

# User Manual

**R G B 6 eye moving head beam laser**



Please read the instructions carefully before use

## Function:

DMX Address	A001---A512
Channel Mode	10CH,13CH,21CH Channel selection
Show Mode	AUTO ,SOUND, SLAVE, Mode selection
Black Out	YES, NO Standby mode
Sound Sense	Sound sensitivity (0 down, 100)
Inverse	YES, NO Motor forward, and reverse settings
Back Light	ON, OFF Back light switch
Auto Test	automatic testing
Defaults	ES, NO, reset
System Reset	YES, NO ,Reset

## DMX 512

### 21 CH:

1	X-axis 1	0---255 0°-----360°Positioning
2	X -axis 2	0---255 0°-----360°Positioning
3	X-axis motor speed	0---255 Speed from fast to slow
4	Y -axis1	0---255 0°-----150° Positioning
5	Y- axis1	0---255 0°-----150°Positioning
6	Y- axis 3	0---255 0°-----150°定位

7	Y- axis 4	0---255 0°-----150°Positioning
8	Y- axis 5	0---255 0°-----150°Positioning
9	Y- axis 6	0---255 0°-----150°Positioning
10	Y-axis motor speed	0---255 Speed from fast to slow
11	Total dimming	0---255 0-----100%
12	Total strobe	0---9 No stroboscopic 10—255 Strobe speed from slow to fast
13	Self-running	0---255 Reference self-propelled program table
14	Free running speed	0---255 From slow to fast
15	Laser1Color dimming	0---255 0----100%
16	Laser 2 Color dimming	0---255 0----100%
17	Laser 3 Color dimming	0---255 0----100%
18	Laser 4Color dimming	0---255 0----100%
19	Laser 5 Color dimming	0---255 0----100%
20	Laser 6 Color dimming	0---255 0----100%
21	Reset	250----255 Stay 3 seconds system reset

### 13CH:

1	X axis 1	0---255 0°-----360°Positioning
2	X axis 2	0---255 0°-----360°Positioning
3	X-axis motor speed	0---255 Speed from fast to slow
4	Y-axis motor 1、2、3	0---255 0°-----150°Positioning

5	Y-axis motor 4、5、6	1. 0---255 0°-----150°Positioning
6	Y Y-axis motor speed	0---255 Speed from fast to slow
7	Total dimming	0---255 0-----100%
8	Total strobe	0---9 no strobe 10—255 Strobe from slow to fast
9	Self-running	0---255 Reference self-propelled program table
10	Free running speed	0---255 slow to fast
11	Laser 1、2、3 Color dimming	0---255
12	Laser 1、2、3 Color dimming	0---255
13	Restoration	250----255 Stay 3 seconds system reset

## 10CH

1	X-axis motor	0---255 0°-----360°定位
2	X-axis motor speed	0---255 Speed from fast to slow
3	Y axis 1、2、3	1. 0---255 0°-----150°
4	Y-axis motor speed	0---255 Speed from fast to slow
5	Total dimming	0---255 0-----100%
6	Total strobe	0---9 no strobe 10-255 strobe speed from slow to fast
7	Self-running	0---255
8	Free running speed	0---255 From slow to fast
9	Laser 1、2、3、4、5、6 Dimming	0---255
10	restoration	2. 250----255 Stay 3 seconds reset

