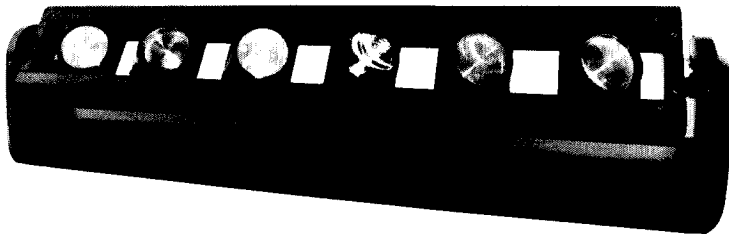


# **6 Moving Heads Strip Bar**

## **USER MANUAL**



**Keep This Manual For Future Need**

## **Introduction**

**Unpacking:** Thank you for purchasing the LED BEAM moving head wash, every fixture has been thoroughly tested and has been shipped in perfect operating condition. Carefully check the shipping carton for damage that may have occurred during shipping. If the carton appears to be damaged, carefully inspect your fixture for any damage and be sure all accessories necessary to operate the unit has arrived intact. In the case damage has been found or parts are missing, please contact the manufacturer or your dealer for further instructions. Do not return this unit to your dealer without first contacting.

**Warning!** To prevent or reduce the risk of electrical shock or fire, do not expose this unit to rain or moisture.

**Caution!** There are no user serviceable parts inside this unit. Do not attempt any repairs yourself; doing so will void your manufactures warranty. In the unlikely event your unit may require service please contact the manufacturer or your dealer.

## **Features: Technical Specification**

- ◇ Extremely small, fast and powerful LED moving beam.
- ◇ DMX Channels: 6/15/26/29 CH
- ◇ Pan and Tilt: 180°
- ◇ Each LED can be controlled individually
- ◇ Electronic strobe with pulse and random effects
- ◇ High efficiency, low power consumption
- ◇ Super compact, low weight
- ◇ Beam angle: 8°

**Voltage:** 100V~240V, 50/60Hz

**Light source:** 6x12w CREE LED

**Power:** 90 W

**Dimension:** 1130\*250\*300 mm

**Net Weight:** 10 kg

**LED display menu:**

<b>DMX address</b>	DMX Address (001-512)
<b>Channel mode</b>	6/15/26/29 CH
<b>Slave mode</b>	Master mode
	Slave 1
	Slave 2
<b>Auto model</b>	Auto 0—16 (speed 0—9)
<b>Show model</b>	Show 0-16
<b>Sound state</b>	On/off
<b>Sound sense</b>	0-100 from slow to fast
<b>Back lights</b>	On/off
<b>Pan Inverse</b>	On/off
<b>Tilt Inverse</b>	On/off
<b>AutoTest</b>	Testing
<b>Fixture time</b>	Fixture work hours 0---9999
<b>Software version</b>	Ver
<b>Reset</b>	

**DMX MODE:****6 CH MODE:**

<b>Channel</b>	<b>DMX Value</b>	<b>Function</b>
1	000 - 255	All dimmer
2	000-007	0
	008-255	LED strobe speed slow to fast
3	000-007	0
	008-022	XY Movement 01
	023-037	XY Movement 02
	038-052	XY Movement 03
	053-067	XY Movement 04
	068-082	XY Movement 05
	083-097	XY Movement 06
	098-112	XY Movement 07
	113-127	XY Movement 08
	128-142	XY Movement 09

	143-157	XY Movement 10
	158-172	XY Movement 11
	173-187	XY Movement 12
	188-202	XY Movement 13
	203-217	XY Movement 14
	218-232	XY Movement 15
	233-247	XY Movement 16
	248-255	Sound active
4	000-255	Movement Speed slow to fast
5	000-014	0
	015-255	Color chase
6	000 - 255	Color chase speed slow to fast

**15 CH MODE:**

Channel	DMX Value	Function
1	000 - 255	Pan 0°~ 180°
2	000 - 255	Pan speed fast to slow
3	000 - 255	Tilt1 0-180°
4	000 - 255	Tilt1 Color
5	000 - 255	Tilt2 0-180°
6	000 - 255	Tilt2 Color
7	000 - 255	Tilt3 0-180°
8	000 - 255	Tilt3 Color
9	000 - 255	Tilt4 0-180°
10	000 - 255	Tilt4 Color
11	000 - 255	Tilt5 0-180°
12	000 - 255	Tilt5 Color
13	000 - 255	Tilt6 0-180°
14	000 - 255	Tilt6 Color
15	000 - 255	

**26 CH MODE:**

Channel	DMX Value	Function
1	000-255	All dimmer 0-100%
2	000-007	0

	008-255	LED strobe speed slow to fast
3	000-007	0
	008-022	XY Movement 01
	023-037	XY Movement 02
	038-052	XY Movement 03
	053-067	XY Movement 04
	068-082	XY Movement 05
	083-097	XY Movement 06
	098-112	XY Movement 07
	113-127	XY Movement 08
	128-142	XY Movement 09
	143-157	XY Movement 10
	158-172	XY Movement 11
	173-187	XY Movement 12
	188-202	XY Movement 13
	203-217	XY Movement 14
	218-232	XY Movement 15
233-247	XY Movement 16	
	248-255	Sound active
4	000-255	Movement Speed slow to fast
5	000-014	0
	015-255	Color chase
6	000 - 255	Color chase speed slow to fast
7	000 - 255	Pan 0°~ 180°
8	000 - 255	Pan speed fast to slow
9	000 - 255	Tilt1 0-180°
10	000 - 255	Tilt1 Speed fast to slow
11	000 - 255	Tilt1 Color
12	000 - 255	Tilt2 0-180°
13	000 - 255	Tilt2 Speed fast to slow
14	000 - 255	Tilt2 Color
15	000 - 255	Tilt3 0-180°
16	000 - 255	Tilt3 Speed fast to slow
17	000 - 255	Tilt3 Color
18	000 - 255	Tilt4 0-180°
19	000 - 255	Tilt4 Speed fast to slow
20	000 - 255	Tilt4 Color
21	000 - 255	Tilt5 0-180°

22	000 - 255	Tilt5 Speed fast to slow
23	000 - 255	Tilt5 Color
24	000 - 255	Tilt6 0-180°
25	000 - 255	Tilt6 Speed fast to slow
26	000 - 255	Tilt6 Color

## 29 CH MODE:

Channel	DMX Value	Function
1	000-255	All dimmer 0-100%
2	000-007	0
	008-255	LED strobe speed slow to fast
3	000 - 255	Pan 0°~ 180°
4	000 - 255	Pan Fine
5	000 - 255	Pan Speed fast to slow
6	000 - 255	Tilt1 0-180°
7	000 - 255	Tilt1 Fine
8	000 - 255	Tilt1 Speed fast to slow
9	000 - 255	Tilt1 Color
10	000 - 255	Tilt2 0-180°
11	000 - 255	Tilt2 Fine
12	000 - 255	Tilt2 Speed fast to slow
13	000 - 255	Tilt2 Color
14	000 - 255	Tilt3 0-180°
15	000 - 255	Tilt3 Fine
16	000 - 255	Tilt3 Speed fast to slow
17	000 - 255	Tilt3 Color
18	000 - 255	Tilt4 0-180°
19	000 - 255	Tilt4 Fine
20	000 - 255	Tilt4 Speed fast to slow
21	000 - 255	Tilt4 Color
22	000 - 255	Tilt5 0-180°
23	000 - 255	Tilt5 Fine
24	000 - 255	Tilt5 Speed fast to slow
25	000 - 255	Tilt5 Color
26	000 - 255	Tilt6 0-180°
27	000 - 255	Tilt6 Fine
28	000 - 255	Tilt6 Speed fast to slow
29	000 - 255	Tilt6 Color

COLOR	000-007	Black out
	008-024	R
	025-041	G
	042-057	B
	058-074	W
	075-090	R+G
	091-107	R+B
	108-123	R+W
	124-140	G+B
	141-156	G+W
	157-173	B+W
	174-189	R+G+B
	190-206	R+G+W
	207-222	R+B+W
	223-239	G+B+W
240-255	R+G+B+W	

**Color Chase**

Color Chase	000-015	No function
	016-035	Chase 1
	036-056	Chase 2
	057-076	Chase 3
	078-097	Chase 4
	098-117	Chase 5
	118-138	Chase 6
	139-159	Chase 7
	160-179	Chase 8
	180-200	Chase 9
	201-220	Chase 10
	221-241	Chase 11
	242-255	Chase 12

**Special Function:**

After the menu, long press the **Enter** for 1 second enter Fine-Mode, you can adjust the level and vertical direction, so that it will consistency. Exit Press the menu key for 1 second.