



## VT4883 CARDIOID MIXED V4 Crown I-Tech (26 dB Gain)



NAME	PRESET	DESCRIPTION	CH 1	CH 2
<b>CARDIOID CONFIGURATION 1 (HORIZONTAL = + - +) : VT4883 FRONT-FIRING (CH1) + REAR-FIRING (CH2) PROCESSING</b>				
VT4883 C1 FRONT / REAR 80	1	Front-firing = CH1; Rear-firing = CH2; 80 Hz low Pass filter (for use with 4886 80 presets)	VT4883 F	VT4883 C1R
VT4883 C1 FRONT / REAR 120	2	Front-firing = CH1; Rear-firing = CH2; 120 Hz low pass filter (for use with 4886 120 presets)	VT4883 F	VT4883 C1R
VT4883 C1 FRONT / REAR 160	3	Front-firing = CH1; Rear-firing = CH2; 160 Hz low pass filter (for use with 4886 160 presets)	VT4883 F	VT4883 C1R
VT4883 C1 FRONT / REAR 300	4	Front-firing = CH1; Rear-firing = CH2; 300 Hz low pass filter (for use with 4886 300 presets)	VT4883 F	VT4883 C1R
	5	INTENTIONALLY BLANK		
<b>CARDIOID CONFIGURATION 2 (VERTICAL BOTTOM-TO-TOP = - + +) : VT4883 FRONT-FIRING (CH1) + REAR-FIRING (CH2) PROCESSING</b>				
VT4883 C2 FRONT / REAR 80	6	Front-firing = CH1; Rear-firing = CH2; 80 Hz low Pass filter (for use with 4886 80 presets)	VT4883 F	VT4883 C2R
VT4883 C2 FRONT / REAR 120	7	Front-firing = CH1; Rear-firing = CH2; 120 Hz low pass filter (for use with 4886 120 presets)	VT4883 F	VT4883 C2R
VT4883 C2 FRONT / REAR 160	8	Front-firing = CH1; Rear-firing = CH2; 160 Hz low pass filter (for use with 4886 160 presets)	VT4883 F	VT4883 C2R
VT4883 C2 FRONT / REAR 300	9	Front-firing = CH1; Rear-firing = CH2; 300 Hz low pass filter (for use with 4886 300 presets)	VT4883 F	VT4883 C2R
	10	INTENTIONALLY BLANK		
<b>CARDIOID CONFIGURATION 3 (VERTICAL BOTTOM-TO-TOP = + - +) : VT4883 FRONT-FIRING (CH1) + REAR-FIRING (CH2) PROCESSING</b>				
VT4883 C3 FRONT / REAR 80	11	Front-firing = CH1; Rear-firing = CH2; 80 Hz low Pass filter (for use with 4886 80 presets)	VT4883 F	VT4883 C3R
VT4883 C3 FRONT / REAR 120	12	Front-firing = CH1; Rear-firing = CH2; 120 Hz low pass filter (for use with 4886 120 presets)	VT4883 F	VT4883 C3R
VT4883 C3 FRONT / REAR 160	13	Front-firing = CH1; Rear-firing = CH2; 160 Hz low pass filter (for use with 4886 160 presets)	VT4883 F	VT4883 C3R
VT4883 C3 FRONT / REAR 300	14	Front-firing = CH1; Rear-firing = CH2; 300 Hz low pass filter (for use with 4886 300 presets)	VT4883 F	VT4883 C3R