

BATTERY WIRELESS WASH LIGHT BAR

User Instructions

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OPPSK PRODUCTS CUSTOMER SUPPORT

Contact OPPSK Service for any product related service and support needs. Also visit website with questions, comments or suggestions.

Website: <https://www.oppsk.com>

OPPSK Service:

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Saving electric energy is a key to help protecting the environment. Please turn off all electrical products when they are not in use. To avoid power consumption in idle mode, disconnect all electrical equipment from power when not in use. Thank you!

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GENERAL INFORMATION

INTRODUCTION

Please read and understand the instructions in this manual carefully and thoroughly before attempting to operate this device. These instructions contain important safety and use information.

UNPACKING

Every device has been thoroughly tested and has been shipped in perfect operating condition. Carefully check the shipping carton for damage that may have occurred during shipping. If the carton is damaged, carefully inspect the device for damage, and be sure all accessories necessary to install and operate the device have arrived intact. In the event damage has been found or parts are missing, please contact our customer support team for further instructions. Please do not return this device to your dealer without first contacting customer support. Please do not discard the shipping carton in the trash. Please recycle whenever possible.

CUSTOMER SUPPORT

Contact OPPSK Service for any product related service and support needs. You may also contact us for any comments or suggestions.

OPPSK SERVICE USA - Monday - Friday 9:00am to 6:00pm PST

REPLACEMENT PARTS please contact our customer service's email: support@oppsk.com



IMPORTANT NOTICE!

THERE ARE NO USER SERVICEABLE PARTS INSIDE THIS UNIT.

DO NOT ATTEMPT ANY REPAIRS YOURSELF; DOING SO WILL VOID YOUR MANUFACTURER'S WARRANTY. DAMAGES RESULTING FROM MODIFICATIONS TO THIS FIXTURE AND/OR THE DISREGARD OF SAFETY INSTRUCTIONS AND GUIDELINES IN THIS MANUAL VOID THE MANUFACTURER'S WARRANTY AND ARE NOT SUBJECT TO WARRANTY CLAIMS AND/OR REPAIRS.

It is strongly recommended to power the fixture down completely when not in use. Doing so will reduce wear on the fixture due to sustained or extended operational periods, thereby maximizing its operational lifespan.

WARRANTY REGISTRATION

The snow machine carries 1 year limited warranty and 30-days returned policy by default. All returned service items, whether under warranty or not, must be contact us in advance and accompanied by a order number. After OPPSK agree your return, order number must be clearly written on the outside of the return package and a brief description of the problem as well as the order number must also be written down on a piece of paper included in the shipping carton. If the unit is under warranty, you must provide a copy of your proof of purchase invoice or order screenshot and please contact OPPSK Products Service Department at support@oppsk.com / +86 152-19483038 in advance. All packages returned to the CA warehouse not displaying an order number on the outside of the package will be not returned to the shipper and without any after-sale service.

FEATURES

The Battery Powered Wash Light is Portable 150W RGBW Wash Light – Wireless battery-powered operation (5hr runtime), 12x5W warm white + 156x0.5W white + 72x0.5W RGB LEDs for vibrant colors. Control via DMX (5/14/63ch), IR remote, or sound activation. Metal body, with 21 built-in effects. Perfect for stages, events, and any space setups.

INCLUDED ITEMS

- 1 x Rechargeable Wash Light
- 1 x Charger
- 1 x Remote Controller
- 1 x User Manual

SAFETY GUIDELINES

For Your Own Personal Safety, Please Read and Understand This Manual Completely Before



You Attempt To Install Or Operate This Unit!

PROTECTION CLASS 1 - FIXTURE MUST BE PROPERLY GROUNDED



**THERE ARE NO USER SERVICEABLE PARTS INSIDE THIS UNIT.
DO NOT ATTEMPT ANY REPAIRS YOURSELF; DOING SO WILL VOID
YOUR MANUFACTURER'S WARRANTY. DAMAGES RESULTING**

**FROM MODIFICATIONS TO THIS FIXTURE AND/OR THE DISREGARD OF
SAFETY INSTRUCTIONS AND GUIDELINES IN THIS MANUAL**

**VOID THE MANUFACTURER'S WARRANTY AND ARE NOT SUBJECT TO
ANY WARRANTY CLAIMS AND/OR REPAIRS.**



DO NOT PLUG FIXTURE INTO A DIMMER PACK!

NEVER OPEN THIS FIXTURE WHILE IN USE!

UNPLUG POWER BEFORE SERVICING FIXTURE!



NEVER LOOK DIRECTLY INTO THE LIGHT SOURCE!

RETINA INJURY RISK - MAY INDUCE BLINDNESS!

SENSITIVE PERSONS MAY SUFFER AN EPILEPTIC SHOCK!

SAFETY GUIDELINES

This fixture is a sophisticated piece of electronic equipment. To guarantee smooth operation, it is important to follow all instructions and guidelines in this manual. OPPSK Products is not responsible for injury and/or damages resulting from the misuse of this fixture due to the disregard of the information printed in this manual. Only qualified and/or certified personnel should perform installation of this fixture, and only the original rigging parts included with this fixture should be used for installation. Any modifications to the fixture and/or the included mounting hardware will void the original manufacturer's warranty and increase the risk of damage and/or personal injury.

- Be sure to save the packing carton in the unlikely event the device has to be returned for service.
- Do not spill water or other liquids into or on to the fixture, charging system, or RF remote.
- Be sure that the voltage of the power source matches the required voltage for the device.
- Do not open up the device for any reason. There are no user serviceable parts inside.
- Disconnect the device's main power when left unused for long periods of time.
- Never connect this device to a dimmer pack.
- Do not attempt to operate this device if it has been damaged in anyway.
- Never operate this device with the cover removed.
- To reduce the risk of electrical shock or fire, do not expose the charging system, IR remote, or fixture to rain or moisture.
- Do not attempt to operate this device if the power cord has been frayed or broken.
- Do not attempt to remove or break off the ground prong from the electrical cord. This prong is used to reduce the risk of electrical shock and fire in the event of an internal short.
- Disconnect from main power before making any type of connection.
- Never block the ventilation holes. Always be sure to mount this device in an area that will allow proper ventilation. Allow about 6" (15cm) between this device and a wall.
- The charging system and fixture are intended for indoor use only. Use of these devices outdoors voids all warranties.
- Always mount this unit in a safe and stable matter.
- Please route your power cord out of the way of foot traffic. Power cords should be routed so they are not likely to be walked on, or pinched by items placed upon or against them.

Maximum operating temperature for this fixture is 131 degrees F (55 degrees C). Do not operate this device when ambient temperature exceeds this value!

Keep flammable materials away from this fixture!

**CHARGING DEVICES AND FIXTURE ARE DESIGNED FOR INDOOR USE ONLY!
DO NOT EXPOSE TO RAIN OR MOISTURE!**

The device should be serviced by qualified service personnel when:

- A. The power-supply cord or the plug has been damaged.
- B. Objects have fallen on, or liquid has been spilled into, the device.
- C. The charging devices or fixture have been exposed to rain or water.
- D. The appliance does not appear to operate normally or exhibits a marked change in performance

BATTERY INFORMATION

HANDLING PRECAUTIONS

Do not short circuit the battery. Avoid subjecting the battery to a short circuit, as doing so generates a very high current, resulting in overheating, electrolyte gel leakage, harmful fumes, explosion risk, or other damage to the battery.

Mechanical shock. Dropping, impacting, striking, or bending the unit, or subjecting the unit to any other types of mechanical shock may cause failure or short end life of the battery.

Do not disassemble the batteries. Never disassemble the batteries, as doing so may result in an internal short circuit in the battery, leading to fire, explosion, release of harmful fumes, or other hazards. Electrolyte gel is harmful, and contact should be avoided whenever possible. Should the electrolyte gel come into contact with the skin or eyes, flush the area of contact immediately with fresh water and seek medical attention immediately.

Do not expose battery to heat or fire. Never incinerate or dispose of the batteries in fire, as this could result in an explosion.

Do not expose the battery to water or liquids. Never expose or immerse the batteries in liquids of any type, including water, seawater, soft drinks, juices, coffee, or other beverages.

Battery Replacement. For battery replacement please contact customer support.

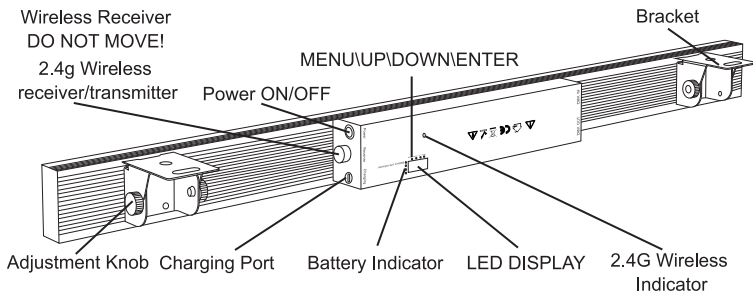
Never use a damaged battery. Shipping carries a risk of damage to the battery. Should damage be observed, including damage to the plastic casing of the battery, deformation of the battery package, chemical or electrolyte odor, or leakage of the electrolyte gel, or any other miscellaneous damage, **DO NOT use the battery.** A battery with a odor of electrolyte or a gel leakage should be placed away from fire to avoid risk of fire or explosion.

Battery Storage. The battery should be stored at room temperature, with a charge of at least 50%. During long periods of storage, it is recommended that the battery be charged every 6 months. Doing so will prolong the life of the battery and will also make sure that the battery charge does not fall below the 30% mark.

Other Chemical Reactions. Because batteries rely on a chemical reaction to work, battery performance will deteriorate over time, even if stored for a long period of time without being used. In addition, if various usage conditions (such as charge, discharge, ambient temperature, etc.) are not maintained within the specified ranges, the life expectancy of the battery maybe shortened or the device in which the battery is used may be damaged by electrolyte gel leakage. If the batteries cannot maintain a charge for long periods of time, even when they are charged correctly, this may indicate the need to replace the battery.

Battery Disposal. Please dispose of battery according to local regulations.

OVERVIEW



INSTALLATION



FLAMMABLE MATERIAL WARNING

Keep fixture minimum 8.5" (20cm) away from flammable materials and/or pyrotechnics.



ELECTRICAL CONNECTIONS

A qualified electrician should be used for all electrical connections and/or installations.



MINIMUM DISTANCE TO OBJECTS/SURFACES IS 1.6 FEET (0.5 METERS).

DO NOT INSTALL THE FIXTURE IF YOU ARE NOT QUALIFIED TO DO SO!

- Fixture **MUST** be installed following all local, national, and country commercial electrical and construction codes and regulations.
- Before rigging/mounting a single fixture or multiple fixtures to any metal truss/structure or placing the fixture(s) on any surface, a professional equipment installer **MUST** be consulted to determine if the metal truss/structure or surface is properly certified to safely hold the combined weight of the fixture(s), clamps, cables, and accessories.
- Maximum ambient operating temperature is 104°F (40°C). Do not use fixture when ambient temperature exceeds this value.
- Fixture(s) should be installed outside walking paths, seating areas, or areas where unauthorized personnel might reach the fixture by hand.
- **NEVER** stand directly below the fixture(s) when rigging, removing, or servicing.
- Overhead fixture installation must always be secured with a secondary safety attachment, such as an appropriately rated safety cable.
- Allow approximately 15 minutes for the fixture to cool down before servicing.

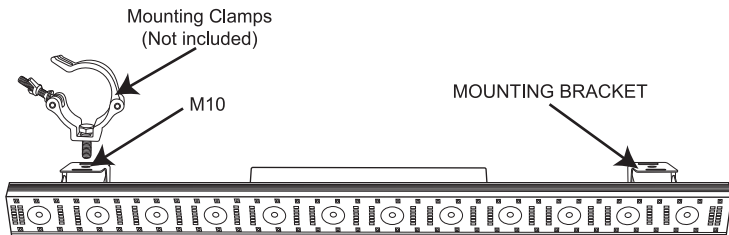
RIGGING

Overhead rigging requires extensive experience, including calculating working load limits, knowledge of installation material being used, and periodic safety inspection of all installation material and the fixture, among other skills. If you lack these qualifications, do not attempt the installation yourself. Improper installation can result in bodily injury.

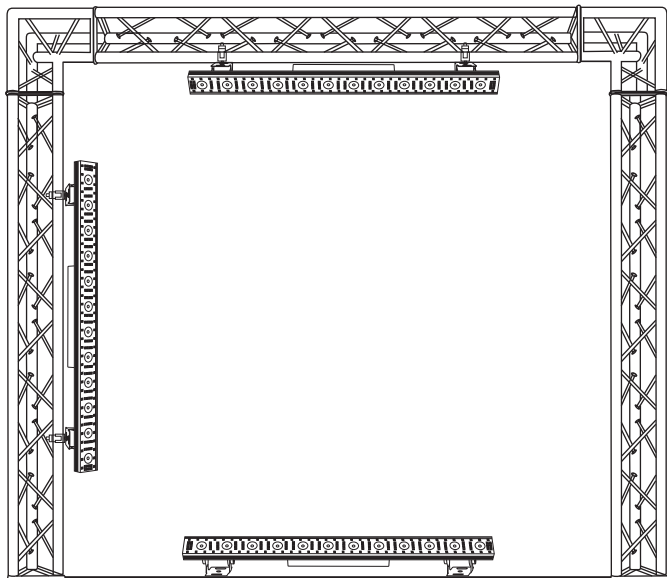
INSTALLATION

Orientation

Make sure adequate ventilation is provided around the product.



The fixture is fully operational in three different mounting positions: hanging upside-down, mounted sideways on trussing, or set on a flat level surface. Be sure this fixture is kept at least 0.2m (8in.) away from any flammable materials (decoration etc.). Always use an appropriately rated safety cable as a safety measure to prevent accidental damage and / or injury in the event the clamp fails. Never use the carrying handles for secondary attachment.



SAFETY CABLE:
ALWAYS ATTACH A SAFETY CABLE WHENEVER INSTALLING THIS FIX-
TURE IN A SUSPENDED ENVIRONMENT TO ENSURE THAT THE FIXTURE
WILL NOT FALL IF THE CLAMP FAILS.

SET UP

AC Power:

The Rechargeable wash light has an auto-ranging power supply and it can work with an input voltage range of 100 to 240 VAC, 50/60 Hz. To determine the product's power requirements (circuit breaker, power outlet, and wiring), use the current value listed on the label affixed to the product's back panel, or refer to the product's specifications chart. The listed current rating indicates the product's average current draw under normal conditions.

DMX-512:

DMX is short for Digital Multiplex. This is a universal protocol used as a form of communication between intelligent fixtures and controllers. A DMX controller sends DMX data instructions from the controller to the fixture. DMX data is sent as serial data that travels from fixture to fixture via the DATA "IN" and DATA "OUT" XLR terminals located on all DMX fixtures.

Wireless DMX Chain Settings:

To enable this feature:

1. Press Menu repeatedly until Wireless 2-4G displays on the screen
2. Press ENTER, Use Up/Down to select R-ON
3. Press ENTER
4. Press the button below the 2.4G wireless indicator to select a group color
5. Press ENTER. Now the Wireless DMX signal indicator will turn on in red. The indicator will turn on in green if it receives DMX signal.

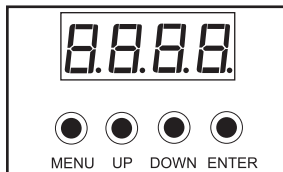
Note:

- Ensure the wireless signal mode is enabled and that the fixture is within range of the wireless DMX transmitter.
- To control multiple fixtures together by DMX controller, set them to the same group color.

CONTROL PANEL

The fixture includes an easy to navigate system menu control panel display where all necessary settings and adjustments are made.

- **MENU:** Leave current menu and return to previous menu level.
- **UP:** Scroll up in currently displayed menu.
- **DOWN:** Scroll down in currently displayed menu.
- **ENTER:** Select an option or confirm a selection.



SYSTEM MENU

Mode	Display		Description
DMX Address	Addr	A001-512	Set DMX starting address
Channel	Chnd	CH5/CH14/CH63	5 / 14 / 63 channel mode selection
Master-Slave Mode	Node	Mast	Master Mode
		SLAVE	Slave Mode
Sound Mode	Soun	Su0-Su20	0-20 Sound Mode Select
		SE00-SE99	Set sound sensitivity
Auto Mode	Auto	AU00-AU20	0-20 Auto Mode Select
		Sp0-9	Auto Program Speed 0-9 slow to fast
Display direction	dISP	dISP	Reverse Display
Wireless DMX	2-4G	r-on	Receive signals
		T-on	Transmit signals
		OFF	The Wireless is OFF
Rest set	Load	No/Yes	Restore Factory settings
Version	VER	V10	V10 Current software version

OPERATING INSTRUCTIONS

DMX Mode: Control each individual fixture's traits with a standard DMX 512 controller (with wireless transmitter) gives the user the freedom to create their own programs tailored to their own individual needs. The device has 3 DMX Channel mode. See the **DMX Traits** section of this manual for detailed information.

DMX Personalities:

This setting allows you to choose a particular DMX personality.

1. Press MENU button repeatedly until Channel [XCH] is displayed. X represents the currently selected DMX Channel mode
2. Use the UP or DOWN buttons to scroll through the DMX Channel modes.
3. Press ENTER

DMX Control:

In this mode, each product will respond to a unique starting address from the DMX controller. Products with the same starting address will respond in unison.

1. Select a DMX personality as shown in DMX Personalities.
2. Set the starting address: Press MENU repeatedly until Address is displayed. Use UP or DOWN buttons to scroll through and find your desired DMX address. Press ENTER to confirm

Sound Active Mode:

In this mode the battery powered wash light will react to sound, and change colors.

1. Press the MENU button repeatedly until "Soun" is displayed. Press ENTER, then use the UP or DOWN buttons to find "Su 1 & Se 01". "Su 1" indicates Sound Mode, and "Se" represents Sound Sensitivity. Select "Su 1", then press ENTER to confirm the sound mode selection.
2. Press ENTER again to confirm that Sound Mode is selected.
3. The screen will display "Se:X", where X represents the current sensitivity level. Use the UP or DOWN buttons to adjust the sensitivity
4. Press ENTER button to save.

Auto Mode:

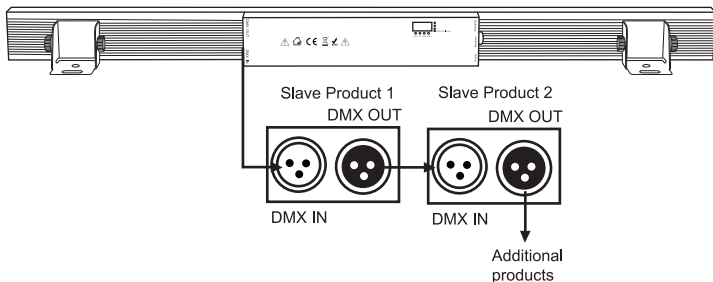
1. Press the MENU button repeatedly until "Auto" is displayed.
2. Press ENTER
3. Press UP or DOWN buttons to find "Au xx", "xx" is the currently selected Auto Effects. Use UP or DOWN to select an auto effect.
4. Press ENTER and "Speed xx" is displayed, "xx" is the currently selected color speed. Use UP or DOWN to select a speed.
5. Press ENTER

Master-Slave Mode by DMX Cable:

This feature allows you to connect multiple devices together and operate them without a controller. In a Master-Slave set up one unit will act as the controlling unit and the others will react to the controlling units programs. Any unit can act as a Master or as a Slave.

Configure the products as indicated below:

1. Set the master product in "Master", and set in any standalone mode
2. Set all slave units in "Slave" mode.
3. Connect the product to a suitable power outlet.
4. Connect the DMX output of the master unit to the DMX input of the slave unit using a DMX cable. If there are multiple units, connect them in sequence. Please refer to the diagram below:



Master-Slave Mode Wireless Chain Settings:

This mode allows a single unit (the master) to control the actions of one or more units (the slaves) without the need of a DMX controller.

Master Unit:

1. Set to Master Mode.
2. Set Wireless DMX to T-ON.
3. Select a wireless signal color.
4. Choose a Standalone Mode.

Slave Unit:

1. Set to Slave Mode.
2. Set Wireless DMX to R-ON.
3. Set the wireless signal color to match the master unit.

Once set and connected, the Wireless DMX signal indicator of the Master Unit will turn on in red, and that of the slave unit will turn on in Green.

DMX ADDRESSING

All fixtures should be given a DMX starting address when operating with a DMX controller, in order to ensure that the correct fixture responds to the correct control signal. This digital starting address is the channel number from which the fixture starts to “listen” to the digital control signal sent out from the DMX controller. This starting DMX address is assigned by setting the correct DMX address on the digital control display on the fixture.

You can set the same starting address for all fixtures or a group of fixtures, or set different addresses for each individual fixture. Setting all fixtures to the same DMX address will cause all fixtures to react in the same way. In this case, please note that changing the settings of one channel will affect all the fixtures simultaneously.

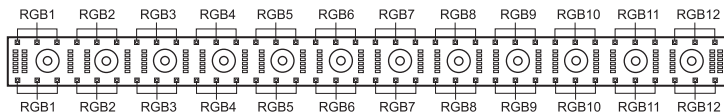
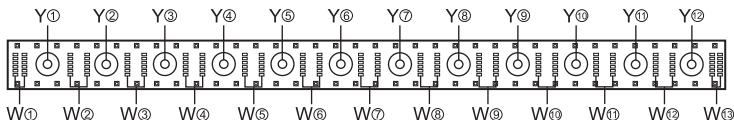
If you set each fixture to a different DMX address, each unit will start to “listen” to the channel number you have set, based on the quantity of DMX channels of each fixture. That means changing the settings of one channel will only affect the selected fixture.

As an example, when operating this fixture model in 5 channel mode, you should set the starting DMX address of the first unit to 1, the second unit to 6 (1 + 5), the third unit to 11 (1 + 5 + 5), and so on. Refer to the chart below for more details.

Channel Mode	Unit 1 Addr	Unit 2 Addr	Unit 3 Addr	Unit 4 Addr
5-CH	1	6	11	16
14-Ch	1	15	29	43
63-Ch	1	64	127	190

DMX TRAITS

DMX MODE:63CH operating schema



Channel	5CH Channel	14CH Channel	63CH Channel
CH1	0-255 total dimming	0-255 total dimming	0-255 total dimming
CH2	0-255 strobe speed from slow to fast	0-255 total beam lights Dimming	0-255 strobe speed from slow to fast
CH3	0-39 total Auto effect Auto program (all lights on)	0-255 beam lights strobe	0-255 yellow 1 dimming
	040-079 Beam light effect		
	080-119 RGB light effects		
	120-159 W+RGB effect		
	160-199 White light effect		
	200-239 Beam + RGB effects		
	240-255 Beam effect		
CH4	0-7 no function 008-255 Auto programs	built-in beam light effects	0-255 yellow 2 dimming
CH5	0-255 Auto program speed, slow to fast	0-255 beam light built-in effect speed	0-255 yellow 3 dimming
CH6	/	0-255 total white dimming	0-255 yellow 4 dimming
CH7	/	0-255 white strobe	0-255 yellow 5 dimming
CH8	/	white built-in effects	0-255yellow 6 dimming
CH9	/	0-255 white built-in effect speed	0-255 yellow 7 dimming
CH10	/	0-255RGB dimming	0-255 yellow 8 dimming
CH11	/	0-255 RGB strobe	0-255 yellow 9 dimming
CH12	/	000-007 no function 008-255 RGB built-in effects	0-255 yellow 10 dimming

CH13	/	0-255 yellow 10 dimming 008-255 Auto programs, see auto program char	0-255 yellow 11 dimming
CH14	/	0-255 RGB effect speed	0-255 yellow 12 dimming
CH15	/	/	0-255 white 1 dimming
CH16	/	/	0-255 white 2 dimming
.....	/	/	
CH27	/	/	0-255 white 13 dimming
CH28	/	/	0-255 Red 1 dimming
CH29	/	/	0-255 Green 1 dimming
CH30	/	/	0-255 Blue 1 dimming
CH31	/	/	0-255 Red 2 dimming
.....	/	/	
CH63	/	/	0-255 Blue 12 dimming

REMOTE CONTROL

This unit can be operated with IR remote(included).

When multiple units are operating in Master/Slave mode, only the master unit will respond to the remote.

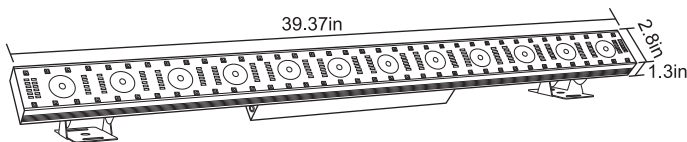
The remote will be disabled when the fixture is operated in DMX mode.



Icon	Button Function	Display on Panel	Function Description
1	OFF/ON	OFF	turn on/OFF the light
2	UP	/	Brightness +
3	DOWN	/	Brightness -
4	R	RED XXX	Red press +/- to adjust intensity
5	G	Green XXX	Green press +/- to adjust intensity
6	B	Blue XXX	Blue press +/- to adjust intensity
7	W	White XXX	White press +/- to adjust intensity
8	A	Amber XXX	Amber press +/- to adjust intensity
9	P	U XXX	Purple press +/- to adjust intensity
10	Dimmer	DI XX	Switches to brightness mode; automatically sets brightness to maximum

11	Full Color	DI XX	Turn on all lights
12	Fade	FA XX	Fade mode, Press +/- to adjust speed
13	SOUND	SU XX	sound-active modes, Press +/- or 1-9 number to select a mode. Press SP/SEN to adjust sensitivity
14	AUTO	AU XX	Auto mode, Press +/- or 1-9 number to select a mode Press SP/SEN adjust speed
15	1-9	/	Select a program when in sound or auto mode.
16	STROBE	St XX	Strobe mode, Press +/- to adjust speed
17	Preset	Co XX	Preset: Switches to static color mode; use number keys(1-9) to select specific static colors, and "+" / "-" to cycle through them.
18	SP/SEN		SP/SEN: Adjusts sound sensitivity and auto mode speed; use "+" / "-" to increase or decrease.
19	+ / - buttons		Adjusts strobe rate, static color, auto mode, fade speed, sound sensitivity,sound activated mode, brightness intensity, or program run speed. The "+" / "-" buttons can be repeatedly pressed to increase or decrease by individual level increments, or pressed and held to quickly make large adjustments at once.

DIMENSIONAL



SPECIFICATIONS

Light Source:

12x5W warm white LED+156x0.5W white LED+72x0.2W 5050 RGB LED

Electronic

Power Supply: AC110-240V, 50Hz/60Hz

Rated Power: 150W

Battery:

- Battery type: built-in Rechargeable Lithium battery
- Battery Capacity: 8800mAh
- Battery Life: Auto mode about 5h
- Battery Charge Time: about 6 hours

Control:

- IR Remote
- LCD Display with 4-buttons
- wireless DMX & DMX Channel Modes: 5, 14 & 63 Channels
- 5 operational modes: Auto Run, Sound Active Mode, Master/Slave and

- DMX-512 Mode
- 21 built-in Auto & Sound effects
- Built-In Microphone for sound trigger
- Link able: DMX via 3-pin XLR cable
- DMX IN/OUT Port,DC Charging Port

Dimensions/ Weight:

- Dimensions (L x W x H): 41.3" x 4.9" x 5.3"(105 x 12.5 x 13.5cm)
- Weight: 8.8lbs./ 4kg