

(TAMBORA LINEAR)

2022.2.26

Menu(-)						
	Main Menu	Menu level 2	Menu level 3	Menu level4	Remark	
1	SETUP	Basic Engine	Mode	Standard RGBW Standard RGBW 16 bit Shape RGBW Shape RGBW 16 bit Advanced	Default: Shape RGBW	
			Source	DMX Art-Net sACN	Default:DMX	
			Universe	000-255	Default: 0	
			DMX Address	1-512	Default: 1	
		Pixels Engine	Mode	Disabled RGB	Default: Disabled	
			Source	DMX Art-Net Kling-Net sACN	Default: DMX	
			Universe	000-255	Default: 0	
			DMX Address	1-512	Default: 1	
		Strobe Engine	Mode	Disabled Enabled	Default: Disabled	
			Source	DMX Art-Net Kling-Net sACN	Default: DMX	
			Universe	000-255	Default: 0	
			DMX Address	1-512	Default: 1	
		Art-Net	Custom IP Address	2.198.159.207	Default: 2.x.x.x	
			Custom IP Mask	255.0.0.0	Default: 255.0.0.0	
			Repeat on DMX	No Both Engine Basic Engine Pixels Engine	Default: No	
2	OPTION	Display	Off		Default: Off	
			On			
		Fan Mode	Auto		Default: Auto	
			SLN			
			Theatre			
			Constant			
		Power Mode	STD Power		Default: STD Power	
			ECO Power			
		Reverse Mapping	Off		Default: Off	
			On			
		Special Functions	Dimmer Curve	Dimmer Curve 1		Default: Dimmer Curve 1
				Dimmer Curve 2		
				Dimmer Curve 3		
				Dimmer Curve 4		
				Dimmer Curve 5		
		RGB Gamma	Gamma 1.0		Default: Gamma 2.2	
			Gamma 1.5			
			Gamma 2.2			
		PWM Frequency	600Hz		Default:2000Hz	
			1200Hz			
2000Hz						
4000Hz						
6000Hz						
25000Hz						
Setting	Default Preset	Reset To Default		Are you sure ? Yes / No		
		Go Back				
	User Preset 1	Load preset 1		Are you sure ? Yes / No		
		Save to preset 1				
	User Preset 2	Load preset 2		Are you sure ? Yes / No		
		Save to preset 2				
	User Preset 3	Load preset 3		Are you sure ? Yes / No		
		Save to preset 3				
3	INFORMATION	System Errors				
		Fixture Hours	Total Hours			
			Partial Hours	Reset Go Back		
		Led Hours	Total Hours			
			Partial Hours	Reset Go Back		
		System Version	DISP:V1.0 NET:V1.0 CTR1-LED:V1.0			
		DMX Monitor				

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		Fans Monitor	Led Fan 100%				
		Network parameters	IP Address	2.198.159.207			
			IP Mask	255.0.0.0			
			MAC Address	54-10-EC-5B-B2-32			
		UID	435028B*****				
4	MANUAL CONTROL	Reset	No				
			Yes				
		Channel					
5	TEST	Colour					
		All					
6	ADVANCED	Access Code xxxx	Upload Firmware	Are you sure ? Yes / No			
			Color Calibration	Off		Default :Off	
				Adjust	Red		125-255
					Green		125-255
					Blue		125-255
White	125-255						
Menu Locking	Unlock Code XXXX		Default: 1234				
Recover	60-0 s Are you sure ? Yes / No						

Basic Mode

Standard RGBW	Standard RGBW 16Bit	Shape RGBW	Shape RGBW 16Bit				
1	1	1	1	Red	000-255		
	2		2	Red fine	000-255		
2	3	2	3	Green	000-255		
	4		4	Green fine	000-255		
3	5	3	5	Blue	000-255		
	6		6	Blue fine	000-255		
4	7	4	7	White	000-255		
	8		8	White Fine	000-255		
5	9	5	9	CTO	000-009 010-255	OFF CTO 8000K~2700K	
6	10	6	10	Strobe	000-003 004-103 104-107 108-207 208-212 213-225 226-238 239-251 252-255	Light OFF Strobe from low (1Hz) to fast (25Hz) Light ON Pulsation from slow (0.5 Hz) to fast (25 Hz) Light ON Random Slow Strobe Random Medium Strobe Random Fast Strobe Light ON	
7	11	7	11	Dimmer	000-255		
8	12	8	12	Dimmer Fine	000-255		
9	13	9	13	FUNCTION	000-001 002-003 004-005 006-007 008-009 010-037 038-042 043-047 048-052 053-055 056-057 058-062 063-067 068-072 073-074 075-076 077-078 079-080 081-082 083-084 085-086 087-088 089-090 091-092 093-097 098-102 103-107 108-112 113-167 168-188 189-199 200-210 211-221 222-232 233-243	None Auto (Default) SLN Theatre Constant None Dimmer curve 1 (Default) Dimmer curve 2 Dimmer curve 3 Dimmer curve 4 Dimmer curve 5 Raw color channels gamma 1 Raw color channels gamma 1.5 Raw color channels gamma 2.2 (Default) Color Calibration Off (Default) Color Calibration Factory Color Calibration Customized Set customized calibration at full white Set customized calibration at 3200K Set customized calibration at 5600K Record customized calibration None Reverse Mapping Off (Default) Reverse Mapping On Pixel Map Disabled(Default) Pixel Map On RGB Mode Strobe Engine Disable(Default) Strobe Engine Enable FREE PWM frequency=600Hz PWM frequency=1200Hz PWM frequency=2000Hz (Default) PWM frequency=4000Hz PWM frequency=6000Hz PWM frequency=25000Hz	HOLD 3S and Save

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					244-248 249-253 254-255	Display Off (Default) Display On Default function recall	
		10	14	Shape Selection	000-005 006-130 131-255	Normal Static Dynamic	
		11	15	Shape Effect	000-007 008-015 016-023 024-232 233-240 241-248 249-255	Effect 1 Effect 2 Effect 3 ... Effect 31 Effect 32 Effect 33	
		12	16	Indexing/ speed	000-255	Indexing (Static Mode) (Dynamic Mode)	
					000-124 125-130 131-255	Speed from fast to slow, forward Stop Speed from slow to fast, backward	
		13	17	Shape Fade	000-005 006-130 131-255	Off Fade (From fast to slow) Wake (From fast to slow)	
		14	18	Shape Strobe	000-003 004-103 104-107 108-207 208-212 213-225 226-238 239-251 252-255	Light OFF Strobe from low (1Hz) to fast (25Hz) Light ON Pulsation from slow (0.5 Hz) to fast (25 Hz) Light ON(Shape Slave) Random Slow Strobe Random Medium Strobe Random Fast Strobe Light ON(Shape Master)	
		15	19	Shape Dimmer	000-255		
		16	20	Shape Transition	000-255		
		17	21	Background Red	000-255		
					22	Background Red Fine	000-255
		18	23	Background Green	000-255		
					24	Background Green Fine	000-255
		19	25	Background Blue	000-255		
					26	Background Blue Fine	000-255
		20	27	Background White	000-255		
					28	Background White Fine	000-255
		21	29	Background CTO	000-009 010-255	OFF CTO 8000K~2700K	
		22	30	Background Strobe	000-003 004-103 104-107 108-207 208-212 213-225 226-238 239-251 252-255	Light OFF Strobe from low (1Hz) to fast (25Hz) Light ON Pulsation from slow (0.5 Hz) to fast (25 Hz) Light ON Random Slow Strobe Random Medium Strobe Random Fast Strobe Light ON	
		23	31	Background Dimmer	000-255		
		24	32	Strobe Engine Strobe	000-005 006-042 043-085 086-128 129-171 172-214 215-255	No Effect Ramp Up Ramp Down Ramp Up, Down Random Lightning Spikes(flash over low light)	
		25	33	Strobe Engine Dimmer	000-255		
		26	34	Strobe Engine Duration	000-255		
		27	35	Strobe Engine Rate	000-005 006-255	No Effect Strobe from low (0.3Hz) to fast (25Hz)	
		28	36	Strobe Effect Selection	000-005 006-130 131-255	Normal Static Dynamic	
		29	37	Strobe Effect	000-007 008-015 016-023 024-232 233-240 241-248 249-255	Effect 1 Effect 2 Effect 3 ... Effect 31 Effect 32 Effect 33	
		30	38	Strobe Indexing/ speed	000-255	Indexing (Static Mode) (Dynamic Mode)	
					000-124 125-130 131-255	Speed from fast to slow, forward Stop Speed from slow to fast, backward	
		31	39	Strobe Fade	000-005 006-130 131-255	Off Fade (From fast to slow) Wake (From fast to slow)	

Advanced Mode			
1	Layer1 Red	000-255	

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2	Layer1 Green	000-255		
3	Layer1 Blue	000-255		
4	Layer1 White	000-255		
5	Layer1 CTO	000-009 010-255	OFF CTO 8000K~2700K	
6	Layer1 Strobe	000-003 004-103 104-107 108-207 208-212 213-225 226-238 239-251 252-255	Light OFF Strobe from low (1Hz) to fast (25Hz) Light ON Pulsation from slow (0.5 Hz) to fast (25 Hz) Light ON Random Slow Strobe Random Medium Strobe Random Fast Strobe Light ON	
7	Layer1 Dimmer	000-255		
8	Strobe	000-003 004-103 104-107 108-207 208-212 213-225 226-238 239-251 252-255	Light OFF Strobe from low (1Hz) to fast (25Hz) Light ON Pulsation from slow (0.5 Hz) to fast (25 Hz) Light ON Random Slow Strobe Random Medium Strobe Random Fast Strobe Light ON	
9	Dimmer	000-255		
10	Dimmer Fine	000-255		
11	FUNCTION	000-001 002-003 004-005 006-007 008-009 010-037 038-042 043-047 048-052 053-055 056-057 058-062 063-067 068-072 073-074 075-076 077-078 079-080 081-082 083-084 085-086 087-088 089-090 091-092 093-097 098-102 103-107 108-112 113-167 168-188 189-199 200-210 211-221 222-232 233-243 244-248 249-253 254-255	None Auto (Default) SLN Theatre Constant None Dimmer curve 1 (Default) Dimmer curve 2 Dimmer curve 3 Dimmer curve 4 Dimmer curve 5 Raw color channels gamma 1 Raw color channels gamma 1.5 Raw color channels gamma 2.2 (Default) Color Calibration Off (Default) Color Calibration Factory Color Calibration Customized Set customized calibration at full white Set customized calibration at 3200K Set customized calibration at 5600K Record customized calibration None Reverse Mapping Off (Default) Reverse Mapping On Pixel Map Disabled(Default) Pixel Map On RGB Mode Strobe Engine Disable(Default) Strobe Engine Enable FREE PWM frequency=600Hz PWM frequency=1200Hz PWM frequency=2000Hz (Default) PWM frequency=4000Hz PWM frequency=6000Hz PWM frequency=25000Hz Display Off (Default) Display On Default function recall	HOLD 3S and Save
12	Layer2 Selection	000-005 006-130 131-255	Normal Static Dynamic	
13	Layer2 effect	000-007 008-015 016-023 024-232 233-240 241-248 249-255	Effect 1 Effect 2 Effect 3 ... Effect 31 Effect 32 Effect 33	
14	Indexing/ speed	000-255 000-124 125-130 131-255	Indexing (Static Mode) (Dynamic Mode) Speed from fast to slow, forward Stop Speed from slow to fast, backward	
15	Layer2 Fade	000-005 006-130 131-255	Off Fade (From fast to slow) Wake (From fast to slow)	
16	Layer2 Strobe	000-003 004-103 104-107 108-207	Light OFF Strobe from low (1Hz) to fast (25Hz) Light ON Pulsation from slow (0.5 Hz) to fast (25 Hz)	

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		208-212 213-225 226-238 239-251 252-255	Light ON(Layer2 Slave) Random Slow Strobe Random Medium Strobe Random Fast Strobe Light ON(Layer2 Master)	
17	Layer2 Dimmer	000-255		
18	Layer2 Transition	000-255		
19	Layer2 Red	000-255		
20	Layer2 Green	000-255		
21	Layer2 Blue	000-255		
22	Layer2 White	000-255		
23	Layer2 CTO	000-009 010-255	OFF CTO 8000K~2700K	
24	Layer3 Strobe	000-003 004-103 104-107 108-207 208-212 213-225 226-238 239-251 252-255	Light OFF Strobe from low (1Hz) to fast (25Hz) Light ON Pulsation from slow (0.5 Hz) to fast (25 Hz) Light ON(Layer3 Slave) Random Slow Strobe Random Medium Strobe Random Fast Strobe Light ON(Layer3 Master)	
25	Layer3 Dimmer	000-255		
26	Strobe Engine Strobe	000-005 006-042 043-085 086-128 129-171 172-214 215-255	No Effect Ramp Up Ramp Down Ramp Up, Down Random Lightning Spikes(flash over low light)	
27	Strobe Engine Dimmer	000-255		
28	Strobe Engine Duration	000-255		
29	Strobe Engine Rate	000-005 006-255	No Effect Strobe from low (0.3Hz) to fast (25Hz)	
30	Strobe Effect Selection	000-005 006-130 131-255	Normal Static Dynamic	
31	Strobe Effect	000-007 008-015 016-023 024-232 ... 233-240 241-248 249-255	Effect 1 Effect 2 Effect 3 ... Effect 31 Effect 32 Effect 33	
32	Strobe Indexing/ speed	000-255 000-124 125-130 131-255	Indexing (Static Mode) (Dynamic Mode) Speed from fast to slow, forward Stop Speed from slow to fast, backward	
33	Strobe Fade	000-005 006-130 131-255	Off Fade (From fast to slow) Wake (From fast to slow)	

Pixels Engine				
RGB				
1	Red 1	000-255		
2	Green1	000-255		
3	Blue 1	000-255		
4	Red 2	000-255		
5	Green 2	000-255		
6	Blue 2	000-255		
...		
...		
70	Red 24	000-255		
71	Green 24	000-255		
72	Blue 24	000-255		
73	Red 25	000-255		
74	Green 25	000-255		
75	Blue 25	000-255		

Strobe Engine				
1	White 1	000-255		
2	White 2	000-255		
3	White 3	000-255		
...		
...		
24	White 24	000-255		
25	White 25	000-255		