Channel	Function	DMX value	Content
CH2	Movement sound/auto control	0--64	Auto play single scene, CH4 can select scene through CH3 to select effect library
		65-127	Automatically loop all scenes in the selected effect library, and select the effect library through CH3
		128-191	Sound control plays single scenes. You can select scenes through CH4 and select effect library through CH3
		192-255	Sound control loop plays all scenes in the selected effect library. Select the effect library through CH3
CH3	Effect library selection(15vlaues as one library)	0--15	1 library
		16--31	2 library
		......	......
		192--223	15 library
		224--255	0 library
CH4	Scene seletion	0--255	Every value is corresponding to each pattern, value is much bigger than the pattern,system marked it as the biggest pattern
CH5	Color selection	0-31	Full color
		32-63	Red
		64-95	Yellow
		96-127	Green
		128-159	Cyan
		160-191	Blue
		191-223	Purple
		224-255	White
CH6	Movement speed	0	Default effect speed
		1-15	Patterns don't move(several patterns will move slowly)
		16-255	Movement speed goes from slow to fast

34CH content shown as follows:

34CH Content			
Channel	Function	DMX value	Content
CH1	Pattern1 OFF/ON	0	OFF/ON
		1-99	Auto mode
		100-199	Sound mode
		200-254	Reserve
		255	Pattern A off light, Pattern B allowed to be on
CH2	Pattern goes out of range/Pattern size	0-49	Pattern goes out of the range
		50-99	Pattern comes back of the range
		100-149	Pattern is hidden when it goes out of the range
		150-199	Pattern zooms in, and hidden when it goes out of the range
		200-255	Reserve
CH3	Effect library selection(15vlaues as one library)	0--15	1 library
		16--31	2 library
		......	......
		192--223	15 library
		224--255	0 library（cell phone APP effect library）
CH4	Pattern selection	0--255	Every value is corresponding to each pattern, value is much bigger than the pattern,system marked it as the biggest pattern
CH5	Pattern zoom	0	No zoom
		1-31	Zoom effect 1
		32-47	Zoom effect 2
		......	......
		224-255	Zoom effect 8
CH6	Pattern rotation	0-63	Manual control rotation