soundcraft MH2 Cue-Sheet

48V		48V		48V		48V		48V		48V		48V		48V		48V	
-20dB PAD		-20dB PAD		-20dB PAD		-20dB PAD		-20dB PAD		-20dB PAD		-20dB PAD		-20dB PAD		-20dB PAD	
GAIN		GAIN		GAIN		GAIN		GAIN		GAIN		GAIN		GAIN		GAIN	
LINE		LINE		LINE		LINE		LINE		LINE		LINE		LINE		LINE	
PK		PK		PK		PK		PK		PK		PK		PK		PK	
110		110		110		110		110		110		110		110		110	
225		225		225		225		225		225		225		225		225	
300		300		300		300		300		300		300		300		300	
400		400		400		400		400		400		400		400		400	
5k 6k3		5k 6k3		5k 6k3		5k 6k3		5k 6k3		5k 6k3		5k 6k3		5k 6k3		5k 6k3	
145		145		145		145		145		145		145		145		145	
112		112		112		112		112		112		112		112		112	
20k		20k		20k		20k		20k		20k		20k		20k		20k	
HF		HF		HF		HF		HF		HF		HF		HF		HF	
3		3		3		3		3		3		3		3		3	
0		0		0		0		0		0		0		0		0	
6		6		6		6		6		6		6		6		6	
9		9		9		9		9		9		9		9		9	
12		12		12		12		12		12		12		12		12	
15		15		15		15		15		15		15		15		15	
245 3k3 4k		245 3k3 4k		245 3k3 4k		245 3k3 4k		245 3k3 4k		245 3k3 4k		245 3k3 4k		245 3k3 4k		245 3k3 4k	
1k		1k		1k		1k		1k		1k		1k		1k		1k	
10k		10k		10k		10k		10k		10k		10k		10k		10k	
750		750		750		750		750		750		750		750		750	
13k		13k		13k		13k		13k		13k		13k		13k		13k	
6		6		6		6		6		6		6		6		6	
9		9		9		9		9		9		9		9		9	
12		12		12		12		12		12		12		12		12	
15		15		15		15		15		15		15		15		15	
250 330 500		250 330 500		250 330 500		250 330 500		250 330 500		250 330 500		250 330 500		250 330 500		250 330 500	
100		100		100		100		100		100		100		100		100	
75		75		75		75		75		75		75		75		75	
1k3		1k3		1k3		1k3		1k3		1k3		1k3		1k3		1k3	
6		6		6		6		6		6		6		6		6	
9		9		9		9		9		9		9		9		9	
12		12		12		12		12		12		12		12		12	
15		15		15		15		15		15		15		15		15	
100 120 200		100 120 200		100 120 200		100 120 200		100 120 200		100 120 200		100 120 200		100 120 200		100 120 200	
50		50		50		50		50		50		50		50		50	
40		40		40		40		40		40		40		40		40	
350		350		350		350		350		350		350		350		350	
500		500		500		500		500		500		500		500		500	
30		30		30		30		30		30		30		30		30	
500		500		500		500		500		500		500		500		500	
6		6		6		6		6		6		6		6		6	
9		9		9		9		9		9		9		9		9	
12		12		12		12		12		12		12		12		12	
15		15		15		15		15		15		15		15		15	
EQ		EQ		EQ		EQ		EQ		EQ		EQ		EQ		EQ	
-12		-12		-12		-12		-12		-12		-12		-12		-12	
0		0		0		0		0		0		0		0		0	
+6		+6		+6		+6		+6		+6		+6		+6		+6	
A1		A1		A1		A1		A1		A1		A1		A1		A1	
1-2		1-2		1-2		1-2		1-2		1-2		1-2		1-2		1-2	
0		0		0		0		0		0		0		0		0	
+6		+6		+6		+6		+6		+6		+6		+6		+6	
A2		A2		A2		A2		A2		A2		A2		A2		A2	
1-2		1-2		1-2		1-2		1-2		1-2		1-2		1-2		1-2	
0		0		0		0		0		0		0		0		0	
+6		+6		+6		+6		+6		+6		+6		+6		+6	
A3		A3		A3		A3		A3		A3		A3		A3		A3	
3-4		3-4		3-4		3-4		3-4		3-4		3-4		3-4		3-4	
0		0		0		0		0		0		0		0		0	
+6		+6		+6		+6		+6		+6		+6		+6		+6	
A4		A4		A4		A4		A4		A4		A4		A4		A4	
1-2		1-2		1-2		1-2		1-2		1-2		1-2		1-2		1-2	
0		0		0		0		0		0		0		0		0	
+6		+6		+6		+6		+6		+6		+6		+6		+6	
A5		A5		A5		A5		A5		A5		A5		A5		A5	
5-8		5-8		5-8		5-8		5-8		5-8		5-8		5-8		5-8	
0		0		0		0		0		0		0		0		0	
+6		+6		+6		+6		+6		+6		+6		+6		+6	
A6		A6		A6		A6		A6		A6		A6		A6		A6	
1-2		1-2		1-2		1-2		1-2		1-2		1-2		1-2		1-2	
0		0		0		0		0		0		0		0		0	
+6		+6		+6		+6		+6		+6		+6		+6		+6	
A7		A7		A7		A7		A7		A7		A7		A7		A7	
3-4		3-4		3-4		3-4		3-4		3-4		3-4		3-4		3-4	
0		0		0		0		0		0		0		0		0	
+6		+6		+6		+6		+6		+6		+6		+6		+6	
A8		A8		A8		A8		A8		A8		A8		A8		A8	
7-8		7-8		7-8		7-8		7-8		7-8		7-8		7-8		7-8	
0		0		0		0		0		0		0		0		0	
+6		+6		+6		+6		+6		+6		+6		+6		+6	
A9		A9		A9		A9		A9		A9		A9		A9		A9	
9-10		9-10		9-10		9-10		9-10		9-10		9-10		9-10		9-10	
0		0		0		0		0		0		0		0		0	
+6		+6		+6		+6		+6		+6		+6		+6		+6	
A10		A10		A10		A10		A10		A10		A10		A10		A10	
0		0		0		0		0		0		0		0		0	
+6		+6		+6		+6		+6		+6		+6		+6		+6	
C		C		C		C		C		C		C		C		C	
PAN		PAN		PAN		PAN		PAN		PAN		PAN		PAN		PAN	
L		L		L		L		L		L		L		L		L	
R		R		R		R		R		R		R		R		R	
MIX		MIX		MIX		MIX		MIX		MIX		MIX		MIX		MIX	
L		L		L		L		L		L		L		L		L	
R		R		R		R		R		R		R		R		R	
SAFE/PREV		SAFE/PREV		SAFE/PREV		SAFE/PREV		SAFE/PREV		SAFE/PREV		SAFE/PREV		SAFE/PREV		SAFE/PREV	
MUTE		MUTE		MUTE		MUTE		MUTE		MUTE		MUTE		MUTE		MUTE	
+		+		+		+		+		+		+		+		+	
-10		-10		-10		-10		-10		-10		-10		-10		-10	
+18		+18		+18		+18		+18		+18		+18		+18		+18	
+12		+12		+12		+12		+12		+12		+12		+12		+12	
+6		+6		+6		+6		+6		+6		+6		+6		+6	
0		0		0		0		0		0		0		0		0	
-6		-6		-6		-6		-6		-6		-6		-6		-6	
-12		-12		-12		-12		-12		-12		-12		-12		-12	
-18		-18		-18		-18		-18		-18		-18		-18		-18	
5		5		5		5		5		5		5		5		5	
10		10		10		10		10		10		10		10		10	
15		15		15		15		15		15		15		15		15	
20		20		20		20		20		20		20		20		20	
25		25		25													