

6 EYE RED LASER MOVING HEAD MANUAL

		106---130	Auto effect 3 (without XY)
		131---155	Auto effect 4 (without XY)
		156---180	Auto effect 5 (without XY)
		181---205	Sound(without XY)
		206-230	Auto effect 6 (without XY)
		231-255	Sound (without XY)
19	Speed auto	Speed and sound sensitivity	

3. Routine Maintenance

Cleaning and maintenance

Equipment requires daily cleaning and maintenance. The life of the equipment depends greatly on the operating environment and daily cleaning and maintenance.

Disconnect power before opening any covers

The optical parts should be wiped lightly, the coating surface is very brittle, and it is easy to be scratched. Do not use destructive solvents, otherwise it will damage the plastic or coating surface. Use a soft brush, tissue paper, air cleaner or pressure blower to remove the dust from the fan and air holes.



**Please read the entire manual carefully
(Please keep this manual with the lamp for future reference)**

1. Digital Display Menu

Item	Specifications
DMX Address	A001---A512 address
Channel Mode	19CH, CH mode
Show Mode	SOUND AUTO
Slave Mode	MASTER, SLAVE
Black Out	YES, NO
Sound State	ON, OFF
Sound Sense	Sound sensitivity (0 off, 100 most sensitive)
Pan Inverse	YES, NO Horizontal reverse
Tilt1 Inverse	YES, NO Vertical reverse
Tilt2 Inverse	YES, NO Vertical reverse
Tilt3 Inverse	YES, NO Vertical reverse
Tilt4 Inverse	YES, NO Vertical reverse
Tilt5 Inverse	YES, NO Vertical reverse
Tilt6 Inverse	YES, NO Vertical reverse
Back Light	ON, OFF Backlight switch
Auto Test	automatic testing
Fixture Time	0----9999 Machine usage time
Firmware Version	V104 Software version number
Defaults	YES, NO default
System Reset	YES, NO Machine reset

2. Channel Table

	Functions	Dmx	Description
1	X	0-255	0°-----360°
2	X speed	0-255	From fast to slow
3	Y1	0-255	0°-----360°
4	Y2	0-255	0°-----360°
5	Y3	0-255	0°-----360°
6	Y4	0-255	0°-----360°
7	Y5	0-255	0°-----360°
8	Y6	0-255	0°-----360°
9	Y speed	0-255	From fast to slow
10	dimmer	0---127 lights off 128---255 light on	
11	strobe	0---9 no 10---255 From slow to fast	
12	Laser 1	0---127 lights off 128---255 lights on	
13	Laser 2	0---127 lights off 128---255 lights on	
14	Laser 3	0---127 lights off 128---255 lights on	
15	Laser 4	0---127 lights off 128---255 lights on	
16	Laser 5	0---127 lights off 128---255 lights on	
17	Laser 6	0---127 lights off 128---255 lights on	
18	Auto	0---55	No functions
		56---80	Auto 1 (without XY)
		81---105	Auto 2 (without XY)