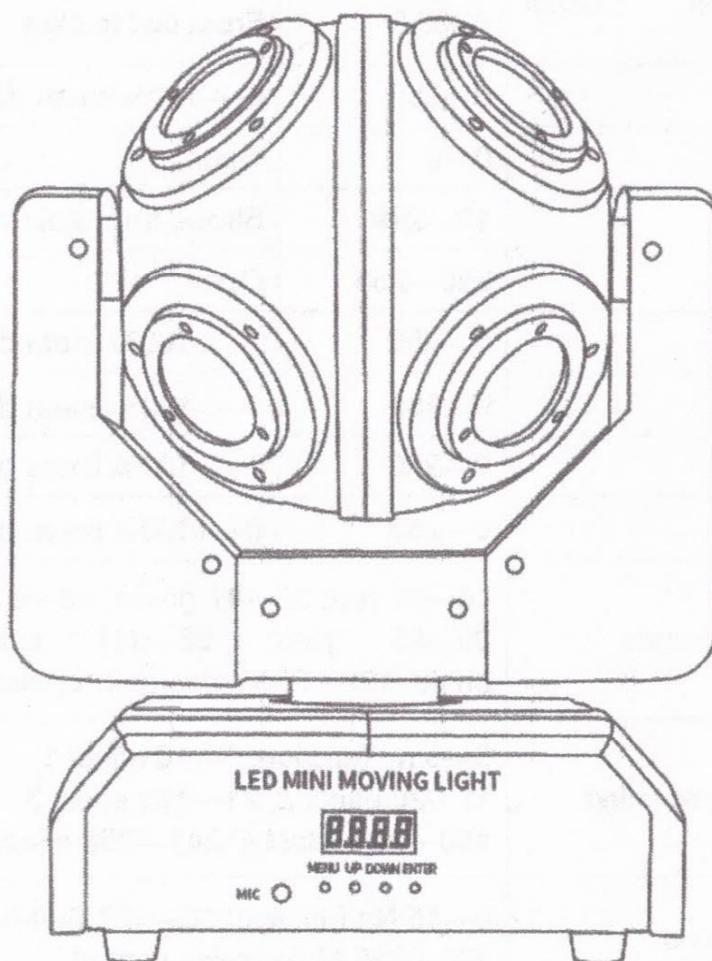


INSTRUCTION MANUAL FOR LED STAGE LIGHTING

Single head 8PCS full color plus auxiliary light moving head light



MADE IN CHINA



Please read the operation manual carefully before use

Technical parameter:

Power supply: AC110/220V 50-60HZ

Light source: 10W LED*8PCS

Light strip: 5050*96PCS

Power: 120W

Control mode: self-propelled, voice control, DMX512, master-slave

Net weight: 4KG

Gross weight: 5KG

Product size: 26.5*20*38CM

Menu function:

ADDR	A001—A512	512 address code setting
CHND	14CH, 16CH	Channel selection
SLND	MAST, SLAV	Primary and secondary machine selection
SHND	SOUD, AUTO(speed SP0—SP9)	Voice control, self-propelled selection
SENS	0—100 (0 OFF, 100 most sensitive)	Audio Sensitivity
BLND	YES, NO	Standby mode
LED	ON, OFF	Backlight switch
DISP	YES, NO	reverse display
PAN	YES, NO	Horizontal motor reverse
TILT	YES, NO	vertical motor reverse
MANU	PAN, TILT, RED, GREEN, BLUE, WHITE, DIMMER, STROBE	manual testing
TEST		automatic testing
VER	V104	software version number
RSET	YES, NO	reset

DMX 14 channel features:

CH	Function	Value	illustrate
1	Horizontal motor	0—255	0—540° Stroke positioning
2	Vertical motor	0—127	0—360° Stroke positioning
		128—191	Rotate clockwise from fast to slow
		192—255	Rotate counterclockwise from slow to fast
3	Horizontal/Vertical Motor Speed	0—255	from fast to slow
4	Total dimming	0—255	0—100% Linear dimming
5	Strobe	0—9	Open
		10—249	Strobe from slow to fast
		250—255	Open
6	Red dimming	0—255	0—100% linear dimming
7	Green dimming	0—255	0—100% linear dimming
8	Blue dimming	0—255	0—100% linear dimming
9	White dimming	0—255	0—100% linear dimming
10	5050 RGB lamp beads	0—15 Close; 16—31 red; 32—47 green; 48—63 blue; 64—79 yellow; 80—95 pink; 96—111 cyan; 112—127 all bright ;128—255 color jump, speed from fast to slow	
11	Lamp bead self-propelled	0—5 no function; 6—10 effect 1; 11—20 effect 2; 21—189 effect 3; 190—240 effect 4; 241—255 effect 5 (voice control)	
12	Motor self-propelled	0—15 No function; 16—127 Self-propelled; 128—255 Motor voice control	
13	Lamp beads self-propelled speed /sensitivity	When CH12 16—127	Speed from fast to slow
		When CH12 128—255	Voice control sensitivity from near to far
14	Machine reset	0—249	No function
		250—255	Machine reset (valid after 5 seconds)

DMX 16 channel features:

CH	Function	Value	illustrate
1	Horizontal motor	0—255	0—540° Stroke positioning
2	Horizontal fine-tuning	0—255	
3	vertical motor	0—127	0—360° Stroke positioning
		128—191	Rotate clockwise from fast to slow
		192—255	Rotate counterclockwise from slow to fast
4	Vertical fine-tuning	0—255	
5	Horizontal/Vertical Motor Speed	0—255	From fast to slow
6	Total dimming	0—255	0—100% linear dimming
7	Strobe	0—9	Open
		10—249	Strobe from slow to fast
		250—255	Open
8	Red dimming	0—255	0—100% linear dimming
9	Green dimming	0—255	0—100% linear dimming
10	Blue dimming	0—255	0—100% linear dimming
11	White dimming	0—255	0—100% linear dimming
12	5050 RGB lamp beads	16—31 red; 32—47 green; 48—63 blue; 64—79 yellow; 80—95 pink; 96—111 cyan; 112—127 all bright; 128—255 color jump, speed from fast to slow	
13	Lamp bead self-propelled	0—5 no function; 6—10 effect 1; 11—20 effect 2; 21—189 effect 3; 190—240 effect 4; 241—255 effect 5 (voice control)	
14	Motor self-propelled	0—15 No function; 16—127 Self-propelled; 128—255 Motor voice control	
15	Lamp beads self-propelled speed	When CH13 1—15	Speed from slow to fast
	Motor self-propelled speed /sensitivity	When CH14 16—127	Speed from fast to slow
		When CH14 128—255	Voice control sensitivity from near to far
16	Machine reset	0—249	No function
		250—255	Machine reset (valid after 5 seconds)