



VT4883 VT4886 MIXED VT V4 Crown I-Tech HD (26 dB Gain)



NAME	PRESET	DESCRIPTION	CH 1	CH 2
MIXED 4883 / 4886 SHORT THROW PRESETS FOR 3x ENCLOSURES (USE FOR: DISTRIBUTED FRONT FILL, UNDERBALCONY, STACKED SIDEFILL/FOH)				
4883 80 4886 2x ST	2	* Two enclosures: 80 Hz crossover point; nominal flat HF (optional: use with 4881A, 4882, 4880 or 4880A 4883 X)	VT4883	VT4886
4883 120 4886 2x ST	3	* Two enclosures: 120 Hz crossover point; nominal flat HF (optional: use with 4881A, 4882, 4880 or 4880A 4883 X)	VT4883	VT4886
4883 160 4886 2x ST	4	* Two enclosures: 160 Hz crossover point; nominal flat HF (optional: use with 4881A, 4882, 4880 or 4880A 4883 X)	VT4883	VT4886
4883 300 4886 2x ST	5	* Two enclosures: 300 Hz crossover point; nominal flat HF (optional: use with 4881A, 4882, 4880 or 4880A 4883 X)	VT4883	VT4886
	6	INTENTIONALLY BLANK		
4883 60-120 4886 2x ST	7	* Two enclosures: 120 Hz crossover point; nominal flat HF (for use with 4881A, 4882, 4880 or 4880A 4883 60)	VT4883	VT4886
4883 60-160 4886 2x ST	8	* Two enclosures: 160 Hz crossover point; nominal flat HF (for use with 4881A, 4882, 4880 or 4880A 4883 60)	VT4883	VT4886
4883 60-300 4886 2x ST	9	* Two enclosures: 300 Hz crossover point; nominal flat HF (for use with 4881A, 4882, 4880 or 4880A 4883 60)	VT4883	VT4886
	10	INTENTIONALLY BLANK		
MIXED 4883 / 4886 SHORT THROW PRESETS FOR 3x ENCLOSURES (USE FOR: DISTRIBUTED FRONT FILL, UNDERBALCONY, STACKED SIDEFILL/FOH)				
4883 80 4886 3x ST	11	* Three enclosures: 80 Hz crossover point; nominal flat HF (optional: use with 4881A, 4882, 4880 or 4880A 4883 X)	VT4883	VT4886
4883 120 4886 3x ST	12	* Three enclosures: 120 Hz crossover point; nominal flat HF (optional: use with 4881A, 4882, 4880 or 4880A 4883 X)	VT4883	VT4886
4883 160 4886 3x ST	13	* Three enclosures: 160 Hz crossover point; nominal flat HF (optional: use with 4881A, 4882, 4880 or 4880A 4883 X)	VT4883	VT4886
4883 300 4886 3x ST	14	* Three enclosures: 300 Hz crossover point; nominal flat HF (optional: use with 4881A, 4882, 4880 or 4880A 4883 X)	VT4883	VT4886
	15	INTENTIONALLY BLANK		
4883 60-120 4886 3x ST	16	* Three enclosures: 120 Hz crossover point; nominal flat HF (for use with 4881A, 4882, 4880 or 4880A 4883 60)	VT4883	VT4886
4883 60-160 4886 3x ST	17	* Three enclosures: 160 Hz crossover point; nominal flat HF (for use with 4881A, 4882, 4880 or 4880A 4883 60)	VT4883	VT4886
4883 60-300 4886 3x ST	18	* Three enclosures: 300 Hz crossover point; nominal flat HF (for use with 4881A, 4882, 4880 or 4880A 4883 60)	VT4883	VT4886
	19	INTENTIONALLY BLANK		
MIXED 4883 / 4886 LONG THROW PRESETS				
4883 80 4886 LT	20	* Longthrow preset: 80 Hz crossover point; HF pre-emphasis (optional: use with 4881A, 4882, 4880 or 4880A 4883 X)	VT4883	VT4886
4883 120 4886 LT	21	** Longthrow preset: 120 Hz crossover point; HF pre-emphasis (optional: use with 4881A, 4882, 4880 or 4880A 4883 X)	VT4883	VT4886
4883 160 4886 LT	22	** Longthrow preset: 160 Hz crossover point; HF pre-emphasis (optional: use with 4881A, 4882, 4880 or 4880A 4883 X)	VT4883	VT4886
4883 300 4886 LT	23	** Longthrow preset: 300 Hz crossover point; HF pre-emphasis (optional: use with 4881A, 4882, 4880 or 4880A 4883 X)	VT4883	VT4886
	24	INTENTIONALLY BLANK		
4883 60-120 4886 LT	25	** Longthrow preset: 120 Hz crossover point; HF pre-emphasis (for use with 4881A, 4882, 4880 or 4880A 4883 60)	VT4883	VT4886
4883 60-160 4886 LT	26	** Longthrow preset: 160 Hz crossover point; HF pre-emphasis (for use with 4881A, 4882, 4880 or 4880A 4883 60)	VT4883	VT4886
4883 60-300 4886 LT	27	** Longthrow preset: 300 Hz crossover point; HF pre-emphasis (for use with 4881A, 4882, 4880 or 4880A 4883 60)	VT4883	VT4886
	28	INTENTIONALLY BLANK		
SUB/SUB 4881A 4883 60	29	VT4881A: 27 - 60 Hz (for use with presets: 8-9 or 17-19 or 26-28)	VT4881A	VT4881A
SUB/SUB 4881A 4883 X	30	VT4881A: 27 - 80 Hz, inverted polarity (for use with presets: 2-5 or 12-15 or 21-24)	VT4881A	VT4881A
SUB/SUB 4882 4883 60	31	VT4882: 29 - 60 Hz (for use with presets: 8-9 or 17-19 or 26-28)	VT4882	VT4882
SUB/SUB 4882 4883 X	32	VT4882: 29 - 80 Hz, inverted polarity (for use with presets: 2-5 or 12-15 or 21-24)	VT4882	VT4882
SUB/SUB 4880 4883 60	33	VT4880: 26 - 60 Hz (for use with presets: 8-9 or 17-19 or 26-28)	VT4880	VT4880
SUB/SUB 4880 4883 X	34	VT4880: 26 - 80 Hz, inverted polarity (for use with presets: 2-5 or 12-15 or 21-24)	VT4880	VT4880
SUB/SUB 4880A 4883 60	35	VT4880A: 25 - 60 Hz (for use with presets: 8-9 or 17-19 or 26-28)	VT4880A	VT4880A
SUB/SUB 4880A 4883 X	36	VT4880A: 25 - 80 Hz, inverted polarity (for use with presets: 2-5 or 12-15 or 21-24)	VT4880A	VT4880A

NOTES

- * Physically Separate configuration (VT4886 + UB-1 + SS5-BK extension rod + VT4883 or flown VT4886 + ground stacked VT4883)
Additional time delay required to account for geometric path difference between VT4886 and VT4883
Enable optional Input PEQ1 for use in Closely Coupled configurations (VT4886 stacked on top of VT4883 or suspended below VT4883)
- ** Closely Coupled configuration (VT4886 stacked on top of VT4883 or suspended below VT4883)
Enable optional Input PEQ1 for use in Physically Separate configurations (VT4886 + UB-1 + SS5-BK extension rod + VT4883 or flown VT4886 + ground stacked VT4883)