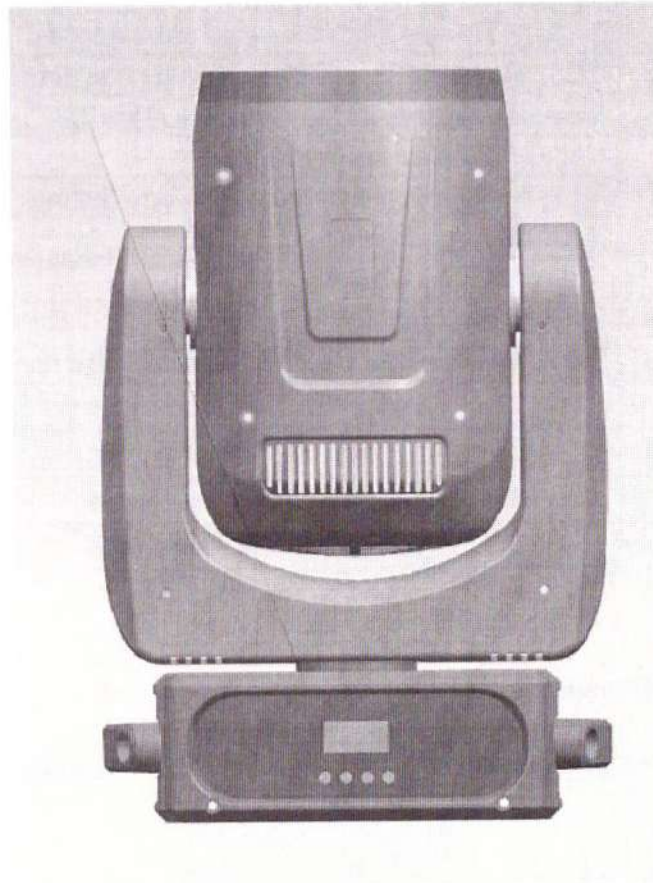


LED MOVING HEAD LIGHT BEAM 230W



User manual

I. Menu specification

Main menu	Instructions	
Addr	A001-- A512 address code	
CHnd	12CH Channel selection	
SLnd	Operation mode selection (DMX self-walking voice control)	
Pan	YES, NO Motor X is set forward and backward	
Tilt	YES, NO Motor Y set forward and reverse direction	
SEne	Voice-activated sensitivity adjustment (0-100)	
LED	ON, OFF The screen is steady on	
DISP	YES, NO Displays forward and reverse Settings	
TEMP	XXX display temperature	
Ver	V100 Software version	
Fact	YES, NO Restore factory Settings	
Tweak menu	Press the menu button for 5S to bring up the fine-tuning menu	
Pan	0-127	Forward and backward trim
Tilt	0-127	Forward and backward trim
Color	0-127	Forward and backward trim
Gobo	0-127	Forward and backward trim

II. DMX Specification

Channels	Feature	DMX value	Description
1	X-axis	0-255	0~540°
2	X-axis fine	0-255	0~2°
3	Y-axis	0-255	0~270°
4	Y-axis fine	0-255	0~2°
5	X&Y axis velocity	0-255	Speed from fast to slow
6	Patterned white	0-255	Pattern dimming from dark to light
7	Pattern stroboscopic	0	non-function
		1-255	Synchronous stroboscopic speed from slow to fast (1HZ~25HZ)
		0--10	White light
		11--21	Color 1
		22--31	Color 2
		32--42	Color 3
		43--53	Color 4
		54--64	Color 5
		65--75	Color 6
		76--86	Color 7

8	Colour disk	87--97	Color 8
		98-108	Color 9
		109-119	Color 10
		120--127	Color 11
		128-191	Clockwise color automatically switches from fast to slow
		192-255	Counterclockwise color automatically switches from slow to fast
9	GOBO disk	0-15	White light
		16--23	Gobo 1
		24-31	Gobo 2
		32-39	Gobo 3
		40-47	Gobo 4
		48-55	Gobo 5
		56-63	Gobo 6
		64-71	Gobo 7
		72-79	Gobo 8
		80-87	Gobo 9
		88-95	Gobo 10
		96-103	Gobo11
		104-111	Gobo 12
		112-119	Gobo 13
		120-127	Gobo 14
		128-191	Clockwise Gobo automatically switches from fast to slow
		192-255	Counterclockwise Gobo automatically switches from slow to fast
10	Prism	0-7	prism
		8-127	Open the prism
		128-255	The rotation of the prism goes from slow to fast
11	Macro	0-49	Channels 1 through 10 are valid
		50-200	self-propelled
		201-255	Light body voice control
12	Resetting	0-240	non-function
		241-255	Lamp body reset,5s effective.

In DMX mode, with no DMX signal, the first digit will flash, and the last digit will flash in the middle after the screensaver

III. Product Instruction

1. Working voltage: AC100-240V, 50/60Hz
2. product power: 140W
3. lamp bead parameters: 120 W white light
4. Controlmode:international DMX512, 12 channels
5. Working mode: DMX512, master/slave machine, self-walking, voice control
6. Dimming mode: 0~100% super smooth dimming
7. Stroboscopic: 25 times/second