

DMX CHANNEL

It has 6 and 10 DMX channel mode.
User can choose mode by menu, chnd and choose 6/10 DMX channel mode

DMX CHART	6 CH	10 CH
CH1	0-255 RED DIMMER	0-255 GENERAL DIMMER
CH2	0-255 GREEN DIMMER	0-255 RED DIMMER
CH3	0-255 BLUE DIMMER	0-255 GREEN DIMMER
CH4	0-255 WHITE DIMMER	0-255 BLUE DIMMER
CH5	0-255 YELLOW DIMMER	0-255 WHITE DIMMER
CH6	0-255 PURPLE DIMMER	0-255 YELLOW DIMMER
CH7	0-255 STROBE	0-255 PURPLE DIMMER
CH8	0-8 SHUT	0-255 STROBE
CH9	9-50 32 COLORS MIXING	0-8 SHUT
CH10	51-100 COLOR TUNE	9-50 32 COLORS MIXING
	101-150 COLOR PULSE	51-100 COLOR TUNE
	151-200 COLOR GRADUAL	101-150 COLOR PULSE
	201-250 SOUND MODE 1	151-200 COLOR GRADUAL
	251-300 SOUND MODE 2	201-250 SOUND MODE 1
	301-350 SOUND MODE 3	251-300 SOUND MODE 2
	351-400 SOUND MODE 4	301-350 SOUND MODE 3
	401-450 SOUND MODE 5	351-400 SOUND MODE 4
	451-500 SOUND MODE 6	401-450 SOUND MODE 5
	501-550 SOUND MODE 7	451-500 SOUND MODE 6
	551-600 SOUND MODE 8	501-550 SOUND MODE 7
	601-650 SOUND MODE 9	551-600 SOUND MODE 8
	651-700 SOUND MODE 10	601-650 SOUND MODE 9
	701-750 SOUND MODE 11	651-700 SOUND MODE 10
	751-800 SOUND MODE 12	701-750 SOUND MODE 11
	801-850 SOUND MODE 13	751-800 SOUND MODE 12
	851-900 SOUND MODE 14	801-850 SOUND MODE 13
	901-950 SOUND MODE 15	851-900 SOUND MODE 14
	951-1000 SOUND MODE 16	901-950 SOUND MODE 15
	1001-1050 SOUND MODE 17	951-1000 SOUND MODE 16
	1051-1100 SOUND MODE 18	1001-1050 SOUND MODE 17
	1101-1150 SOUND MODE 19	1051-1100 SOUND MODE 18
	1151-1200 SOUND MODE 20	1101-1150 SOUND MODE 19
	1201-1250 SOUND MODE 21	1151-1200 SOUND MODE 20
	1251-1300 SOUND MODE 22	1201-1250 SOUND MODE 21
	1301-1350 SOUND MODE 23	1251-1300 SOUND MODE 22
	1351-1400 SOUND MODE 24	1301-1350 SOUND MODE 23
	1401-1450 SOUND MODE 25	1351-1400 SOUND MODE 24
	1451-1500 SOUND MODE 26	1401-1450 SOUND MODE 25
	1501-1550 SOUND MODE 27	1451-1500 SOUND MODE 26
	1551-1600 SOUND MODE 28	1501-1550 SOUND MODE 27
	1601-1650 SOUND MODE 29	1551-1600 SOUND MODE 28
	1651-1700 SOUND MODE 30	1601-1650 SOUND MODE 29
	1701-1750 SOUND MODE 31	1651-1700 SOUND MODE 30
	1751-1800 SOUND MODE 32	1701-1750 SOUND MODE 31
	1801-1850 SOUND MODE 33	1751-1800 SOUND MODE 32
	1851-1900 SOUND MODE 34	1801-1850 SOUND MODE 33
	1901-1950 SOUND MODE 35	1851-1900 SOUND MODE 34
	1951-2000 SOUND MODE 36	1901-1950 SOUND MODE 35
	2001-2050 SOUND MODE 37	1951-2000 SOUND MODE 36
	2051-2100 SOUND MODE 38	2001-2050 SOUND MODE 37
	2101-2150 SOUND MODE 39	2051-2100 SOUND MODE 38
	2151-2200 SOUND MODE 40	2101-2150 SOUND MODE 39
	2201-2250 SOUND MODE 41	2151-2200 SOUND MODE 40
	2251-2300 SOUND MODE 42	2201-2250 SOUND MODE 41
	2301-2350 SOUND MODE 43	2251-2300 SOUND MODE 42
	2351-2400 SOUND MODE 44	2301-2350 SOUND MODE 43
	2401-2450 SOUND MODE 45	2351-2400 SOUND MODE 44
	2451-2500 SOUND MODE 46	2401-2450 SOUND MODE 45
	2501-2550 SOUND MODE 47	2451-2500 SOUND MODE 46
	2551-2600 SOUND MODE 48	2501-2550 SOUND MODE 47
	2601-2650 SOUND MODE 49	2551-2600 SOUND MODE 48
	2651-2700 SOUND MODE 50	2601-2650 SOUND MODE 49
	2701-2750 SOUND MODE 51	2651-2700 SOUND MODE 50
	2751-2800 SOUND MODE 52	2701-2750 SOUND MODE 51
	2801-2850 SOUND MODE 53	2751-2800 SOUND MODE 52
	2851-2900 SOUND MODE 54	2801-2850 SOUND MODE 53
	2901-2950 SOUND MODE 55	2851-2900 SOUND MODE 54
	2951-3000 SOUND MODE 56	2901-2950 SOUND MODE 55
	3001-3050 SOUND MODE 57	2951-3000 SOUND MODE 56
	3051-3100 SOUND MODE 58	3001-3050 SOUND MODE 57
	3101-3150 SOUND MODE 59	3051-3100 SOUND MODE 58
	3151-3200 SOUND MODE 60	3101-3150 SOUND MODE 59
	3201-3250 SOUND MODE 61	3151-3200 SOUND MODE 60
	3251-3300 SOUND MODE 62	3201-3250 SOUND MODE 61
	3301-3350 SOUND MODE 63	3251-3300 SOUND MODE 62
	3351-3400 SOUND MODE 64	3301-3350 SOUND MODE 63
	3401-3450 SOUND MODE 65	3351-3400 SOUND MODE 64
	3451-3500 SOUND MODE 66	3401-3450 SOUND MODE 65
	3501-3550 SOUND MODE 67	3451-3500 SOUND MODE 66
	3551-3600 SOUND MODE 68	3501-3550 SOUND MODE 67
	3601-3650 SOUND MODE 69	3551-3600 SOUND MODE 68
	3651-3700 SOUND MODE 70	3601-3650 SOUND MODE 69
	3701-3750 SOUND MODE 71	3651-3700 SOUND MODE 70
	3751-3800 SOUND MODE 72	3701-3750 SOUND MODE 71
	3801-3850 SOUND MODE 73	3751-3800 SOUND MODE 72
	3851-3900 SOUND MODE 74	3801-3850 SOUND MODE 73
	3901-3950 SOUND MODE 75	3851-3900 SOUND MODE 74
	3951-4000 SOUND MODE 76	3901-3950 SOUND MODE 75
	4001-4050 SOUND MODE 77	3951-4000 SOUND MODE 76
	4051-4100 SOUND MODE 78	4001-4050 SOUND MODE 77
	4101-4150 SOUND MODE 79	4051-4100 SOUND MODE 78
	4151-4200 SOUND MODE 80	4101-4150 SOUND MODE 79
	4201-4250 SOUND MODE 81	4151-4200 SOUND MODE 80
	4251-4300 SOUND MODE 82	4201-4250 SOUND MODE 81
	4301-4350 SOUND MODE 83	4251-4300 SOUND MODE 82
	4351-4400 SOUND MODE 84	4301-4350 SOUND MODE 83
	4401-4450 SOUND MODE 85	4351-4400 SOUND MODE 84
	4451-4500 SOUND MODE 86	4401-4450 SOUND MODE 85
	4501-4550 SOUND MODE 87	4451-4500 SOUND MODE 86
	4551-4600 SOUND MODE 88	4501-4550 SOUND MODE 87
	4601-4650 SOUND MODE 89	4551-4600 SOUND MODE 88
	4651-4700 SOUND MODE 90	4601-4650 SOUND MODE 89
	4701-4750 SOUND MODE 91	4651-4700 SOUND MODE 90
	4751-4800 SOUND MODE 92	4701-4750 SOUND MODE 91
	4801-4850 SOUND MODE 93	4751-4800 SOUND MODE 92
	4851-4900 SOUND MODE 94	4801-4850 SOUND MODE 93
	4901-4950 SOUND MODE 95	4851-4900 SOUND MODE 94
	4951-5000 SOUND MODE 96	4901-4950 SOUND MODE 95
	5001-5050 SOUND MODE 97	4951-5000 SOUND MODE 96
	5051-5100 SOUND MODE 98	5001-5050 SOUND MODE 97
	5101-5150 SOUND MODE 99	5051-5100 SOUND MODE 98
	5151-5200 SOUND MODE 100	5101-5150 SOUND MODE 99
	5201-5250 SOUND MODE 101	5151-5200 SOUND MODE 100
	5251-5300 SOUND MODE 102	5201-5250 SOUND MODE 101
	5301-5350 SOUND MODE 103	5251-5300 SOUND MODE 102
	5351-5400 SOUND MODE 104	5301-5350 SOUND MODE 103
	5401-5450 SOUND MODE 105	5351-5400 SOUND MODE 104
	5451-5500 SOUND MODE 106	5401-5450 SOUND MODE 105
	5501-5550 SOUND MODE 107	5451-5500 SOUND MODE 106
	5551-5600 SOUND MODE 108	5501-5550 SOUND MODE 107
	5601-5650 SOUND MODE 109	5551-5600 SOUND MODE 108
	5651-5700 SOUND MODE 110	5601-5650 SOUND MODE 109
	5701-5750 SOUND MODE 111	5651-5700 SOUND MODE 110
	5751-5800 SOUND MODE 112	5701-5750 SOUND MODE 111
	5801-5850 SOUND MODE 113	5751-5800 SOUND MODE 112
	5851-5900 SOUND MODE 114	5801-5850 SOUND MODE 113
	5901-5950 SOUND MODE 115	5851-5900 SOUND MODE 114
	5951-6000 SOUND MODE 116	5901-5950 SOUND MODE 115
	6001-6050 SOUND MODE 117	5951-6000 SOUND MODE 116
	6051-6100 SOUND MODE 118	6001-6050 SOUND MODE 117
	6101-6150 SOUND MODE 119	6051-6100 SOUND MODE 118
	6151-6200 SOUND MODE 120	6101-6150 SOUND MODE 119
	6201-6250 SOUND MODE 121	6151-6200 SOUND MODE 120
	6251-6300 SOUND MODE 122	6201-6250 SOUND MODE 121
	6301-6350 SOUND MODE 123	6251-6300 SOUND MODE 122
	6351-6400 SOUND MODE 124	6301-6350 SOUND MODE 123
	6401-6450 SOUND MODE 125	6351-6400 SOUND MODE 124
	6451-6500 SOUND MODE 126	6401-6450 SOUND MODE 125
	6501-6550 SOUND MODE 127	6451-6500 SOUND MODE 126
	6551-6600 SOUND MODE 128	6501-6550 SOUND MODE 127
	6601-6650 SOUND MODE 129	6551-6600 SOUND MODE 128
	6651-6700 SOUND MODE 130	6601-6650 SOUND MODE 129
	6701-6750 SOUND MODE 131	6651-6700 SOUND MODE 130
	6751-6800 SOUND MODE 132	6701-6750 SOUND MODE 131
	6801-6850 SOUND MODE 133	6751-6800 SOUND MODE 132
	6851-6900 SOUND MODE 134	6801-6850 SOUND MODE 133
	6901-6950 SOUND MODE 135	6851-6900 SOUND MODE 134
	6951-7000 SOUND MODE 136	6901-6950 SOUND MODE 135
	7001-7050 SOUND MODE 137	6951-7000 SOUND MODE 136
	7051-7100 SOUND MODE 138	7001-7050 SOUND MODE 137
	7101-7150 SOUND MODE 139	7051-7100 SOUND MODE 138
	7151-7200 SOUND MODE 140	7101-7150 SOUND MODE 139
	7201-7250 SOUND MODE 141	7151-7200 SOUND MODE 140
	7251-7300 SOUND MODE 142	7201-7250 SOUND MODE 141
	7301-7350 SOUND MODE 143	7251-7300 SOUND MODE 142
	7351-7400 SOUND MODE 144	7301-7350 SOUND MODE 143
	7401-7450 SOUND MODE 145	7351-7400 SOUND MODE 144
	7451-7500 SOUND MODE 146	7401-7450 SOUND MODE 145
	7501-7550 SOUND MODE 147	7451-7500 SOUND MODE 146
	7551-7600 SOUND MODE 148	7501-7550 SOUND MODE 147
	7601-7650 SOUND MODE 149	7551-7600 SOUND MODE 148
	7651-7700 SOUND MODE 150	7601-7650 SOUND MODE 149
	7701-7750 SOUND MODE 151	7651-7700 SOUND MODE 150
	7751-7800 SOUND MODE 152	7701-7750 SOUND MODE 151
	7801-7850 SOUND MODE 153	7751-7800 SOUND MODE 152
	7851-7900 SOUND MODE 154	7801-7850 SOUND MODE 153
	7901-7950 SOUND MODE 155	7851-7900 SOUND MODE 154
	7951-8000 SOUND MODE 156	7901-7950 SOUND MODE 155
	8001-8050 SOUND MODE 157	7951-8000 SOUND MODE 156
	8051-8100 SOUND MODE 158	8001-8050 SOUND MODE 157
	8101-8150 SOUND MODE 159	8051-8100 SOUND MODE 158
	8151-8200 SOUND MODE 160	8101-8150 SOUND MODE 159
	8201-8250 SOUND MODE 161	8151-8200 SOUND MODE 160
	8251-8300 SOUND MODE 162	8201-8250 SOUND MODE 161
	8301-8350 SOUND MODE 163	8251-8300 SOUND MODE 162
	8351-8400 SOUND MODE 164	8301-8350 SOUND MODE 163
	8401-8450 SOUND MODE 165	8351-8400 SOUND MODE 164
	8451-8500 SOUND MODE 166	8401-8450 SOUND MODE 165
	8501-8550 SOUND MODE 167	8451-8500 SOUND MODE 166
	8551-8600 SOUND MODE 168	8501-8550 SOUND MODE 167
	8601-8650 SOUND MODE 169	8551-8600 SOUND MODE 168
	8651-8700 SOUND MODE 170	8601-8650 SOUND MODE 169
	8701-8750 SOUND MODE 171	8651-8700 SOUND MODE 170
	8751-8800 SOUND MODE 172	8701-8750 SOUND MODE 171
	8801-8850 SOUND MODE 173	8751-8800 SOUND MODE 172
	8851-8900 SOUND MODE 174	8801-8850 SOUND MODE 173
	8901-8950 SOUND MODE 175	8851-8900 SOUND MODE 174
	8951-9000 SOUND MODE 176	8901-8950 SOUND MODE 175
	9001-9050 SOUND MODE 177	8951-9000 SOUND MODE 176
	9051-9100 SOUND MODE 178	9001-9050 SOUND MODE 177
	9101-9150 SOUND MODE 179	9051-9100 SOUND MODE 178
	9151-9200 SOUND MODE 180	9101-9150 SOUND MODE 179
	9201-9250 SOUND MODE 181	9151-9200 SOUND MODE 180
	9251-9300 SOUND MODE 182	9201-9250 SOUND MODE 181
	9301-9350 SOUND MODE 183	9251-9300 SOUND MODE 182
	9351-9400 SOUND MODE 184	9301-9350 SOUND MODE 183
	9401-9450 SOUND MODE 185	9351-9400 SOUND MODE 184
	9451-9500 SOUND MODE 186	9401-9450 SOUND MODE 185
	9501-9550 SOUND MODE 187	9451-9500 SOUND MODE 186
	9551-9600 SOUND MODE 188	9501-9550 SOUND MODE 187
	9601-9650 SOUND MODE 189	9551-9600 SOUND MODE 188
	9651-9700 SOUND MODE 190	9601-9650 SOUND MODE 189
	9701-9750 SOUND MODE 191	9651-9700 SOUND MODE 190
	9751-9800 SOUND MODE 192	9701-9750 SOUND MODE 191
	9801-9850 SOUND MODE 193	9751-9800 SOUND MODE 192
	9851-9900 SOUND MODE 194	9801-9850 SOUND MODE 193
	9901-9950 SOUND MODE 195	9851-9900 SOUND MODE 194
	9951-10000 SOUND MODE 196	9901-9950 SOUND MODE 195

Product Description

Power supply: AC110V-250V
Frequency: 50-60Hz
Power consumption: 108W
Light source: 6pcs 18W high brightness 6 in 1 leds
Lamp life: 6-10 ten thousand hrs
LED angle: 15/25/40 degree
Color: 16.7 million kinds of color change
Control channels: 6/10 CH
Control mode: DMX512, master/slave, auto, sound active, infrared control, phone App.
Automatic model (by function button) : color change, color strobe, color dimmer, color gradual change/color jump change
Operation menu: 4 digit digital LED display
Packing size: 138*145*184mm
N.W: 3.2kg
G.W: 3.5kg

MENU MAP

1. Intro
The light panel diagram above as below. The Display support Display & operation just like any analog menu in today's market. Touching the appropriate buttons will set or modify setting.
2. Operation
1. Operate light with encoder buttons
• Icon 1 (DMX512) Sets your Future Address
• Icon 2 (Shows) Displays your Future Modes of operation
• Icon 3 (Sound) Sets Sound Program
• Icon 4 (Color) Set Color Mode
• Icon 5 (Shut) Turns on/off Display, signal options.
• Icon 6 (Hkly) Displays Future information.
2. Parameter value setting
Press MENU to navigate menu
• Press <UP> or <DOWN> to scroll to correct setting. Touch <ENTER> to enter sub menu.
• Set and save value. Touch <ENTER> sub menu.
3. Sub Menu
• Select desired sub menu from main menu to enter corresponding sub menu shown below. There is a total 15 menu programs, includes class of parameter and static.
- 4.2. Static Color
4.2.1. Color 1-32
5. Set
5.1. DMX Channel
5.1.1. KCH/CHCH
- 5.2. 2-60 Wwren
5.2.1. ON/OFF
5.3. Unread
5.3.1. ON/OFF
5.4. Display Ring Light
5.4.1. ON/OFF
5.5. Display Ring Light
5.5.1. ON/OFF
5.5.2. 35
5.5.3. 35
5.5.4. 35
5.5.5. 35
5.5.6. 35
5.6. Fan speed
5.6.1. Auto Speed
5.6.2. Auto Speed
5.6.3. Auto Speed
5.6.4. Auto Speed
5.6.5. Auto Speed
5.6.6. Auto Speed
5.6.7. Auto Speed
5.6.8. Auto Speed
5.6.9. Auto Speed
5.6.10. Auto Speed
5.6.11. Auto Speed
5.6.12. Auto Speed
5.6.13. Auto Speed
5.6.14. Auto Speed
5.6.15. Auto Speed
5.6.16. Auto Speed
5.6.17. Auto Speed
5.6.18. Auto Speed
5.6.19. Auto Speed
5.6.20. Auto Speed
5.6.21. Auto Speed
5.6.22. Auto Speed
5.6.23. Auto Speed
5.6.24. Auto Speed
5.6.25. Auto Speed
5.6.26. Auto Speed
5.6.27. Auto Speed
5.6.28. Auto Speed
5.6.29. Auto Speed
5.6.30. Auto Speed
5.6.31. Auto Speed
5.6.32. Auto Speed
5.6.33. Auto Speed
5.6.34. Auto Speed
5.6.35. Auto Speed
5.6.36. Auto Speed
5.6.37. Auto Speed
5.6.38. Auto Speed
5.6.39. Auto Speed
5.6.40. Auto Speed
5.6.41. Auto Speed
5.6.42. Auto Speed
5.6.43. Auto Speed
5.6.44. Auto Speed
5.6.45. Auto Speed
5.6.46. Auto Speed
5.6.47. Auto Speed
5.6.48. Auto Speed
5.6.49. Auto Speed
5.6.50. Auto Speed
5.6.51. Auto Speed
5.6.52. Auto Speed
5.6.53. Auto Speed
5.6.54. Auto Speed
5.6.55. Auto Speed
5.6.56. Auto Speed
5.6.57. Auto Speed
5.6.58. Auto Speed
5.6.59. Auto Speed
5.6.60. Auto Speed
5.6.61. Auto Speed
5.6.62. Auto Speed
5.6.63. Auto Speed
5.6.64. Auto Speed
5.6.65. Auto Speed
5.6.66. Auto Speed
5.6.67. Auto Speed
5.6.68. Auto Speed
5.6.69. Auto Speed
5.6.70. Auto Speed
5.6.71. Auto Speed
5.6.72. Auto Speed
5.6.73. Auto Speed
5.6.74. Auto Speed
5.6.75. Auto Speed
5.6.76. Auto Speed
5.6.77. Auto Speed
5.6.78. Auto Speed
5.6.79. Auto Speed
5.6.80. Auto Speed
5.6.81. Auto Speed
5.6.82. Auto Speed
5.6.83. Auto Speed
5.6.84. Auto Speed
5.6.85. Auto Speed
5.6.86. Auto Speed
5.6.87. Auto Speed
5.6.88. Auto Speed
5.6.89. Auto Speed
5.6.90. Auto Speed
5.6.91. Auto Speed
5.6.92. Auto Speed
5.6.93. Auto Speed
5.6.94. Auto Speed
5.6.95. Auto Speed
5.6.96. Auto Speed
5.6.97. Auto Speed
5.6.98. Auto Speed
5.6.99. Auto Speed
5.6.100. Auto Speed
5.6.101. Auto Speed
5.6.102. Auto Speed
5.6.103. Auto Speed
5.6.104. Auto Speed
5.6.105. Auto Speed
5.6.106. Auto Speed
5.6.107. Auto Speed
5.6.108. Auto Speed
5.6.109. Auto Speed
5.6.110. Auto Speed
5.6.111. Auto Speed
5.6.112. Auto Speed
5.6.113. Auto Speed
5.6.114. Auto Speed
5.6.115. Auto Speed
5.6.116. Auto Speed
5.6.117. Auto Speed
5.6.118. Auto Speed
5.6.119. Auto Speed
5.6.120. Auto Speed
5.6.121. Auto Speed
5.6.122. Auto Speed
5.6.123. Auto Speed
5.6.124. Auto Speed

Caution

Do not attempt any repairs yourself. Doing so will void your manufacturers warranty. In the unlikely event your unit may require service please contact us

Warning

To prevent or reduce the risk of the electrical shock or fire, do not expose this unit to any moisture. Please read this manual carefully to familiarize yourself with basic operations of this unit

Safety precautions

1. Do not expose this unit to , wet moisture, explosive
2. Before plugging the power be sure local power outlets matches with the required voltage of the unit
3. Do not remove the cover under the circumstance in case you are not qualified to do so
4. Never connect the power when cover is removed
5. Never use this unit if it becomes damage
6. Never connect this unit to any if dimmer and / or power pack
7. If the unit will not be used for the long time , disconnect it from the power supply
8. Always mount this unit safe and stable and make sure the area will have proper ventilation. Take care this unit will not mounted in are close to heat sources such as lighting fixtures, amplifiers heat registers, stoves and radiators
9. Always contact us in case you have any doubts

General Instruction

Crux is a battery powered and wireless Dmx intelligent RGBAW UV color light. User can control the light by using wireless Dmx transmitter or run at master and slave mode. Fixture it has 12 static color, user can set lights at static color mode without using the Dmx controller.

Set Up

Crux in had used switching voltage power supply. User can use directly plug in any voltage from 90V-240V when charging or operating at charging mode. Battery it can be fully charged after 3-4 hours of charging, user can also operate the light while charging the battery. When User ready to operate the light or use in event or any places first user need to turn on the power switch. After on the Power switch user can start to set up light at wireless Dmx mode, wire Dmx mode, master and slave. Sound active mode, static color mode, auto mode, strobe, fade or test mode. There is 2 thing must be remember by user

1. Operate light at Dmx Mode: Always set the fixture from menu at "S11 or S12" mode, process, Press menu then press up/down key until appear "Shnd" press enter at "Shnd" choose S11 or S12 and press enter, after some second light will be stay at "sby" means at standby mode to catch dmx signal, no matter its cable or wireless Dmx.

Note: when operate light at wireless Mode, make sure that signal switch is on, fixture its not too far from the wireless DMX Transmitter, after on the signal switch wireless indicator bulb should show red color, once fixture start to receive the signal this indicator bulb it will show blipping green color led, some time if wireless signal indicator bulb show other color then continually press black button below the led indicator bulb until it shows red color. Some manufactures wireless transmitter it has different led bulb color signal, make sure with supplier which is color indicate the transmitting signal and set same color at fixture's wireless signal indicator by pressing the black button(led code selector) of fixture, once both color are same wireless signal led it will start to blip green color, remember green color means its receiving signal from master unit or dmx controller.

1. Operate light without using Dmx controller or built in color or effects or strobe or fade or static color, sound active or master and slave: Always set the fixture from Menu at "Nast" mode, then user can go inside the "Shnd" and choose any built in effects such as sound active, static color, strobe, fade, Process, Press menu then press up/down key until appear "Shnd" press enter at "Shnd" choose "nast" and press enter then Press Up button choose "Shnd" then press enter, now user can choose any type of effect mode, sound for sound active mode, color for static color mode, S1Co for strobe and Fade for built in effect types.

Examples:

1. Set light at sound active and stay at sound active mode Press Menu then press up/down button until appear shnd, press enter at shnd, find nast by pressing up/down button then press enter, Press up button Shnd will appear at display then press enter now you can see sound at display then press enter, after some second of pressing enter light it will start to work at sound active mode.
- If you wish connect other light also at same mode without setting or slave mode, then Press Menu, find shnd and press enter then choose s11 or s12 then press enter. Follow same process at all light you want to work at same mode, after some seconds light it will start to work same function as first light

You can connect the lights by Dmx cable or also can connect wireless. When connect wireless make sure signal switch it's on. This is function of master and slave (App #. 1)

2. Set and stay at static color: Press Menu- Up/down button Shnd-enter- press up button- Shnd- Press enter- up button- color- press enter- choose any color number from 1-12 and press enter after some seconds your choose color it will start. For link fixtures follow App #. 1.

3. Make own custom color and display: Press menu, shnd- Press enter choose Nast- enter, press up button, find manu put the value 1-255 on RGBAW each color and press up/down button find- shnd press enter- choose color press enter and choose Co11 and press enter, after some second light it will start to project custom made color as per value of color you put.

App Guideline

