9*10W 4in1 RGBW BATTERY

POWERED LED PAR LIGHT



User Manual

www.sailwinlight.com
info@sailwinlight.com

SAFETY INSTRUCTION

Caution

Do not attempt any repairs yourself. Doing so will void your manufactures warranty. In the unlike event your unit may require service please contact us.

Warning

To prevent or reduce the risk of the electrical shock or fire, do not expose this unit to any moisture. Please read this manual carefully to familiarize yourself with basic operations of this unit

Safety precautions

1.Do not expose this unit to , wet moisture, explosive
2.Before plugging the power be sure local power outlets matches with the required voltage of the unit
3.Do not remove the cover under the circumstance in case you are not qualified to do so
4.Never connect the power when cover is removed
5.Never use this unit if it becomes damage
6.Never connect this unit to any if dimmer and / or power pack
7.If the unit will not be used for the long time , disconnect it from the power supply
8.Always mount this unit safe and stable and make sure the area will have proper ventilation. Take care this unit will not mounted in are close to heat sources such as lighting fixtures, amplifiers heat registers, stoves and radiators
9.Always contact us in case you have any doubts

General Instruction

This is a battery powered and wireless Dmx intelligent RGBW color light. User can control the light by using wireless Dmx transmitter or run at master and salve mode. Fixture it has 32 static color, user can set lights at static color mode without using the Dmx controller

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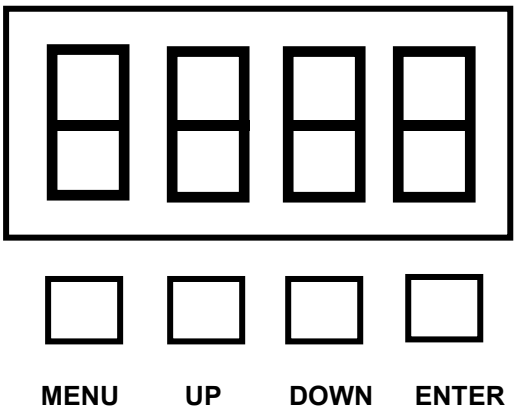
FEATURE & INSTRUCTION

Light source	Led
LED quantity	9pcs x 10W LED
Color	RGBW 4in1
Voltage	AC110V-250V 50-60Hz
Power consumption	90W
Housing	Aluminum Alloy
IP Rate	IP 20
LED angle	25/40 degree
Display	4 digit digital LED display
Battery capacity	13200MAH
Charging Time	5 hours
Control channel	5/10 CH
Control mode	DMX512, infrared control, 2.4G, Sound mode, Master/slave, Auto run, Infrared control
Light body size	24*13*25CM
Packing size	1PC/CTN 4.5KG, 4pcs/CTN 18KG
N.W	4KG
G.W	4.5KG



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MAIN MENU



1. Operate light with touch or encoder button
- Top Left Sets your Fixtures Address
- Top Center Displays your Fixures Modes of operation
- Top Right Displays Test Mode
- Bottom Left Displays options for Display, (i.e. Screen Rotation)
- Bottom Center displays Advanced option for Fixture.
- Bottom Left diplays current mode, DMX address, Fixture Information.

2. Parameter value setting

Press MENU to navagate menu
- press <UP> or <DOWN> to scroll to correct setting. Touch <Enter> to enter sub menu.
- Set and save value. Touch <ENTER> submenu.

3. Sub-Menu
- Select desired sub menu from main menu to enter corresponding sub menu shown below. There is a of total 15 menu programs, includes class of parameter and status:
- Addr - Select DMX address
- Chnd - Select DMX Channels 7/12
- Slnd - Select Enable Slave, Master,Sync or IR mode
- Shnd
    - Select color presets
    - Fade speed
    - Flas speed
    - Auto speed
- Soun - Select sensitivity
- Cust - Set values for up to 5 custom Color
- Dinn - Dimmer

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- Blnd - Black out
- LED - Turn off LED display
- Disp - Invert Dispaly
- Test - Test Mode
- Fhrs - Fixture Hours
- Ver - Firmware Version
- Rest - Rest all values to Factory Settings

Mark:

A. One key operate function, choose POWER in the display show, choose “ON” and the light can be ON/FF when press the menufor a while.

B. Hide the current adjust function, press ENTER for 5 second in A001 menu into the current adjust function, UP DOWN to change the data, press ENTER to change each color.

C. This version can be worked in 2 kinds of protocol - DMX and RDM

DMX Channel

5 CH mode

Channel	Value	Description
CH 1	0	No action
	1 - 255	Red dimmer
CH 2	0	No action
	1 - 255	Green dimmer
CH 3	0	No action
	1 - 255	Blue dimmer
CH 4	0	No action
	1 - 255	White dimmer
CH 5	0	No action
	1 - 255	Strobe speed (0 - 99)

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10CH mode

Channel	Value	Description
CH 1	0	No action
	1 - 255	Red dimmer
CH 2	0	No action
	1 - 255	Green dimmer
CH 3	0	No action
	1 - 255	Blue dimmer
CH 4	0	No action
	1 - 255	White dimmer
CH 5	0 - 7	No action
	8 - 15	Color 1
	16 - 23	Color 2
	24 - 30	Color 3
	31 - 38	Color 4
	39 - 46	Color 5
	47 - 54	Color 6
	55 - 61	Color 7
	62 - 69	Color 8
	70 - 77	Color 9
	78 - 85	Color 10
	86 - 92	Color 11
	93 - 100	Color 12
	101 - 108	Color 13
	109 - 116	Color 14
	117 - 123	Color 15
	124 - 131	Color 16
	132 - 139	Color 17
	140 - 147	Color 18

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	148 - 154	Color 19
	155 - 162	Color 20
	163 - 170	Color 21
	171 - 178	Color 22
	179 - 185	Color 23
	186 - 193	Color 24
	194 - 201	Color 25
	202 - 209	Color 26
	210 - 216	Color 27
	217 - 224	Color 28
	225 - 232	Color 29
	233 - 240	Color 30
	241 - 247	Color 31
	248 - 255	Color 32
CH 6	0 -255	Dimmer
CH 7		Strobe
	0 - 7	OFF
	16 - 131	ON
	132 - 139	Strobe - slow-fast
	140 - 181	ON
	182 - 189	Pulse - fast close & slow open
	190 - 231	ON
	232 - 239	Pulse - slow close & fast open
	240 - 247	ON
	248 - 255	Random strobe
CH 8	0 - 255	RGBAW slow to fast ramdom color change
CH 9	0 - 255	Auto color change slow to fast without strobe
CH 10	0 - 255	Auto color change with strobe along with sound

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Wireless Remote Control:



1. ON: Turn on
2. OFF: Turn off
3. Fash: Strobe
4. Soun: Sound mode
5. Auto: Auto run mode
6. Cust: Customized color
7. Colo: Change color
8. Fade: Color fade change
9. Low: Change to low speed
10. Med: Change to middle speed
11. High: Change to high speed
12. Red: Red color
13. Gren: Green color
14. Blue: Blue color
15. Aber: Amber color
16. Whit: White color
17. UV: UV color

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