



VERTEC VT4886 V5 R1 PRESETS

Crown I-Tech 12000HD (26 dB Gain, 96 kHz)



DEVICE FILE: VERTEC VT4886 V5 R1.I-Tech HD Series.Device

VT4886 DOWN FILL		PRESET	DESCRIPTION	CH 1	CH 2
VT4886 DF VT4889		2	VT4886 120 Hz HPF (nominal flat LF / HF); time aligned for VT4889 (VT4886-DF89 adapter)	4886 DF 89	4886 DF 89
VT4886 DF V25		3	VT4886 120 Hz HPF (nominal flat LF / HF); time aligned for VTX V25 (VT4886-DF89 adapter)	4886 DF V25	4886 DF V25
VT4886 DF VT4888		4	VT4886 120 Hz HPF (nominal flat LF / HF); time aligned for VT4888 (VT4886-DF88 adapter)	4886 DF 88	4886 DF 88
VT4886 SHORT THROW					
4886 1x FULLRANGE ST		6	Single enclosure: 60 Hz high pass filter; nominal flat for short throw applications	4886 1x 60 ST	4886 1x 60 ST
4886 2x FULLRANGE ST		7	Two enclosures: 60 Hz high pass filter; nominal flat for short throw applications	4886 2x 60 ST	4886 2x 60 ST
4886 2x 80 ST		8	* Two enclosures: 80 Hz high pass filter (for use with 4883 4886 80); nominal flat HF	4886 2x 80 ST	4886 2x 80 ST
4886 2x 120 ST		9	* Two enclosures: 120 Hz high pass filter (for use with 4883 4886 120); nominal flat HF	4886 2x 120 ST	4886 2x 120 ST
4886 2x 160 ST		10	* Two enclosures: 160 Hz high pass filter (for use with 4883 4886 160); nominal flat HF	4886 2x 160 ST	4886 2x 160 ST
4886 2x 300 ST		11	* Two enclosures: 300 Hz high pass filter (for use with 4883 4886 300 nominal flat HF	4886 2x 300 ST	4886 2x 300 ST
4886 3x FULLRANGE ST		12	Three enclosures: 60 Hz high pass filter; nominal flat for short throw applications	4886 3x 60 ST	4886 3x 60 ST
4886 3x 80 ST		13	* Three enclosures: 80 Hz high pass filter (for use with 4883 4886 80); nominal flat HF	4886 3x 80 ST	4886 3x 80 ST
4886 3x 120 ST		14	* Three enclosures: 120 Hz high pass filter (for use with 4883 4886 120); nominal flat HF	4886 3x 120 ST	4886 3x 120 ST
4886 3x 160 ST		15	* Three enclosures: 160 Hz high pass filter (for use with 4883 4886 160); nominal flat HF	4886 3x 160 ST	4886 3x 160 ST
4886 3x 300 ST		16	* Three enclosures: 300 Hz high pass filter (for use with 4883 4886 300 nominal flat HF	4886 3x 300 ST	4886 3x 300 ST
VT4886 LONG THROW					
4886 FULLRANGE LT		18	Longthrow preset: 60 Hz high pass filter; HF pre-emphasis for medium-to-long throw applications	4886 60 LT	4886 60 LT
4886 80 LT		19	* Longthrow preset: 80 Hz high pass filter (for use with 4883 4886 80); HF pre-emphasis	4886 80 LT	4886 80 LT
4886 120 LT		20	** Longthrow preset: 120 Hz high pass filter (for use with 4883 4886 120); HF pre-emphasis	4886 120 LT	4886 120 LT
4886 160 LT		21	** Longthrow preset: 160 Hz high pass filter (for use with 4883 4886 160); HF pre-emphasis	4886 160 LT	4886 160 LT
4886 300 LT		22	** Longthrow preset: 300 Hz high pass filter (for use with 4883 4886 300); HF pre-emphasis	4886 300 LT	4886 300 LT
VT4883 FRONT-FIRING					
VT4883 FRONT 80		24	80 Hz low pass filter (for use with 4886 80 LT or 2x 80 ST or 3x 80 ST and - optional - 4880, 4880A, S28 or G28 X presets)	VT4883 80	VT4883 80
VT4883 FRONT 120		25	120 Hz low pass filter (for use with 4886 120 LT or 2x 120 ST or 3x 120 ST and - optional - 4880, 4880A, S28 or G28 X presets)	VT4883 120	VT4883 120
VT4883 FRONT 160		26	160 Hz low pass filter (for use with 4886 160 LT or 2x 160 ST or 3x 160 ST and - optional - 4880, 4880A, S28 or G28 X presets)	VT4883 160	VT4883 160
VT4883 FRONT 300		27	300 Hz low pass filter (for use with 4886 300 LT or 2x 300 ST or 3x 300 ST and - optional - 4880, 4880A, S28 or G28 X presets)	VT4883 300	VT4883 300
VT4883 FRONT 60-120		28	60 - 120 Hz (for use with 4886 120 LT or 2x 120 ST or 3x 120 ST and 4880, 4880A, S28 or G28 60 presets)	VT4883 60-120	VT4883 60-120
VT4883 FRONT 60-160		29	60 - 160 Hz (for use with 4886 160 LT or 2x 160 ST or 3x 160 ST and 4880, 4880A, S28 or G28 60 presets)	VT4883 60-160	VT4883 60-160
VT4883 FRONT 60-300		30	60 - 300 Hz (for use with 4886 300 LT or 2x 300 ST or 3x 300 ST and 4880, 4880A, S28 or G28 60 presets)	VT4883 60-300	VT4883 60-300
VT4883 REAR-FIRING					
4883 C REAR 80		32	Cardioid Rear-Firing: 80 Hz low Pass filter (for use with 4883 FRONT 80 presets)	VT4883 C 80	VT4883 C 80
4883 C REAR 120		33	Cardioid Rear-Firing: 120 Hz low pass filter (for use with 4883 FRONT 120 presets)	VT4883 C 120	VT4883 C 120
4883 C REAR 160		34	Cardioid Rear-Firing: 160 Hz low pass filter (for use with 4883 FRONT 160 presets)	VT4883 C 160	VT4883 C 160
4883 C REAR 300		35	Cardioid Rear-Firing: 300 Hz low pass filter (for use with 4883 FRONT 300 presets)	VT4883 C 300	VT4883 C 300
4883 C REAR 60-120		36	Cardioid Rear-Firing: 60-120 Hz low pass filter (for use with 4883 FRONT 60-120 presets)	VT4883 C 60-120	VT4883 C 60-120
4883 C REAR 60-160		37	Cardioid Rear-Firing: 60-160 Hz low pass filter (for use with 4883 FRONT 60-160 presets)	VT4883 C 60-160	VT4883 C 60-160
4883 C REAR 60-300		38	Cardioid Rear-Firing: 60-300 Hz low pass filter (for use with 4883 FRONT 60-300 presets)	VT4883 C 60-300	VT4883 C 60-300
VT4880 FRONT-FIRING					
SUB / SUB VT4880 VT4883 X		40	VT4880: 26 - 80 Hz, inverted polarity (for use with 4883 4886 80, 120, 160 or 300 front- and rear-firing presets)	VT4880 X	VT4880 X
SUB / SUB VT4880 VT4883 60		41	VT4880: 26 - 60 Hz (for use with 4883 60-120 or 60-160 or 60-300 front- and rear-firing presets)	VT4880 60	VT4880 60
VT4880A FRONT-FIRING					
SUB / SUB VT4880A VT4883 X		43	VT4880A: 25 - 80 Hz, inverted polarity (for use with 4883 80, 120, 160 or 300 front- and rear-firing presets)	VT4880A X	VT4880A X
SUB / SUB VT4880A VT4883 60		44	VT4880A: 25 - 60 Hz (for use with 4883 60-120 or 60-160 or 60-300 front- and rear-firing presets)	VT4880A 60	VT4880A 60
VTX S28 FRONT-FIRING					
SUB / SUB VTX S28 VT4883 X		46	VTX S28: 24 - 80 Hz, inverted polarity (for use with 4883 80, 120, 160 or 300 front- and rear-firing presets)	VTX S28 X	VTX S28 X
SUB / SUB VTX S28 VT488X 60		47	VTX S28: 24 - 60 Hz (for use with 4883 60-120 or 60-160 or 60-300 front- and rear-firing presets)	VTX S28 60	VTX S28 60
VTX G28 FRONT-FIRING					
SUB / SUB VTX G28 VT4883 X		49	G28: 22 - 80 Hz, inverted polarity (for use with 4883 80, 120, 160 or 300 front- and rear-firing presets)	VTX G28 X	VTX G28 X
SUB / SUB VTX G28 VT4883 60		50	VTX G28: 22 - 60 Hz (for use with 4883 60-120 or 60-160 or 60-300 front- and rear-firing presets)	VTX G28 60	VTX G28 60

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
For use in Closely Coupled configurations (VT4886 stacked on top of VT4883 or suspended below VT4883) add optional PEQ: 245 Hz / + 6 dB / Q = 6

** Closely Coupled configuration (VT4886 stacked on top of VT4883 or suspended below VT4883)
For use in Physically Separate configurations (VT4886 + UB-1 + SS5-BK extension rod + VT4883 or flown VT4886 + ground stacked VT4883) add optional PEQ: 230 Hz / - 4.5 dB / Q = 6