

BEST CUSTOMER SERVICE

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QR CODE



Please read this manual carefully before operating this product.

RECHARGEABLE BATTERY
PAR LIGHT
USER MANUAL



Battery Powered Par Can

- Thank you for purchasing this product.
- Be sure to read this user manual before operating the product and use it correctly.
- Store this manual in a safe place for future reference.

Warning If you ignore the following warnings and use the product incorrectly, it may cause death or serious injury due to fire or electrocution.

Keep the plug of the AC adapter free from the dust.

If there is dirt or dust between the plug of the AC adapter and the power socket, it may cause a fire or electric shock. Remove dirt or dust after removing the plug of the AC adapter from the power socket.

Do not use the product with any voltage other than that indicated on the AC adapter.

This product is for use within the country of purchase only. It cannot be used in other countries. Do not use the product with any power supply or voltage other than that indicated on the AC adapter. Do not connect the AC adapter to DC power supplies of on ships, etc. Doing so may cause a fire or electric shock.

Do not use the AC adapter other than that supplied with this product.

Do not use the AC adapter supplied with this product for another equipment.

Doing so may cause a malfunction, fire or electric shock.

Do not touch the plug of the AC adapter with wet hands.

Doing so may result in electrocution.

Do not pull on the AC adapter cable when you remove the plug of the AC adapter from the power socket.

The AC adapter cable may be damaged, and it may cause a fire or electric shock. Be sure to grasp the plug of the AC adapter when removing it from the power socket.

Do not place vases or anything containing water or other liquids on the product.

If water gets into the product, it may cause a fire or electric shock

Before using the Unit

What's in the box

Confirm the supplied standard accessories.

Remote control unit x 1

Battery (CR2025/2032) for remote control unit x1

(The battery has been installed in the remote

control unit when shipped from the factory.)

Rechargeable par light x 1

Fixing Screws x 2

Mounting Brackets x 2

Dedicated AC adapter x1

Owner's Manual x 1

Channels	Value	Function
CH1	0-255	Color brightness control(this change should use together with CH2, CH3 or CH4)
CH2	0	Red light off
	1-255	Red brightness from dark to bright
CH3	0	Green light off
	1-255	Green brightness form dark to bright
CH4	0	Blue light off
	1-255	Blue brightness from dark to bright
CH5	0-7	No strobe flash
	8-255	Strobe flash(from slow to fast), the bigger values, the faster
	0-10	Manual control(CH1-CH5)
	11-60	Colors selection(colors contorted by CH7)
CH6	61-110	Colors shade(colors contorted by CH7), the bigger values, the faster
	111-160	Colors pulse transform(speed contorted by GH7)the bigger values, the faster
	161-210	Colors transition (speed contorted by CH7)the bigger values, the faster
	211-255	Sound control
CH7	0-255	Colors selection/colors shade(the bigger values,the faster)

Battery replacement time

If the distance required between the remote control unit and main unit decreases, or the remote control unit's button don't work, the battery is exhausted. In this case, replace the battery with a new one.



Spare battery is mainly used

THE main batter is mainly used

Connecting the AC adaptor

After connecting the charging port to the dedicated AC adapter cable, plug the adapter into the socket. The charging indicator will slowly change from 25% to 100%

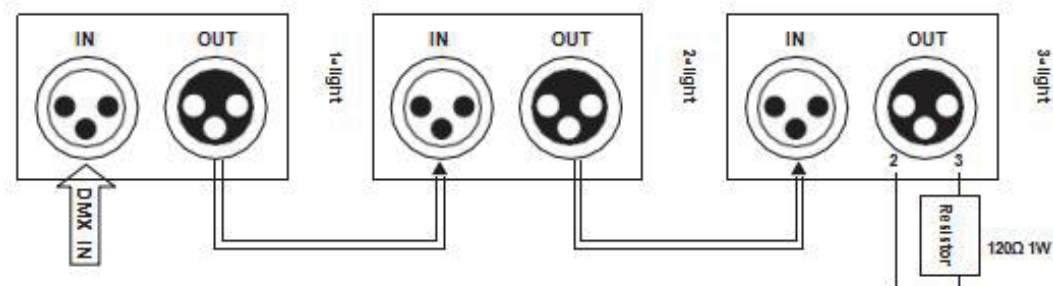


Into a power socket
Dedicated AC adaptor
The plug of the AC adaptor



Connecting the DMX signal

The light is available to receive the DMX512 signal, connect the DMX connector to the panel which marked with "DMX IN", and connect it to the next light. then, connect to the"DMX IN"of next light from the "DMX OUT". The DMX signal terminator is recommended when the lighting signal is connecting. It will avoid to interfere the signal which caused by the electrical noise DMX terminator is a XLR connector, connect with a 12002 resistor between the pin 2 and pin 3 of the XLR connector, and connect it to the OUTPUT socket of the final light. see picture:



Remote Control Unit



⏻	Opening/Closing	⚪	Red monochrome choice
⬆	The gradient	⚪	Green monochrome choice
⬇	Color switch	⚪	Blue monochrome choice
⬇	Strobe	⚪	Yellow monochrome choice
⬇	Jump change	⚪	Purple monochrome choice
⬇	Pulse	⚪	Cyan monochrome choice
⚪	Red/Green/Blue Color brightness up/down	⚪	R/G/B Light all on
⬇	Sound activated	⚪	Color brightness down, Jump,Strobe,fade Speed down DMX down
⬇	DMX	⚪	Color brightness up Jump,Strobe,fade Speed up DMX up
⚪	Definite Time 1 hour, choose your love mode and press this button, light will work 1 hour only.	⚪	Definite Time 4 hours, choose your love mode and press this button, light will work 3 hours only.
⚪	Definite Time 3 hour, choose your love mode and press this button, light will work 1 hour only.	⚪	Definite Time 6 hours, choose your love mode and press this button, light will work 6 hours only.

Notes on using the remote control unit

- Even if the remote control is used within its effective operation range (10m / 35 feet), the unit might not response the remote if there are any obstacles between them.

Before using the remote control

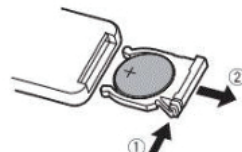
When you use the remote control for the first time, pull out the insulation sheet from the rear.



Battery replacement

The battery has been installed in the remote control unit when shipped from the factory.

To replace the battery, pull out the battery tray from the rear, put the lithium-ion battery (CR2025/2032) in with the "+" side facing up, and insert the tray again.



LCD digital display function

Key-press	Description
MENU	DMX control / Color selection / Color fade / Color pulse transform / Colors transition / Color flash / Sound control / Color brightness setting
UP	Increase values
DOWN	Decrease values
ENTER	Confirm button. After pressing this button, all setting values will be saved.

Operation Instruction

MENU	Description
D001-D512	DMX mode, change DMX address by up and down
CC01-CC64	Color selection, select different colors by up and down
RB01-RB16	Color fade, change speed by up and down, the bigger values, the faster
PL01-PL16	Color pulse transform, change speed by up and down, the bigger values, the faster
SD01-SD16	Colors transition, change speed by up and down, the bigger values, the faster
FL01-FL16	Colors flash, change speed by up and down, the bigger values, the faster
Sound	Sound control mode
R000-R255	Red color brightness setting, change brightness by up and down, the bigger values, the brighter
G000-G255	Green color brightness setting, change brightness by up and down, the bigger values, the brighter
B000-B255	Blue color brightness setting, change brightness by up and down, the bigger values, the brighter