

48V	20dB	48V	20dB	48V	20dB	48V	20dB	48V	20dB	48V	20dB	48V	20dB	48V	20dB	48V	20dB
power	pad	power	pad	power	pad	power	pad	power	pad	power	pad	power	pad	power	pad	power	pad
+20	+35	+20	+35	+20	+35	+20	+35	+20	+35	+20	+35	+20	+35	+20	+35	+20	+35
mic gain	mic gain	mic gain	mic gain	mic gain	mic gain	mic gain	mic gain	mic gain	mic gain	mic gain	mic gain	mic gain	mic gain	mic gain	mic gain	mic gain	mic gain
mic Ø	/80Hz	mic Ø	/80Hz	mic Ø	/80Hz	mic Ø	/80Hz	mic Ø	/80Hz	mic Ø	/80Hz	mic Ø	/80Hz	mic Ø	/80Hz	mic Ø	/80Hz
gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq
treble	treble	treble	treble	treble	treble	treble	treble	treble	treble	treble	treble	treble	treble	treble	treble	treble	treble
gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq
hi mid	hi mid	hi mid	hi mid	hi mid	hi mid	hi mid	hi mid	hi mid	hi mid	hi mid	hi mid	hi mid	hi mid	hi mid	hi mid	hi mid	hi mid
gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq
lo mid	lo mid	lo mid	lo mid	lo mid	lo mid	lo mid	lo mid	lo mid	lo mid	lo mid	lo mid	lo mid	lo mid	lo mid	lo mid	lo mid	lo mid
gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq
bass	bass	bass	bass	bass	bass	bass	bass	bass	bass	bass	bass	bass	bass	bass	bass	bass	bass
gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq	gain	freq
eq	eq	eq	eq	eq	eq	eq	eq	eq	eq	eq	eq	eq	eq	eq	eq	eq	eq
mon 1	mon 1	mon 1	mon 1	mon 1	mon 1	mon 1	mon 1	mon 1	mon 1	mon 1	mon 1	mon 1	mon 1	mon 1	mon 1	mon 1	mon 1
pre eq	pre eq	pre eq	pre eq	pre eq	pre eq	pre eq	pre eq	pre eq	pre eq	pre eq	pre eq	pre eq	pre eq	pre eq	pre eq	pre eq	pre eq
mon 2	mon 2	mon 2	mon 2	mon 2	mon 2	mon 2	mon 2	mon 2	mon 2	mon 2	mon 2	mon 2	mon 2	mon 2	mon 2	mon 2	mon 2
aux 1	aux 1	aux 1	aux 1	aux 1	aux 1	aux 1	aux 1	aux 1	aux 1	aux 1	aux 1	aux 1	aux 1	aux 1	aux 1	aux 1	aux 1
aux 2	aux 2	aux 2	aux 2	aux 2	aux 2	aux 2	aux 2	aux 2	aux 2	aux 2	aux 2	aux 2	aux 2	aux 2	aux 2	aux 2	aux 2
aux 3	aux 3	aux 3	aux 3	aux 3	aux 3	aux 3	aux 3	aux 3	aux 3	aux 3	aux 3	aux 3	aux 3	aux 3	aux 3	aux 3	aux 3
aux 4	aux 4	aux 4	aux 4	aux 4	aux 4	aux 4	aux 4	aux 4	aux 4	aux 4	aux 4	aux 4	aux 4	aux 4	aux 4	aux 4	aux 4
pan	pan	pan	pan	pan	pan	pan	pan	pan	pan	pan	pan	pan	pan	pan	pan	pan	pan
MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE
input	input	input	input	input	input	input	input	input	input	input	input	input	input	input	input	input	input
SOLO	SOLO	SOLO	SOLO	SOLO	SOLO	SOLO	SOLO	SOLO	SOLO	SOLO	SOLO	SOLO	SOLO	SOLO	SOLO	SOLO	SOLO

Mono input channels

Notes:

10	18	10	18	10	18	10	18	10	18	10	18	10	18	10	18	10	18
5	12	5	12	5	12	5	12	5	12	5	12	5	12	5	12	5	12
0	-18	0	-18	0	-18	0	-18	0	-18	0	-18	0	-18	0	-18	0	-18
15	1-2	15	1-2	15	1-2	15	1-2	15	1-2	15	1-2	15	1-2	15	1-2	15	1-2
20	3-4	20	3-4	20	3-4	20	3-4	20	3-4	20	3-4	20	3-4	20	3-4	20	3-4
30	mono	30	mono	30	mono	30	mono	30	mono	30	mono	30	mono	30	mono	30	mono
40	stereo	40	stereo	40	stereo	40	stereo	40	stereo	40	stereo	40	stereo	40	stereo	40	stereo
∞	stereo	∞	stereo	∞	stereo	∞	stereo	∞	stereo	∞	stereo	∞	stereo	∞	stereo	∞	stereo