

**7x12w RGBW 4in1 LED moving head light
with Zoom**

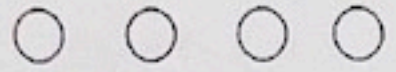
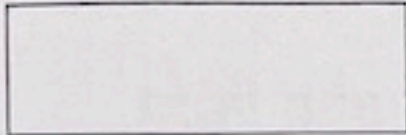
User Manual



Instructions

**Please read the instructions carefully before using the product and keep it
For further reference**

1. Schematic section:



A B C D

- A. MENU
- B. DOWN
- C. UP
- D. Enter

Instructions: Press the function key A will cycle out different functions, press B or C key to modify its parameter values. Press the D key to confirm.

2. Four digital keypad Operating Instructions

Menu	Value	Menu functions
Addr	A001-A512	DMX512 Address set up
CHnd	15CH	15 channels
	10CH	10 channels
SLnd	Auto	Master-Auto mode
	Soun	Master-Sound mode
	SL 1	DMX512 Mode
	SL 2	Slave mode
SHnd	SH 0	Effect 0 (recommend)
	SH 1	Effect 1
	SH 2	Effect 2
	SH 3	Effect 3
SEnS	0-99	Sound and sensitivity adjust
bLAnd	bLAc	zero clearing when no DMX512 signal
	Auto	auto mode when no DMX512 signal
	Soun	sound mode when no DMX512 signal
	HoLd	keep the last state when no DMX512 signal
LEd	OFF	off the screen after 5S
	ON	open the screen all the times
dISP	NO	show reverse
	YES	show front
rPAN	NO	X motor corotation
	YES	X motor reversal
rTiL	NO	Y motor corotation
	YES	Y motor reversal
REST	YES	System reset

3. DMX512 10 Channel Description

Channel	Value	Instruction
1	0-255	Horizontal operation
2	0-255	Vertical operation
3	0-255	Zoom motor
4	0-255	Dimming
5	0-255	Strobe
6	0-255	Red dimming
7	0-255	Green dimming
8	0-255	Blue dimming
9	0-255	White dimming
10	0-200	/
	201-255	Reset

4. DMX512 15 Channel Description

Channel	Value	Instruction
1	0-255	Horizontal operation
2	0-255	Horizontal fine-tuning
3	0-255	Vertical operation
4	0-255	Vertical fine-tuning
5	0-255	Horizontal and vertical operation speed
6	0-255	Zoom motor
7	0-255	Dimming
8	0-255	Strobe
9	0-255	Red dimming
10	0-255	Green dimming
11	0-255	Blue dimming
12	0-255	White dimming
13	0-15	Other channels
	16-128	Auto
	129-255	Sound control
14	0-255	Auto speed/Sound sensitivity
15	0-200	/
	201-255	Reset

5. Function Characteristics:

Simple to operate, user-friendly design, dimming without flicker, jitter, etc. Can adapt to photography, television and other occasions with high demanding applications for lighting.

Input power: AC 100-240V 50/60 Hz

Power consumption : 95W

Light Source: 7pcs 12W LEDs RGBW 4in1

DMX channel: 10CH/15CH

Control mode: DMX512, auto-run, sound-control, master-slave

Movement: Pan: 540° Tilt: 190°

Display: LED Display

Housing: LCP + Aluminium Alloy

Zoom function

Beam Angle: 8°-60°

WEIGHT& SIZE

Dimension: 16*15*30 cm

Packing Size:

27*21* 34cm (1in1)

45*28* 37cm (2in1)

N. W: 4.05kg(1in1)

G. W: 5kg(1in1), 11kg(2in1)