

CS-4000RGB FX MK2 DMX Channel chart:

Channel		Value	Function
CH1	Intensity	0	Laser Off, CH2-17 not available
		1~255	RGB intensity 0~100% (also affects sound and auto mode)
CH2	Pattern selection	0~255	Pattern selection
CH3	Pattern rotation	0~127	Rotation angle selection
		128~191	Rotation anti-clockwise speed selection
		192~255	Rotation clockwise speed selection
CH4	Pattern X-axis flip	0~127	X-axis flip position selection
		128~255	X-axis flip speed selection
CH5	Pattern Y-axis flip	0~127	Y-axis flip position selection
		128~255	Y-axis flip speed selection
CH6	X-axis movement	0~127	X-axis movement position
		128~255	X-axis movement speed
CH7	Y-axis movement	0~127	Y-axis movement position
		128~255	Y-axis movement speed
CH8	X-axis pattern size	0~255	Big to small
CH9	Y-axis pattern size	0~255	Big to small
CH10	Pattern gradient	0~255	Gradient speed
CH11	Scanning speed	0~127	Scanning speed
	Point effect	128~255	Point speed
CH12	Color mode	0~24	No change
		25~199	Color selection
		200~224	Color change effect
		225~255	Flowing watercolor change effect
CH13	Color speed	0~255	From slow to fast
CH14	Operation mode	0~199	DMX mode, CH1-CH17 available
		200~224	Sound mode, CH1, CH15-CH17 available
		225~255	Automatic mode, CH1, CH15-CH17 available
CH15	Red brightness adjust	0~255	Red brightness adjust 100~0% (also affects sound and auto mode)
CH16	Green brightness adjust	0~255	Green brightness adjust 100~0% (also affects sound and auto mode)
CH17	Blue brightness adjust	0~255	Blue brightness adjust 100~0% (also affects sound and auto mode)