



## VERTEC VT4883 VT4886 V5 R1 PRESETS

Crown I-Tech 4X3500HD (26 dB Gain, 96 kHz)



DEVICE FILE: VERTEC VT4883 VT4886 V5 R1.I-Tech 4x3500HD.Device

INPUT 1	INPUT 2	INPUT 3	INPUT 4
CH 1	CH 2	CH 3	CH 4
VT4883 80	VT4883 80	4886 2x 80 ST	4886 2x 80 ST
VT4883 120	VT4883 120	4886 2x 120 ST	4886 2x 120 ST
VT4883 160	VT4883 160	4886 2x 160 ST	4886 2x 160 ST
VT4883 300	VT4883 300	4886 2x 300 ST	4886 2x 300 ST
VT4883 60-120	VT4883 60-120	4886 2x 120 ST	4886 2x 120 ST
VT4883 60-160	VT4883 60-160	4886 2x 160 ST	4886 2x 160 ST
VT4883 60-300	VT4883 60-300	4886 2x 300 ST	4886 2x 300 ST

PRESET	DESCRIPTION	CH 1	CH 2	CH 3	CH 4
2	* Front-Firing VT4883 + 2x VT4886 : 80 Hz crossover point; nominal flat HF	VT4883 80	VT4883 80	4886 2x 80 ST	4886 2x 80 ST
3	* Front-Firing VT4883 + 2x VT4886 : 120 Hz crossover point; nominal flat HF	VT4883 120	VT4883 120	4886 2x 120 ST	4886 2x 120 ST
4	* Front-Firing VT4883 + 2x VT4886 : 160 Hz crossover point; nominal flat HF	VT4883 160	VT4883 160	4886 2x 160 ST	4886 2x 160 ST
5	* Front-Firing VT4883 + 2x VT4886 : 300 Hz crossover point; nominal flat HF	VT4883 300	VT4883 300	4886 2x 300 ST	4886 2x 300 ST
6	* Front-Firing VT4883 + 2x VT4886 : 60 Hz HPF / 120 Hz crossover point; nominal flat HF	VT4883 60-120	VT4883 60-120	4886 2x 120 ST	4886 2x 120 ST
7	* Front-Firing VT4883 + 2x VT4886 : 60 Hz HPF / 160 Hz crossover point; nominal flat HF	VT4883 60-160	VT4883 60-160	4886 2x 160 ST	4886 2x 160 ST
8	* Front-Firing VT4883 + 2x VT4886 : 60 Hz HPF / 300 Hz crossover point; nominal flat HF	VT4883 60-300	VT4883 60-300	4886 2x 300 ST	4886 2x 300 ST

PRESET	DESCRIPTION	CH 1	CH 2	CH 3	CH 4
10	* Rear-Firing VT4883 + 2x VT4886 : 80 Hz crossover point; nominal flat HF	VT4883 C 80	VT4883 C 80	4886 2x 80 ST	4886 2x 80 ST
11	* Rear-Firing VT4883 + 2x VT4886 : 120 Hz crossover point; nominal flat HF	VT4883 C 120	VT4883 C 120	4886 2x 120 ST	4886 2x 120 ST
12	* Rear-Firing VT4883 + 2x VT4886 : 160 Hz crossover point; nominal flat HF	VT4883 C 160	VT4883 C 160	4886 2x 160 ST	4886 2x 160 ST
13	* Rear-Firing VT4883 + 2x VT4886 : 300 Hz crossover point; nominal flat HF	VT4883 C 300	VT4883 C 300	4886 2x 300 ST	4886 2x 300 ST
14	* Rear-Firing VT4883 + 2x VT4886 : 60 Hz HPF / 120 Hz crossover point; nominal flat HF	VT4883 C 60-120	VT4883 C 60-120	4886 2x 120 ST	4886 2x 120 ST
15	* Rear-Firing VT4883 + 2x VT4886 : 60 Hz HPF / 160 Hz crossover point; nominal flat HF	VT4883 C 60-160	VT4883 C 60-160	4886 2x 160 ST	4886 2x 160 ST
16	* Rear-Firing VT4883 + 2x VT4886 : 60 Hz HPF / 300 Hz crossover point; nominal flat HF	VT4883 C 60-300	VT4883 C 60-300	4886 2x 300 ST	4886 2x 300 ST

PRESET	DESCRIPTION	CH 1	CH 2	CH 3	CH 4
18	* Front-Firing VT4883 + 3x VT4886 : 80 Hz crossover point; nominal flat HF	VT4883 80	VT4883 80	4886 3x 80 ST	4886 3x 80 ST
19	* Front-Firing VT4883 + 3x VT4886 : 120 Hz crossover point; nominal flat HF	VT4883 120	VT4883 120	4886 3x 120 ST	4886 3x 120 ST
20	* Front-Firing VT4883 + 3x VT4886 : 160 Hz crossover point; nominal flat HF	VT4883 160	VT4883 160	4886 3x 160 ST	4886 3x 160 ST
21	* Front-Firing VT4883 + 3x VT4886 : 300 Hz crossover point; nominal flat HF	VT4883 300	VT4883 300	4886 3x 300 ST	4886 3x 300 ST
22	* Front-Firing VT4883 + 3x VT4886 : 60 Hz HPF / 120 Hz crossover point; nominal flat HF	VT4883 60-120	VT4883 60-120	4886 3x 120 ST	4886 3x 120 ST
23	* Front-Firing VT4883 + 3x VT4886 : 60 Hz HPF / 160 Hz crossover point; nominal flat HF	VT4883 60-160	VT4883 60-160	4886 3x 160 ST	4886 3x 160 ST
24	* Front-Firing VT4883 + 3x VT4886 : 60 Hz HPF / 300 Hz crossover point; nominal flat HF	VT4883 60-300	VT4883 60-300	4886 3x 300 ST	4886 3x 300 ST

PRESET	DESCRIPTION	CH 1	CH 2	CH 3	CH 4
26	* Rear-Firing VT4883 + 3x VT4886 : 80 Hz crossover point; nominal flat HF	VT4883 C 80	VT4883 C 80	4886 3x 80 ST	4886 3x 80 ST
27	* Rear-Firing VT4883 + 3x VT4886 : 120 Hz crossover point; nominal flat HF	VT4883 C 120	VT4883 C 120	4886 3x 120 ST	4886 3x 120 ST
28	* Rear-Firing VT4883 + 3x VT4886 : 160 Hz crossover point; nominal flat HF	VT4883 C 160	VT4883 C 160	4886 3x 160 ST	4886 3x 160 ST
29	* Rear-Firing VT4883 + 3x VT4886 : 300 Hz crossover point; nominal flat HF	VT4883 C 300	VT4883 C 300	4886 3x 300 ST	4886 3x 300 ST
30	* Rear-Firing VT4883 + 3x VT4886 : 60 Hz HPF / 120 Hz crossover point; nominal flat HF	VT4883 C 60-120	VT4883 C 60-120	4886 3x 120 ST	4886 3x 120 ST
31	* Rear-Firing VT4883 + 3x VT4886 : 60 Hz HPF / 160 Hz crossover point; nominal flat HF	VT4883 C 60-160	VT4883 C 60-160	4886 3x 160 ST	4886 3x 160 ST
32	* Rear-Firing VT4883 + 3x VT4886 : 60 Hz HPF / 300 Hz crossover point; nominal flat HF	VT4883 C 60-300	VT4883 C 60-300	4886 3x 300 ST	4886 3x 300 ST

PRESET	DESCRIPTION	CH 1	CH 2	CH 3	CH 4
34	* Front-Firing VT4883 + VT4886 Long Throw : 80 Hz crossover point; HF pre-emphasis	VT4883 80	VT4883 80	4886 80 LT	4886 80 LT
35	** Front-Firing VT4883 + VT4886 Long Throw : 120 Hz crossover point; HF pre-emphasis	VT4883 120	VT4883 120	4886 120 LT	4886 120 LT
36	** Front-Firing VT4883 + VT4886 Long Throw : 160 Hz crossover point; HF pre-emphasis	VT4883 160	VT4883 160	4886 160 LT	4886 160 LT
37	** Front-Firing VT4883 + VT4886 Long Throw : 300 Hz crossover point; HF pre-emphasis	VT4883 300	VT4883 300	4886 300 LT	4886 300 LT
38	** Front-Firing VT4883 + VT4886 Long Throw : 60 Hz HPF / 120 Hz crossover point; HF pre-emphasis	VT4883 60-120	VT4883 60-120	4886 120 LT	4886 120 LT
39	** Front-Firing VT4883 + VT4886 Long Throw : 60 Hz HPF / 160 Hz crossover point; HF pre-emphasis	VT4883 60-160	VT4883 60-160	4886 160 LT	4886 160 LT
40	** Front-Firing VT4883 + VT4886 Long Throw : 60 Hz HPF / 300 Hz crossover point; HF pre-emphasis	VT4883 60-300	VT4883 60-300	4886 300 LT	4886 300 LT

PRESET	DESCRIPTION	CH 1	CH 2	CH 3	CH 4
42	* Rear-Firing VT4883 + VT4886 Long Throw : 80 Hz crossover point; HF pre-emphasis	VT4883 C 80	VT4883 C 80	4886 80 LT	4886 80 LT
43	** Rear-Firing VT4883 + VT4886 Long Throw : 120 Hz crossover point; HF pre-emphasis	VT4883 C 120	VT4883 C 120	4886 120 LT	4886 120 LT
44	** Rear-Firing VT4883 + VT4886 Long Throw : 160 Hz crossover point; HF pre-emphasis	VT4883 C 160	VT4883 C 160	4886 160 LT	4886 160 LT
45	** Rear-Firing VT4883 + VT4886 Long Throw : 300 Hz crossover point; HF pre-emphasis	VT4883 C 300	VT4883 C 300	4886 300 LT	4886 300 LT
46	** Rear-Firing VT4883 + VT4886 Long Throw : 60 Hz HPF / 120 Hz crossover point; HF pre-emphasis	VT4883 C 60-120	VT4883 C 60-120	4886 120 LT	4886 120 LT
47	** Rear-Firing VT4883 + VT4886 Long Throw : 60 Hz HPF / 160 Hz crossover point; HF pre-emphasis	VT4883 C 60-160	VT4883 C 60-160	4886 160 LT	4886 160 LT
48	** Rear-Firing VT4883 + VT4886 Long Throw : 60 Hz HPF / 300 Hz crossover point; HF pre-emphasis	VT4883 C 60-300	VT4883 C 60-300	4886 300 LT	4886 300 LT

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