

FLAT STORM

DMX CONTROL TABLE



3 CH Mode						
Ch.	Function	Values				Sub-Group
1	Master Dimmer	000	-	255	0% to 100%	Dimmer
2	Auto Program	000	-	005	Blackout	Auto Program
		006	-	013	Auto Mix 1	
		014	-	021	Auto Mix 2	
		022	-	029	Auto Mix 3	
		030	-	037	Auto Mix 4	
		038	-	045	Auto Mix 5	
		046	-	053	Auto Mix 6	
		054	-	061	Auto Mix 7	
		062	-	069	Auto Mix 8	
		070	-	077	Auto Mix 9	
		078	-	085	Auto Mix 10	
		086	-	093	Auto RGB 1 (fade)	
		094	-	101	Auto RGB 2 (jump)	
		102	-	109	Auto RGB 3	
		110	-	117	Auto RGB 4	
		118	-	125	Auto RGB 5	
		126	-	133	Auto RGB 6	
		134	-	141	Auto RGB 7	
		142	-	149	Auto Flash Lights 1	
		150	-	157	Auto Flash Lights 2	
		158	-	165	Auto Flash Lights 3	
		166	-	173	Auto Flash Lights 4	
		174	-	181	Auto Flash Lights 5	
		182	-	189	Auto Flash Lights 6	
		190	-	197	Auto Flash Lights 7	
		198	-	205	Auto Flash Lights 8	
206	-	213	Auto Flash Lights 9			
214	-	221	Auto Laser 1			
222	-	229	Auto Laser 2			
230	-	237	Auto Laser 3			
238	-	245	Auto Laser 4			
246	-	255	Auto Laser 5			
3	Auto Program Speed/ Sound	000	-	127	Auto Program Speed slow -> fast	Auto Program Speed/ Sound
		128	-	255	Sound Control	

5 CH Mode						
Ch.	Function	Values				Sub-Group
1	Master Dimmer	000	-	255	0% to 100%	Dimmer
2	Auto Program	000	-	005	Blackout	Auto Program
		006	-	041	Auto RGB 1 (fade)	
		042	-	076	Auto RGB 2 (jump)	
		077	-	111	Auto RGB 3	
		112	-	146	Auto RGB 4	
		147	-	181	Auto RGB 5	
		182	-	216	Auto RGB 6	
		217	-	255	Auto RGB 7	
3	Auto Program	000	-	005	Blackout	
		006	-	033	Auto Flash Lights 1	
		034	-	060	Auto Flash Lights 2	
		061	-	087	Auto Flash Lights 3	
		088	-	114	Auto Flash Lights 4	
		115	-	141	Auto Flash Lights 5	
		142	-	168	Auto Flash Lights 6	
		169	-	195	Auto Flash Lights 7	
		196	-	222	Auto Flash Lights 8	
223	-	255	Auto Flash Lights 9			
4	Auto Program	000	-	005	Blackout	
		006	-	055	Auto Laser 1	
		056	-	100	Auto Laser 2	
		101	-	150	Auto Laser 3	
		151	-	200	Auto Laser 4	
201	-	255	Auto Laser 5			
5	Auto Program Speed/ Sound	000	-	127	Auto Program Speed slow -> fast	Auto Program Speed/ Sound
		128	-	255	Sound Control	

9 CH Mode						
Ch.	Function	Values				Sub-Group
1	Master Dimmer	000	-	255	0% to 100%	Dimmer
2	All Red LED	000	-	255	0% to 100%	Dimmer
3	All Green LED	000	-	255	0% to 100%	Dimmer
4	All Blue LED	000	-	255	0% to 100%	Dimmer
5	Colour Macro (override RGB)	000	-	005	Colour off	Colour Macro
		006	-	013	Red	
		014	-	021	Amber	
		022	-	029	Yellow warm	
		030	-	037	Yellow	
		038	-	045	Green	
		046	-	053	Turquoise	
		054	-	061	Cyan	
		062	-	069	Blue	
		070	-	077	Lavender	
		078	-	085	Mauve	
		086	-	093	Magenta	
		094	-	101	Pink	
		102	-	109	Warm White	
		110	-	117	White	
118	-	125	Cold White			
126	-	127	Colour Jumping Stop			
128	-	191	Colour Jumping Speed slow -> fast / Colour 1 -> 12			
192	-	255	Colour Fading Speed slow -> fast / Colour 1 -> 12			
6	Strobe RGB LED	000	-	005	Strobe open	Strobe
		006	-	255	Strobe speed slow-> fast <1Hz-20Hz	
7	Auto Program	000	-	005	Blackout	Auto Program
		006	-	033	Auto Flash Lights 1	
		034	-	060	Auto Flash Lights 2	
		061	-	087	Auto Flash Lights 3	
		088	-	114	Auto Flash Lights 4	
		115	-	141	Auto Flash Lights 5	
		142	-	168	Auto Flash Lights 6	
		169	-	195	Auto Flash Lights 7	
		196	-	222	Auto Flash Lights 8	
		223	-	255	Auto Flash Lights 9	
8	Auto Program	000	-	005	Blackout	Auto Program
		006	-	055	Auto Laser 1	
		056	-	100	Auto Laser 2	
		101	-	150	Auto Laser 3	
		151	-	200	Auto Laser 4	
		201	-	255	Auto Laser 5	
9	Auto Program Speed/ Sound	000	-	127	Auto Program Speed slow -> fast	Auto Program Speed/ Sound
		128	-	255	Sound Control	

30 CH Mode						
Ch.	Function	Values				Sub-Group
1	Master Dimmer	000	-	255	0% to 100%	Dimmer
2	Red LED 1	000	-	255	0% to 100%	Dimmer
3	Green LED 1	000	-	255	0% to 100%	Dimmer
4	Blue LED 1	000	-	255	0% to 100%	Dimmer
5	RGB LED 1	000	-	005	Strobe open	Strobe
		006	-	255	Strobe speed slow-> fast <1Hz-20Hz	
6	Red LED 2	000	-	255	0% to 100%	Dimmer
7	Green LED 2	000	-	255	0% to 100%	Dimmer
8	Blue LED 2	000	-	255	0% to 100%	Dimmer
9	RGB LED 2	000	-	005	Strobe open	Strobe
		006	-	255	Strobe speed slow-> fast <1Hz-20Hz	
10	Red LED 3	000	-	255	0% to 100%	Dimmer
11	Green LED 3	000	-	255	0% to 100%	Dimmer
12	Blue LED 3	000	-	255	0% to 100%	Dimmer
13	RGB LED 3	000	-	005	Strobe open	Strobe
		006	-	255	Strobe speed slow-> fast <1Hz-20Hz	
14	Red LED 4	000	-	255	0% to 100%	Dimmer
15	Green LED 4	000	-	255	0% to 100%	Dimmer
16	Blue LED 4	000	-	255	0% to 100%	Dimmer
17	RGB LED 4	000	-	005	Strobe open	Strobe
		006	-	255	Strobe speed slow-> fast <1Hz-20Hz	
18	Red LED 5	000	-	255	0% to 100%	Dimmer
19	Green LED 5	000	-	255	0% to 100%	Dimmer
20	Blue LED 5	000	-	255	0% to 100%	Dimmer
21	RGB LED 5	000	-	005	Strobe open	Strobe
		006	-	255	Strobe speed slow-> fast <1Hz-20Hz	
22	Red LED 6	000	-	255	0% to 100%	Dimmer
23	Green LED 6	000	-	255	0% to 100%	Dimmer
24	Blue LED 6	000	-	255	0% to 100%	Dimmer
25	RGB LED 6	000	-	005	Strobe open	Strobe
		006	-	255	Strobe speed slow-> fast <1Hz-20Hz	
26	Auto Flash Lights	000	-	005	Blackout	Auto Program
		006	-	033	Auto Flash Lights 1	
		034	-	060	Auto Flash Lights 2	
		061	-	087	Auto Flash Lights 3	
		088	-	114	Auto Flash Lights 4	
		115	-	141	Auto Flash Lights 5	
		142	-	168	Auto Flash Lights 6	
		169	-	195	Auto Flash Lights 7	
		196	-	222	Auto Flash Lights 8	
223	-	255	Auto Flash Lights 9			
27	Auto Flash Lights Speed	000	-	255	Auto Flash Lights Speed	Auto Speed
28	Laser Red	000	-	005	Blackout	Strobe
		006	-	010	Strobe open	
		011	-	255	Strobe speed slow-> fast <1Hz-20Hz	

29	Laser Green	000	-	005	Blackout	Strobe
		006	-	010	Strobe open	
		011	-	255	Strobe speed slow-> fast <1Hz-20Hz	
30	Laser	000	-	004	Stop	Rotate
		005	-	127	Rotate clockwise slow -> fast	
		128	-	132	Stop	
		133	-	255	Rotate anticlockwise slow -> fast	