

6 x 1W RGB BEAM LASER

Menu Functions:

| | |
|------------------|------------------|
| DMX Address | A001---A512 |
| Channel Mode | 11CH,26CH,38CH |
| Show Mode | SOUND, AUTO, DMX |
| Slave Mode | MASTER, SLAVE |
| Black Out | YES, NO |
| Sound State | ON, OFF |
| Sound Sense | (0-100) |
| Pan Inverse | YES, NO |
| Tilt1 Inverse | YES, NO |
| Tilt2 Inverse | YES, NO |
| Tilt3 Inverse | YES, NO |
| Tilt4 Inverse | YES, NO |
| Tilt5 Inverse | YES, NO |
| Tilt6 Inverse | YES, NO |
| Back Light | ON, OFF |
| Auto Test | Auto Test |
| Firmware Version | V104 |
| Defaults | YES, NO |
| System Reset | YES, NO |

DMX Channels

11CH Mode:

1. X / Pan: 0---255 0° -----205.5°
2. Pan Speed: 0---255 From fast to slow
3. Y1---Y6: 0 No function 1---255 0° -----115.5°
4. Y / Tilt Speed : 0---255 From fast to slow
- 5 . Auto:
 - 0---55 No function
 - 56---80 Auto 1 (XY controlable)
 - 81---105 Auto 2 (XY controlable)
 - 106---130 Auto 3 (XY controlable)
 - 131---155 Auto 4 (XY controlable)
 - 156---180 Auto 5 (XY controlable)
 - 181---205 Sound(XY controlable)
 - 206---230 Auto 6 (206---218 X controlable,219---230 X no control)
 - 231---255 Sound(231---240 X controlable, 241---255 X no control)
6. Auto Speed: From fast to slow
7. Dimmer: 0---255 0---100% dimmer
8. Strobe: 0---9 no strobe 10---255 strobe from slow to fast

9. . Laser effect: 0---15 No function

| | |
|---------------------|---------------------|
| 16---27 Effect 1 | 28---39 Effect 2 |
| 40---51 Effect 3 | 52---63 Effect 4 |
| 64---75 Effect 5 | 76---87 Effect 6 |
| 88---99 Effect 7 | 100---111 Effect 8 |
| 112---123 Effect 9 | 124---135 Effect 10 |
| 136---147 Effect 11 | 148---159 Effect 12 |
| 160---171 Effect 13 | 172---183 Effect 14 |
| 184---195 Effect 15 | 196---207 Effect 16 |
| 208---219 Effect 17 | 220---231 Effect 18 |
| 232---243 Effect 19 | 244---255 Effect 20 |

10. Laser effect Speed: 0---255 From fast to slow

11. Reset: 0----249 None,250---255 Reset (after **5s**)

26CH Mode:

1. X / Pan: 0---255 0° -----205.5°
2. Pan Speed: 0---255 Speed from fast to slow
3. Y1: 0---255 0° -----115.5°
4. Y2: 0---255 0° -----115.5°
5. Y3: 0---255 0° -----115.5°
6. Y4: 0---255 0° -----115.5°
7. Y5: 0---255 0° -----115.5°
8. Y6: 0---255 0° -----115.5°
9. Y1---Y6: 0 no function 1---255 0° -----115.5°
10. Tilt Speed: 0---255 Speed from fast to slow
- 11 .Auto:
 - 0---55 No function
 - 56---80 Auto 1 (XY controlable)
 - 81---105 Auto 2 (XY controlable)
 - 106---130 Auto 3 (XY controlable)
 - 131---155 Auto 4 (XY controlable)
 - 156---180 Auto 5 (XY controlable)

181---205 Sound(XY controlable)

206---230 Auto6 (206---218 X controlable,219---230 X No control)

231---255 Sound(231---240 X controlable, 241---255 X No control)

12.Auto Speed: Speed from fast to slow

13.Dimmer: 0---255 0---100% dimmer

14.Strobe: 0---9 No strobe 10---255 Strobe from slow to fast

15.Red light 1—6 Dimmer: 0 No function 1---255 1---100%dimmer

16.Green light 1—6 Dimmer: 0 No function 1---255 1---100%dimmer

17.Blue light 1—6 Dimmer: 0 No function 1---255 1---100%dimmer

18.Laser 1 RGB: 0---31 No function 32---63 Red
64---95 Green 96---127 Blue
128---159 Yellow 160---191 Purple
192---223 Cyan 224---255 RGB

19.Laser 2 RGB: 0---31 No function 32---63 Red
64---95 Green 96---127 Blue
128---159 Yellow 160---191 Purple
192---223 Cyan 224---255 RGB

20.Laser 3 RGB: 0---31 No function 32---63 Red
64---95 Green 96---127 Blue
128---159 Yellow 160---191 Purple

| | | |
|-----------------|--------------------|------------------|
| | 192---223 Cyan | 224---255 RGB |
| 21.Laser 4 RGB: | 0---31 No function | 32---63 Red |
| | 64---95 Green | 96---127 Blue |
| | 128---159 Yellow | 160---191 Purple |
| | 192---223 Cyan | 224---255 RGB |
| 22.Laser 5 RGB: | 0---31 No function | 32---63 Red |
| | 64---95 Green | 96---127 Blue |
| | 128---159 Yellow | 160---191 Purple |
| | 192---223 Cyan | 224---255 RGB |
| 23.Laser 6 RGB: | 0---31 No function | 32---63 Red |
| | 64---95 Green | 96---127 Blue |
| | 128---159 Yellow | 160---191 Purple |
| | 192---223 Cyan | 224---255 RGB |

24. Laser effect: 0---15 No function

| | |
|---------------------|---------------------|
| 16---27 Effect 1 | 28---39 Effect 2 |
| 40---51 Effect 3 | 52---63 Effect 4 |
| 64---75 Effect 5 | 76---87 Effect 6 |
| 88---99 Effect 7 | 100---111 Effect 8 |
| 112---123 Effect 9 | 124---135 Effect 10 |
| 136---147 Effect 11 | 148---159 Effect 12 |
| 160---171 Effect 13 | 172---183 Effect 14 |
| 184---195 Effect 15 | 196---207 Effect 16 |

208---219 Effect 17 220---231 Effect 18

232---243 Effect 19 244---255 Effect 20

25. Laser effect speed: 0---255 Speed from fast to slow

26. Reset: 0----249 None,250---255 Reset (after 5s)

38CH Mode:

1. X / Pan: 0---255 0° -----205.5°

2. Pan Speed: 0---255 Speed from fast to slow

3. Y1: 0---255 0° -----115.5°

4. Y2: 0---255 0° -----115.5°

5. Y3: 0---255 0° -----115.5°

6. Y4: 0---255 0° -----115.5°

7. Y5: 0---255 0° -----115.5°

8. Y6: 0---255 0° -----115.5°

9. Y1---Y6: 0 no function 1---255 0° -----115.5°

10. Tilt Speed: 0---255 Speed from fast to slow

11 .Auto:

0---55 No function

56---80 Auto 1 (XY controlable)

81---105 Auto 2 (XY controlable)

106---130 Auto 3 (XY controlable)

131---155 Auto 4 (XY controlable)

156---180 Auto 5 (XY controlable)

181---205 Sound(XY controlable)

206---230 Auto6 (206---218 X controlable,219---230 X No control)

231---255 Sound(231---240 X controlable, 241---255 X No control)

12. Auto Speed: Speed from fast to slow

13. Dimmer: 0---255 0---100% dimmer

14. Strobe: 0---9 No strobe 10---255 Strobe from slow to fast

15. Red light 1—6 Dimmer: 0 No function 1---255 1---100% dimmer

16. Green light 1—6 Dimmer 0 No function 1---255 1---100% dimmer

17. Blue light 1—6 Dimmer: 0 No function 1---255 1---100% dimmer

18. Laser 1 Red: 0---255 0---100% dimmer

19. Laser 1 Green: 0---255 0---100% dimmer

20. Laser 1 Blue: 0---255 0---100% dimmer

21. Laser 2 Red: 0---255 0---100% dimmer

22. Laser 2 Green: 0---255 0---100% dimmer

23. Laser 2 Blue: 0---255 0---100% dimmer

24. Laser 3 Red: 0---255 0---100% dimmer

25. Laser 3 Green: 0---255 0---100% dimmer

- 26.Laser 3 Blue: 0---255 0---100% dimmer
- 27.Laser 4 Red: 0---255 0---100% dimmer
- 28.Laser 4 Green: 0---255 0---100% dimmer
- 29.Laser 4 Blue: 0---255 0---100% dimmer
- 30.Laser 5 Red: 0---255 0---100% dimmer
- 31.Laser 5 Green: 0---255 0---100% dimmer
- 32.Laser 5 Blue: 0---255 0---100% dimmer
- 33.Laser 6 Red: 0---255 0---100% dimmer
- 34.Laser 6 Green: 0---255 0---100% dimmer
- 35.Laser 6 Blue: 0---255 0---100% dimmer

36. Laser effect: 0---15 No function

| | |
|---------------------|---------------------|
| 16---27 Effect 1 | 28---39 Effect 2 |
| 40---51 Effect 3 | 52---63 Effect 4 |
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| 184---195 Effect 15 | 196---207 Effect 16 |
| 208---219 Effect 17 | 220---231 Effect 18 |
| 232---243 Effect 19 | 244---255 Effect 20 |

37. Laser effect speed: 0---255 Speed from fast to slow

38. Reset: 0----249 None,250---255 Reset (after **5s**)

PAN FINE OPERATION:

Press “MENU” , then press “ENTER” more than 3 seconds, display will show: “Pan Offerset” , choose value from -127 to 127, ENTER to save the confirmed value