

LED Par Light

User Manual

Thank you for choosing the LED par light, which has multi-lighting effects and ultra-thin stage light. Whenever you go dancing or to a show, it can fuel your passion and create the best visual atmosphere. Professional used in Disco, Clubs, KTV, Pub, Bar, Banquet, weddings, etc. The manual describes how to use it and the safety issues. Please read it carefully and keep it as your reference.

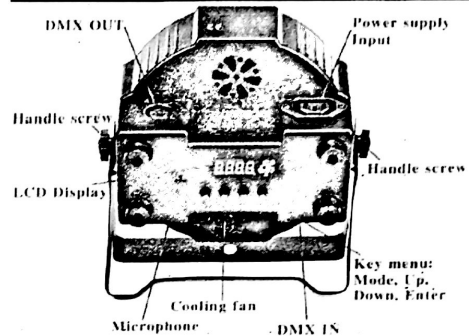
Specifications:

- Voltage: AC110V-130V/200V-250V, 50HZ-60HZ/ Fuse: 3A/250V
- Rated Power: 75W
- LED Light: 10W x 7pcs RGBW LED diodes
- Working Modes: DMX, Sound Active, AUTO, Master-Slave
- DMX Control Channel: 5 / 8 channels
- Extremely long life (rated 60,000 to 100,000 hr.)
- Super bright for indoor use. Built-in automated programs via stand-alone mode by Menu Button option
- 4 Digits Digital LED Display
- Adjustable Lighting effects: adjustable strobe speed, color change, brightness
- 3 pin male & female XLR interface
- Advanced LED technology, Popular using in world
- Light body: Plastic
- Working temperature: 0°C-40°C
- Cooling system: air cool
- Item Size: 18cm*10cm
- Gross weight: 1.6Kg

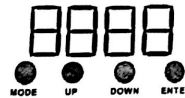
Package Includes

- 1 x LED Par Light
- 1 x Bracket
- 1 x Power Adaptor Cable
- 1 x User Manual

Fixture Appearance



Operation



- Menu - Mode Selection (DMX, Color, Gradient, Jump, Sound Activate)
- Up - Value Added
- Down - Value Subtracted
- Enter - Confirmation and Save the Selection

Function of LED Display

Menu	Numerical	Description
d001	d001 - d512	DMX
SLAu	N/A	Slave Mode
Ch	CH08	DMX - 8 Channels
	CH05	DMX - 5 Channels
SenS	000-100	Sound Sensitivity
rgbu	r000-r255	Red (Dark-Bright / 0-255)
	g000-g255	Green (Dark-Bright / 0-255)
	b000-b255	Blue (Dark-Bright / 0-255)
	u000-u255	White (Dark-Bright / 0-255)
N/A	S 01-S 16	Strobe Speed Adjustment for rgbu*
CoLo	CC01	Red
	CC02	Blue + White
	CC03	Green

	CC04	Red + White
	CC05	Blue
	CC06	Green + White
	CC07	Red + Green + Blue
	CC08	Red + Blue
	CC09	White
	CC10	Green + Blue + White
	CC11	Red + Green
	CC12	Red + Blue + White
	CC13	Green + Blue
	CC14	Red + Green + White
	CC15	Red + Green + Blue + White
AuTo	Au.01	Color Jump
	Au.02	Strobe - White
	Au.03	Color Changing Strobe
	Au.04	Color Gradient 1
	Au.05	Color Gradient 2
	Au.06	Color Purse 1
	Au.07	Color Purse 2
	AuLL	Au.01-Au.07 Lighting Effect
N/A	S 01-S 16	Speed Adjustment for AuTo / Slow-Fast**
Soud	Sod1	Sound Activate - Gradient
	Sod2	Sound Activate - Jump
	Sod3	Sound Activate - Strobe + Color Changing

* Menu - rgbu: Choose red, green, blue and white color, then press "enter" button to select strobe speed from S 01-S 16

** Menu - AuTo: Choose Au.01-Au.07, AuLL to select color changing effect, then press "enter" button to select change speed from S 01-S 16

Master-Slave Mode: Support to link up to 32 units together

DMX Control Chart

8CH

Channel	Channel Value	Functional Description
CH1	0-255	GRBW Brightness (Dark-Bright)
CH2	0-255	Red (Dark-Bright)

6	CH3	0-255	Green (Dark-Bright)
7	CH4	0-255	Blue (Dark-Bright)
8	CH5	0-255	White (Dark-Bright)
3	CH6	0-31	CH1-CH5 is working
		32-95	Static Color - CH7 for Selection
		96-127	Auto Color Changing - CH7 for Speed
		128-159	Auto Color Fade in - CH7 for Speed
		160-191	Auto Color Fade out - CH7 for Speed
		192-223	Auto Color Jump Change - CH7 for Speed
	224-255	Sound Activate - Jump	
4	CH7	0-255	Speed or Color Selection for CH6
2	CH8	0-63	No Strobe
		64-223	Auto Strobe (Slow to Fast)
		224-255	Sound Activate - Strobe

CH5

Channel	Channel Value	Functional Description
CH1	0-255	Red (Dark-Bright)
CH2	0-255	Green (Dark-Bright)
CH3	0-255	Blue (Dark-Bright)
CH4	0-255	White (Dark-Bright)
CH5	0-63	No Strobe
	64-223	Auto Strobe (Slow to Fast)
	224-255	Sound Activate - Strobe

* Make sure the DMX console and unit has the same channel

Note

- Confirm the supplied voltage is stable and required
- Make sure there are no flammable materials close to the fixture(s) while in operation
- Please do not look at the light directly, in case it might damage your eyes
- Indoor use only, do not use it frequently under the humid environment

Feedback

We appreciate your 5-star feedback and positive comments if you are satisfied with our product! Whereas if you have any questions or problems, please feel free to contact us. We take care of every feedback from you, and strive to perfect our product all the times.