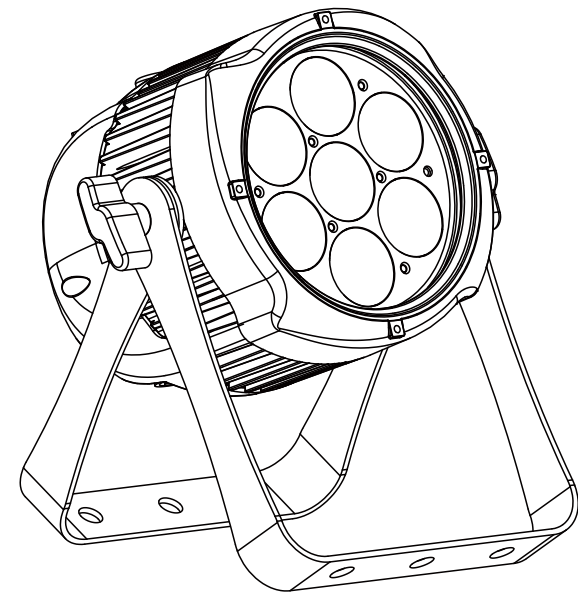


CYCLOPS

LIGHTING

CPX407BAT-B

7X10 Watts 4 in 1 RGBW LEDs



USER MANUAL

Introduction

Packaging: Thanks for your purchasing the CPX407BAT-B. All the lights have been checked and are in excellent operating condition. Please check the shipping carton first, because there may be damage occurred during the shipment. Then check the lights carefully and be sure that the lights is intact and works normally. In the event damage has been found, spare parts are missing or the lights works abnormally, please contact us for further instructions. And please don't return the lights to the dealer before contacting us.

Introduction: The CPX407BAT-B has three operating modes: DMX mode, Auto mode and Master/Slave mode. And the lights has five DMX modes, including channel 2, channel 3, channel 4, channel 9 and channel 12.

In addition, you can connect several pieces of lights in DMX mode and set one in Auto mode, and the others in Master/Slave mode. And then all the lights in Master/Slave mode will run following the one in Auto mode. Using fog or special effect smoke, you can see better showing effect.

SAFETY AND HANDLING

Before you operate this unit read the manual carefully. Always make sure to include the manual if you pass/rent/sell the unit to another user. Keep in mind that this manual cannot address all possible dangers and environments. Please use your own caution when operating. This product is for professional use only. It is not for household use.



- Do not operate the unit in areas of high temperature conditions. It will cause abnormal function or damage the product.
- Always use a suitable safety wire when mounting the light overhead.
- Connect the safety wire only to the intended safety mount.
- Always follow local safety requirements.



- Only qualified personnel may repair this product.
- Do not open the product housing.
- Do not apply power if the light is damaged.

		Fixture(Chinese Wireless) set receive mode(RX mode)	Fixture(LumenRadio Wireless) set receive mode(RX mode)
LumenRadio wireless transmitter set transmit mode (TX mode)	CRMX working Mode	X	✓
	W-DMX G3 working Mode	✓	✓
	W-DMX G4S working Mode	✓	✓

RDM

Parameter ID	Command 'Discovery'	Command 'Set'	Command 'Get'
DISC_UNIQUE_BRANCH	√		
DISC_MUTE	√		
DISC_UN_MUTE	√		
DEVICE_INFO			√
SUPPORTED_PARAMETERS			√
SOFTWARE_VERSION_LABEL			√
DMX_START_ADDRESS		√	√
IDENTIFY_DEVICE		√	√
DEVICE_MODEL_DESCRIPTION			√
PARAMETER_DESCRIPTION			√
MANUFACTURER_LABEL			√
DEVICE_LABEL		√	√
FACTORY_DEFAULTS		√	√
BOOT_SOFTWARE_VERSION_ID			√
BOOT_SOFTWARE_VERSION_LABEL			√
DMX_PERSONALITY		√	√
DMX_PERSONALITY_DESCRIPTION			√
SLOT_INFO			√
SLOT_DESCRIPTION			√
SENSOR_DEFINITION			√
SENSOR_VALUE			√
DEVICE_HOURS			√
LAMP_HOURS			√
RESET_DEVICE		√	
CURVE		√	√
DMX STATE		√	√
DIMMER SPEED		√	√
"√"-executable command; "x"-to-be-updated command			



- Do not directly look into the light.
- It can cause harm to your eyes.
- Do not look at the LEDs with a magnifying glass or any other optical instrument that may concentrate the light output.



- The exterior surfaces of the light can become hot, up to 70°C during normal operation.
- Ensure that accidental physical contact with the device is impossible.
- Install only in ventilated locations.
- Do not cover the light.



- LI-ION Battery: A rechargeable lithium ion battery is built into this unit.
- Only authorized personal may service the battery.
 - Do not place in fire or heat.
 - Do not use or charge the light if it is damaged.
 - Avoid bumping or plunging, it may cause fire or explosion.
 - Never store the battery when fully drained.
 - Always recharge immediately when empty.
 - Make sure to fully charge all units before storing them.
 - Partially charged batteries will lose capacity.
 - The battery may only be replaced with an original spare part.



- Always charge with the flight case open.
- It is recommended to charge at a temperature between 15°C and 35°C



- The light contains a lithium ion battery.
- Don't throw the unit into the garbage at the end of its lifetime.
- Make sure to dispose is according to your local ordinances and/or regulations, to avoid polluting the environment!
- The packaging is recyclable and can be disposed.

Troubleshooting

The fixture does not turn on.

The battery may be empty. Connect it to the power cable and try again.

The fixture turns on and the display is on, but the LEDs do not emit light.

The fixture could be set to BLACKOUT mode, set to is DMX Hold and doesn't receive a valid signal. It is good practice to do a Factory Reset.

The fixture is not working correctly - it does not display the color or effect chosen.

The fixture may still be operating under a previous setting. It is good practice to do a Factory Reset.

After completing a RESET SETTINGS, the fixture still cannot be controlled.

Please turn off the light and turn on again, if cannot be controlled, too, please consult authorized personal.

The fixture does not run long enough on battery.

The required RUNTIME can be set. It defaults to several hours. To achieve a greater battery runtime, set the RUNTIME to the required value.

Alternatively, program the fixture to only display colors that use less power, such as Red, Green, Blue and White.

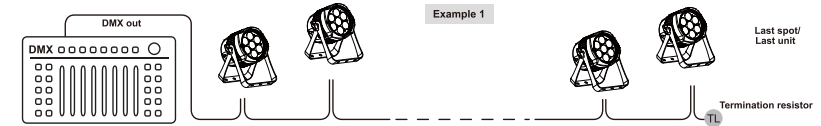
If the runtime is still too short, consider that it is reduced slightly if the battery is very cold.

The power cable is connected but the fixture is not charging.

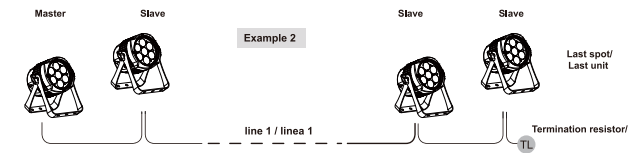
The battery may be fully charged. Please read our user manual for more details. The fixture will only commence charging when its battery has a temperature of 45° or less. Turn the fixture off and let it cool down; once cold enough, it will start charging. If it still not charging, please consult authorized personal.

Connection

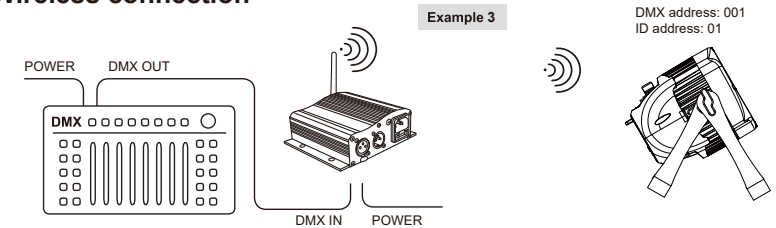
DMX connection



Master / Slave connection



Wireless connection



Press "ENTER" button and then "UP" or "DOWN" button until "SET UP" is showed.

Press "ENTER" button and then "UP" or "DOWN" button until "Wireless rel" is displayed, press ENTER button. Then press DMX Mode is ok.

Then, until Green wireless signal is displayed. Then Wireless DMX connected success.

About the condition of wireless signal, Green represents the successful setting, while red represents the signal is unsuccessful.

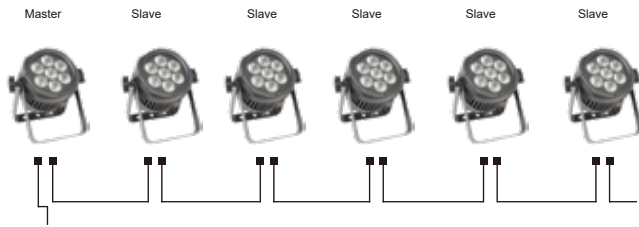
Release wireless DMX signal

Press "ENTER" button and then "UP" or "DOWN" button until "Wireless rel" is showed.

Press "ENTER" button and then "UP" or "DOWN" button until "press +/-" is displayed, press "UP" or "DOWN" button, long press "UP" or "DOWN" button about 5-6 seconds. Until "Initialization" to "Release finish" is displayed. It means release signal successfully.

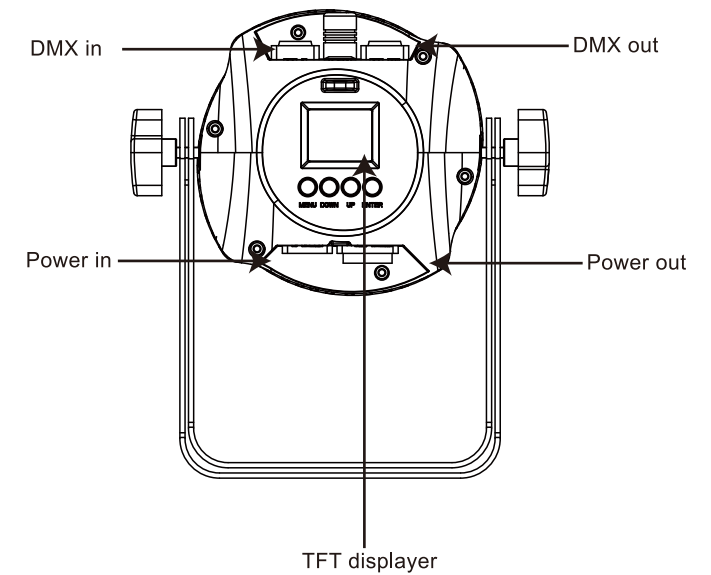
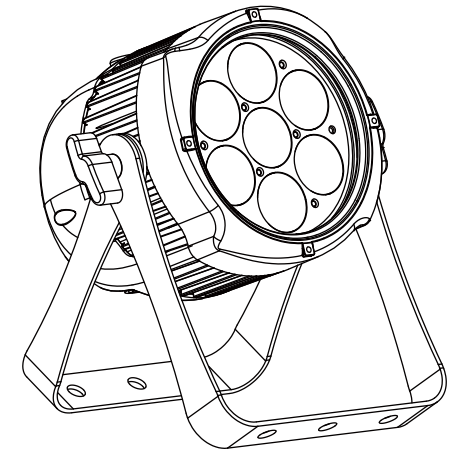
Please noted:The wireless controller hangs on will be in a good position, the antenna of the products should be face to the controller can be used within 200M.

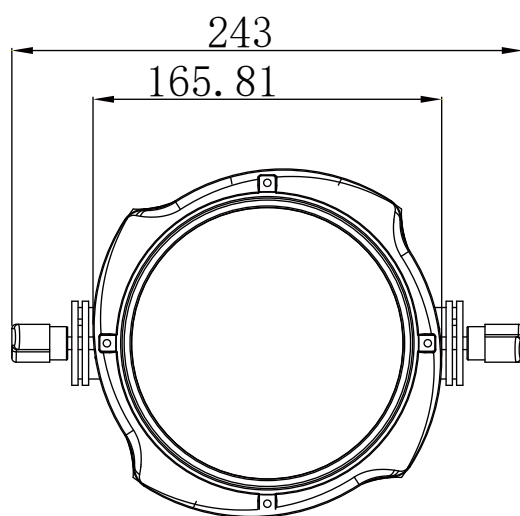
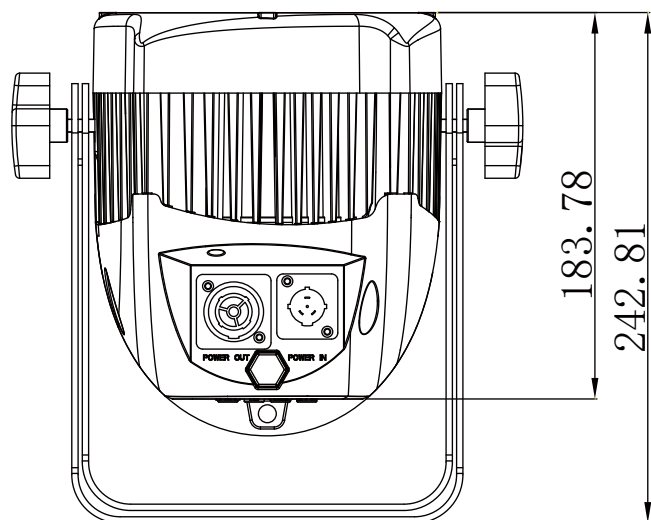
UPLOAD



First, set one light, which involves the program you have edited in EDIT menu and want to upload, in Master mode, and others in Slave mode. Then, connect all the lights with DMX cables. Finally, select the UPLOAD menu of the Master light and press ENTER. All the programs edited in the Master light will be uploaded to the Slave lights.

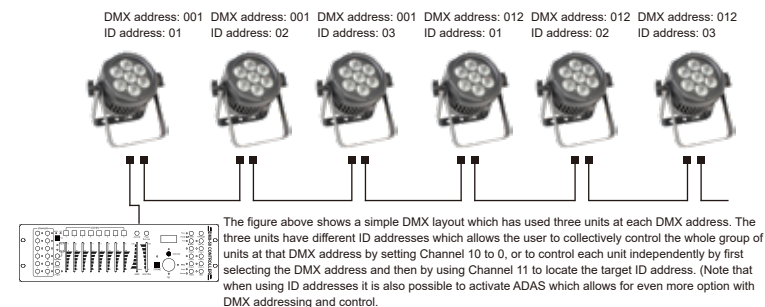
Mechanical Specification





DMX-512 addressing with ID address

1. Follow instructions 1 for DMX 512 addressing.
2. Activate ID addressing in each fixture by setting panel function "ID ON/OFF" to ON. "Settings" to "ID ON/OFF" to "ON" For every DMX 512 starting address the user can set 66 separate ID addresses. Set ID addresses in each fixture by setting panel function " ID address" to incremental values.(l.e. 1, 12, 24, 36 etc...) "Settings" to "address" to "01~66".



Channel 12 (Id address set)

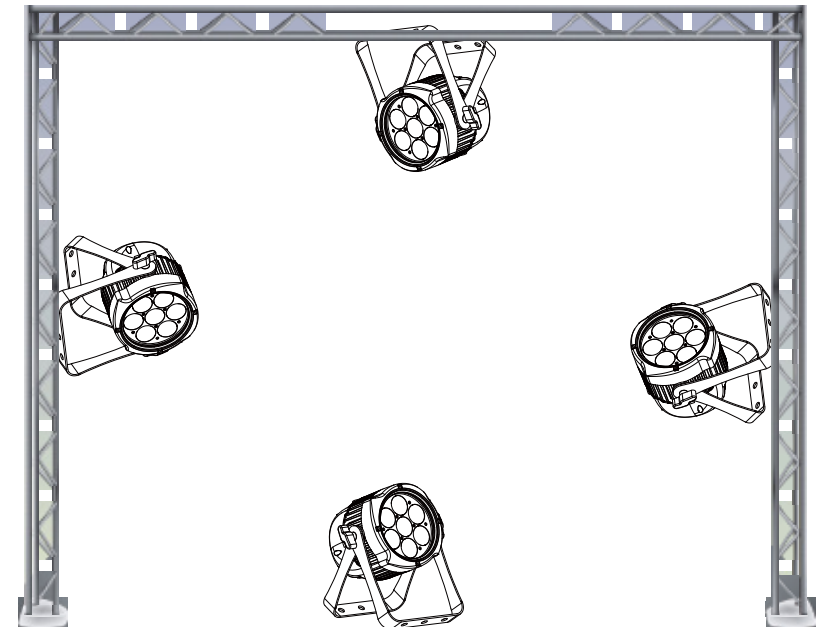
0--9	all Ids	170--179	Id17	223	Id34	240	Id51
10--19	Id1	180--189	Id18	224	Id35	241	Id52
20--29	Id2	190--199	Id19	225	Id36	242	Id53
30--39	Id3	200--209	Id20	226	Id37	243	Id54
40--49	Id4	210	Id21	227	Id38	244	Id55
50--59	Id5	211	Id22	228	Id39	245	Id56
60--69	Id6	212	Id23	229	Id40	246	Id57
70--79	Id7	213	Id24	230	Id41	247	Id58
80--89	Id8	214	Id25	231	Id42	248	Id59
90--99	Id9	215	Id26	232	Id43	249	Id60
100--109	Id10	216	Id27	233	Id44	250	Id61
110--119	Id11	217	Id28	234	Id45	251	Id62
120--129	Id12	218	Id29	235	Id46	252	Id63
130--139	Id13	219	Id30	236	Id47	253	Id64
140--149	Id14	220	Id31	237	Id48	254	Id65
150--159	Id15	221	Id32	238	Id49	255	Id66
160--169	Id16	222	Id33	239	Id50		

Mounting

When installing the unit, the trussing or area of installation must be able to hold 10 times the weight without any deformation. When installing the unit must be secured with a secondary safety attachment, e.g. and appropriate safety cable. Never stand directly below the unit when mounting, removing, or servicing the unit.

Overhead mounting requires extensive experience, including calculating working load limits, installation material being used, and periodic safety inspection of all installation material and unit. If you lack these qualifications, do not attempt the installation yourself.

The installation should be checked by a skilled person once a year.

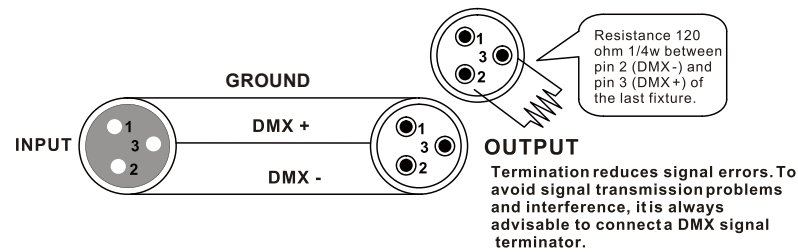


The CPX407BAT-B is fully operational in three different mounting positions, hanging upside-down from a ceiling, set on a flat level surface or mount the unit on its side. Be sure this fixture is kept at least 0.5m away from any flammable materials (decoration etc.). And you'd better use and install the supplied safety cable as a safety measure to prevent accidental damage and/or injury in the event the clamp fails (see next page).

CABLE CONNECTORS

Cabling must have a male XLR connector on one end and a female XLR connector on the other end.

DMX connector configuration



caution:Do not allow contact between the ground and the fixture's chassis ground. Grounding the ground can cause a ground loop, and your fixture may perform erratically. Test cables with an ohm meter to verify positive pole and to make sure the pins are not grounded or shorted to the shield or each other.

3-PIN TO 5-PIN CONVERSION CHART

Note! If you use a controller with a 5 pin DMX output connector, you need to use a 5 pin to 3 pin adapter. The chart below details a proper cable conversion:

3-PIN TO 5-PIN CONVERSION CHART		
Conductor	3 Pin Female (output)	5 Pin Male (Input)
Ground/Shield	Pin 1	Pin 1
Data (-) signal	Pin 2	Pin 2
Data (+) signal	Pin 3	Pin 3
Do not use		Do not use
Do not use		Do not use

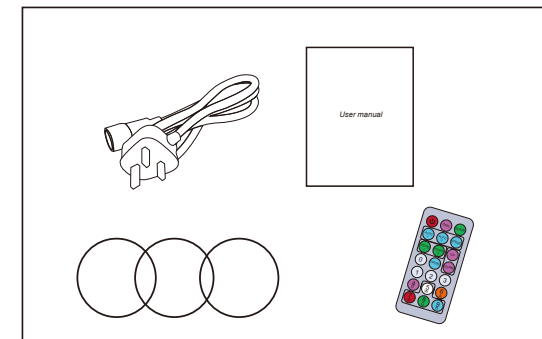
channel	value	function
8	156 - 159	chocolate
	160 - 163	just blue
	164 - 167	surprise pink
	168 - 171	scarlet
	172 - 175	surprise peach
	176 - 179	fire
	180 - 183	english rose
	184 - 187	mauve
	188 - 191	bright blue
	192 - 195	alice blue
	196 - 199	rose indigo
	200 - 203	urban blue
	204 - 207	cool blue
	208 - 211	Light salmon
	212 - 215	mayan sun
	216 - 219	cherry rose
	220 - 222	flesh pink
	223 - 255	skelton exotic sangria
9	0 - 23	White 1
	24 - 47	White 2
	48 - 71	White 3
	72 - 95	White 4
	96 - 119	White 5
	120 - 143	White 6
	144 - 168	White 7
	169 - 191	White 8
	192 - 215	White 9
	216 - 225	White 10
	226 - 255	White 11
10	0 - 7	OFF
	8 - 23	AUTO 1
	24 -39	AUTO 2
	40 - 55	AUTO 3
	56 - 71	AUTO 4
	72 - 87	AUTO 5
	88 - 103	AUTO 6
	104 - 119	AUTO 7
	120 - 135	AUTO 8
	136 - 151	AUTO 9
	152 - 167	AUTO 10
	168 - 183	AUTO 11
	184 - 199	AUTO 12
	200 - 215	AUTO 13
	216 - 231	AUTO 14
	232 - 255	AUTO 15
11	0 - 255	Speed from slow to fast
12	0 - 255	Id address set

DMX 12 channel

channel	value	function
1	0 - 255	Master Dimmer
2	0 - 9	OFF
	10 - 255	Strobe from slow to fast
3	0 - 255	Red
4	0 - 255	Green
5	0 - 255	Blue
6	0 - 255	White
7	0 - 255	dimmer speed
8	0 - 10	none
	11 - 16	light white
	17 - 23	none
	24 - 27	red
	28 - 31	green
	32 - 35	blue
	36 - 39	yellow
	40 - 43	cyan
	44 - 47	magenta
	48 - 51	white
	52 - 55	orange
	56 - 59	pink
	60 - 63	violet
	64 - 67	aquamarine
	68 - 71	sky blue
	72 - 75	full white
	76 - 79	cool white
	80 - 83	warm white
	84 - 87	white 3200
	88 - 91	white 2500
	92 - 95	yellow 2
	96 - 99	straw
	100 - 103	orange 2
	104 - 107	light rose
	108 - 111	dark pink
	112 - 115	magenta 2
	116 - 119	blue 2
	120 - 123	med blue green
	124 - 127	dark blue
	128 - 131	bright pink
	132 - 135	medium blue
	136 - 139	golden amber
	140 - 143	deep golden amber
	144 - 147	pale lavender
	148 - 151	apricot
	152 - 155	dark lavender

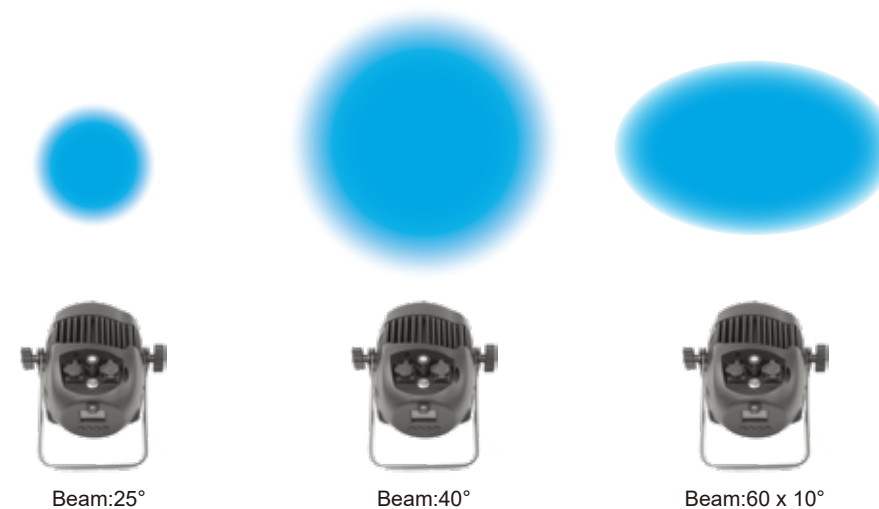
Package Contents

- 1 x power plug
- 1 x user manual
- frost filter (additional purchase)
optional 25°/40°/10X60°
- IR remote



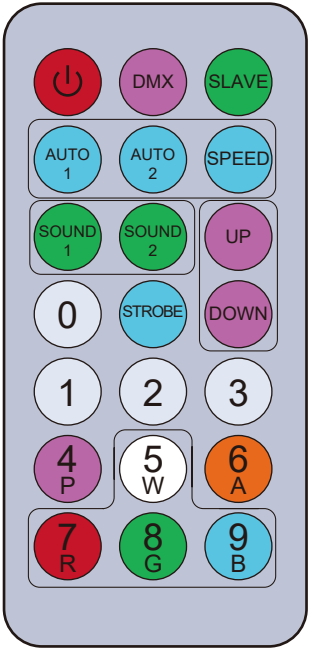
Filters

The effect of the filters can be seen below:



NOTE: Each filter has its name inscribed on the edge

IR Controller



- Power on/off button
- DMX button, to control DMX address when press this button. It is channel mode when double click.
- Master-slave mode button.
- Automatic mode button
- Speed adjustive button
- Sound mode button

Up and down button, you can choose the program that you need or numerical.

Strobe button



You can use these number button to adjust numerical in any program mode.



Color choosing button.

DMX 9 channel

channel	value	function
1	0 - 255	Master Dimmer
2	0 - 9	OFF
	10 - 255	Strobe from slow to fast
3	0 - 255	Red
4	0 - 255	Green
5	0 - 255	Blue
6	0 - 255	White
7	0 - 255	dimmer speed
8	0 - 7	OFF
	8 - 23	AUTO 1
	24 - 39	AUTO 2
	40 - 55	AUTO 3
	56 - 71	AUTO 4
	72 - 87	AUTO 5
	88 - 103	AUTO 6
	104 - 119	AUTO 7
	120 - 135	AUTO 8
	136 - 151	AUTO 9
	152 - 167	AUTO 10
	168 - 183	AUTO 11
	184 - 199	AUTO 12
	200 - 215	AUTO 13
	216 - 231	AUTO 14
	232 - 255	AUTO 15
9	0 - 255	Speed from slow to fast

channel	value	function
	180 - 183	english rose
	184 - 187	mauve
	188 - 191	bright blue
	192 - 195	alice blue
	196 - 199	rose indigo
	200 - 203	urban blue
	204 - 207	cool blue
	208 - 211	Light salmon
	212 - 215	mayan sun
	216 - 219	cherry rose
	220 - 222	flesh pink
	223 - 255	skelton exotic sangria
2	0 - 23	White 1
	24 - 47	White 2
	48 - 71	White 3
	72 - 95	White 4
	96 - 119	White 5
	120 - 143	White 6
	144 - 168	White 7
	169 - 191	White 8
	192 - 215	White 9
	216 - 225	White 10
	226 - 255	White 11

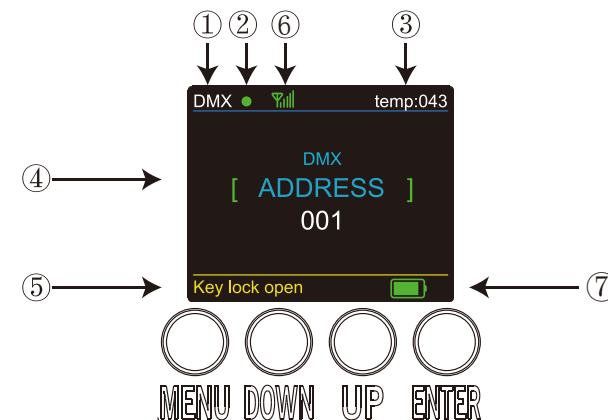
DMX 3 channel

channel	value	function
1	0 - 255	Hue
2	0 - 255	Saturation
3	0 - 255	Value(brightness)

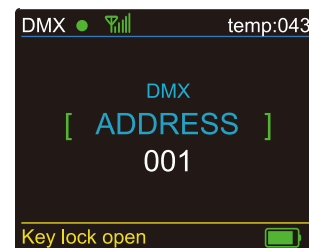
DMX 4 channel

channel	value	function
1	0 - 255	Adjust red LEDs Dimmer from low to high
2	0 - 255	Adjust green LEDs Dimmer from low to high
3	0 - 255	Adjust blue LEDs Dimmer from low to high
4	0 - 255	Adjust white LEDs Dimmer from low to high

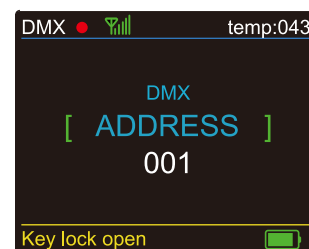
Displayer Introduction



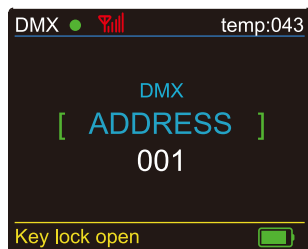
1. When you enter DMX Mode, it will be showed DMX, when you enter SLAVE Mode, it will be showed SLAVE.
2. This shows the condition of signal transmission. Green is connected. Red is disconnected.
3. This shows the temperature of the lights.
4. This shows the menus you can select.
5. This shows the condition of key lock. "Key lock open" means it is open and "Key lock off" means it is close.
6. This shows the condition of wireless signal. Green is connected. Red is disconnected.
7. This shows the battery's electric quantity.



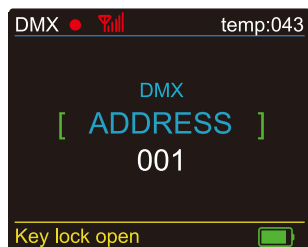
While DMX and Wireless signal are green, it means DMX Mode and Wireless are connected.



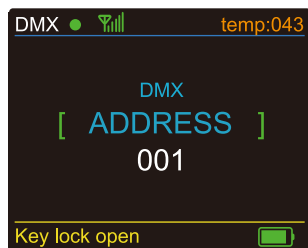
While DMX shows red but Wireless signal shows green, it means DMX Mode is disconnected and Wireless is connected.



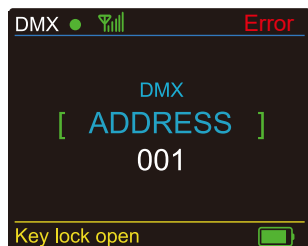
While DMX shows green but Wireless signal shows red, it means DMX Mode is connected and Wireless is disconnected.



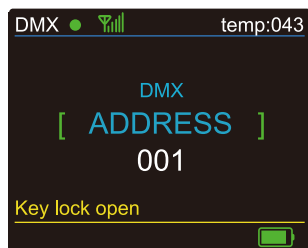
While DMX and Wireless are show red, it means DMX Mode and Wireless are disconnected.



While the letters and number shows change from white to yellow, it means the temperature beyond max temperature of default settings.



While the letters and number shows Error, it means have some problems of temperature.



While the battery is charging, it will show running from empty to full. While you stop charging, it will show how much the electric quantity.

DMX control mode

DMX 2 channel

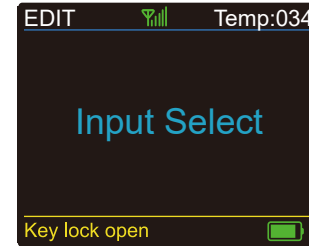
channel	value	function
1	0 - 10	none
	11 - 16	light white
	17 - 23	none
	24 - 27	red
	28 - 31	green
	32 - 35	blue
	36 - 39	yellow
	40 - 43	cyan
	44 - 47	magenta
	48 - 51	white
	52 - 55	orange
	56 - 59	pink
	60 - 63	violet
	64 - 67	aquamarine
	68 - 71	sky blue
	72 - 75	full white
	76 - 79	cool white
	80 - 83	warm white
	84 - 87	white 3200
	88 - 91	white 2500
	92 - 95	yellow 2
	96 - 99	straw
	100 - 103	orange 2
	104 - 107	light rose
	108 - 111	dark pink
	112 - 115	magenta 2
	116 - 119	blue 2
	120 - 123	med blue green
	124 - 127	dark blue
	128 - 131	bright pink
	132 - 135	medium blue
	136 - 139	golden amber
	140 - 143	deep golden amber
	144 - 147	pale lavender
	148 - 151	apricot
	152 - 155	dark lavender
	156 - 159	chocolate
	160 - 163	just blue
	164 - 167	surprise pink
	168 - 171	scarlet
	172 - 175	surprise peach
	176 - 179	fire

- 11) Power State - You can adjust the power state in this menu.
- 12) AC Failure-In this menu, you can test the power supply system for proper operation.
 1. Press "ENTER" button and then UP or DOWN button until "AC Failure" is shown.
 2. Press "ENTER" button, and "ON" or "OFF" will be shown. If you select "on", emergency light function can be activated after power failure.
- 13) Factory Reset-In this menu, you can reset all the value of the system.

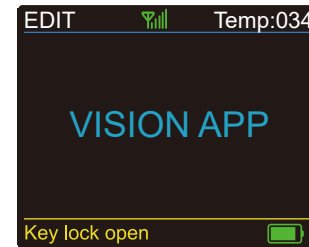
INFORMATION-In this menu, you can learn about the information of software, hardware, RDM UID, current time, serial number, product ID and the working time of the light.

1. Press "ENTER" button and then UP or DOWN button until "INFORMATION" is shown.
2. Press "ENTER" button, and "Software", "Hardware", "RDM UID", "current time", "serial number", "product ID" and the "working time" of the light will be shown. Then press ENTER, and you can see seven items as below:
 - 1) Software - This item displays the Software information.
 - 2) Hardware - This item displays the Hardware information.
 - 3) RDM UID - This item displays the RDM information about the light.
 - 4) Current time - This item displays the current time about the light.
 - 5) Working time - This item displays the working hours about the light.
 - 6) Product ID - This item displays the Product ID about the light.
 - 7) Serial number- This item displays the Serial number about the light.

APP Control operating method



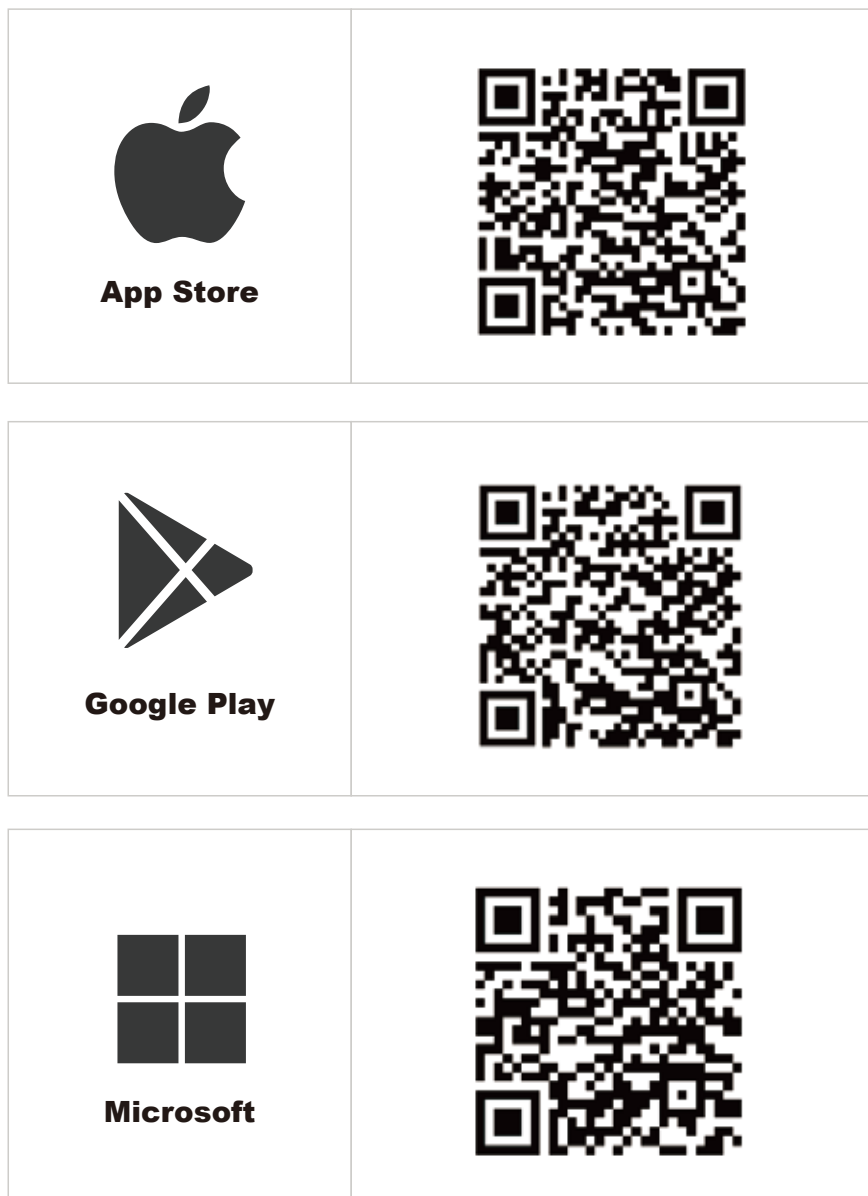
When the lamp is turned on, press the up or down button, find the Input Select option, and click enter



Click Enter to enter the VISION APP interface, and then click Enter

App Download

Turn on the scanning function of the phone and scan the corresponding QR code to download the Vision control APP for use.



1. Press "ENTER" button and then UP or DOWN button until "EDIT" is showed.
2. Press "ENTER" button, and open the "EDIT" mode to edit the custom programs from "PR.01" to "PR.11". And there are 32 scenes that can be edited in each custom program.
3. You can edit a scene by adjusting the value of "RED (0~255)", "GREEN (0~255)", "BLUE (0~255)", "WHITE (0~255)", "FADE (0~30)", "FLASH(0~30)", "STROBE (0~30)" & "TIME (0~255)" as you like. Then the data will be saved, when you press the ENTER button for 5 seconds.

UPLOAD-In this menu, you can connect several pieces of lights with signal cables and set one light as the MASTER and others in SLAVE mode. Then upload the custom program in the MASTER light to the lights in SLAVE mode.

1. Press "ENTER" button and then UP or DOWN button until "UPLOAD" is showed.
2. Press "ENTER" button to upload the custom programs from the MASTER light to the SLAVE ones.

Wireless-In this menu, you can transmitter, receiver and release wireless signals.

1. Press "ENTER" button and then UP or DOWN button until "Wireless" is showed.
2. Press "ENTER" button, and "transmitter", "Receiver" or "Release" will be showed. Then press ENTER, and you can see three items as below:
 - 1) Transmitter - In this item, you can select "ON" or "OFF". If you select ON, you can use the wireless transmitter function. And if you select OFF, wireless transmitter will be turned off.
 - 2) Receiver - In this item, you can select "ON" or "OFF". If you select ON, you can use the wireless reception function. And if you select OFF, wireless reception will be turned off.
 - 3) Release - In this item, you can clear wireless signals. "SUCCESS" will be displayed when the wireless signal is successfully cleared.

SET UP-In this menu, you can adjust the value of the function.

1. Press "ENTER" button and then UP or DOWN button until "SET UP" is showed.
2. Press "ENTER" button, and there will be thirteen options. Then, press ENTER to select the option and press UP or DOWN button to select the value you desire as below.
 - 1) Remote - In this item, you can select "ON" or "OFF". If you select ON, the remote mode will be on. And if you select OFF, the remote mode will be off.
 - 2) Key locks - You can select whether the password is on or off in this menu, and the password is [UP] + [DOWN] + [UP] + [DOWN] + . If you select "on", then you have to input the password before pressing the buttons. Otherwise, the light won't respond to your order.
 - 3) LCD Black - In this item, you can select "ON" or "30S". If you select ON, the display will be on all the time. And if you select 30S, the display will extinguish about 30s later.
 - 4) Max temp - You can set the your desired Max working temperature about the light in this menu. When the working temperature of the light exceeds the Max temperature, the color of letter "Temp xx" showed in the menu will change from white to yellow. Meanwhile, the light will adjust the working temperature automatically.
 - 5) Dimmer ALL - You can adjust the brightness of color in this menu.
 - 6) LED Power - You can choose the battery usage mode you want.
 - 7) Rate - You can choose the refresh frequency you want.
 - 8) Dimmer Curve - You can choose the dimmer curve you want.
 - 9) ID number - You can select an ID Number in this menu. Then, you can adjust the value of channel 11 to the corresponding scope and control the light individually with control console.
 - 10) White Balance - You can adjust the brightness of each color.

Input Select-In this menu,there are DMX Mode, Slave mode and APP control Mode for you to choose.

1.DMX Mode-In this menu,you can connect several pieces of lights with DMX cable and control them with control console.

1) “Channel [xx]” will be showed, “X” represents the showed DMX channel mode. You can press the UP or DOWN button to select your desired Channel mode.

2) “xxx” will be showed, “x” represents the showed address. You can press the UP or DOWN button to select your desired address.

3) DMX STATE-In this menu,you can choose the DMX signal you desired. Press “ENTER” and you can choose “BLACKOUT” or “DMX HOLD”;“BLACKOUT” means cut off the DMX signal and “DMX HOLD” means connect DMX signal.

2.SLAVE MODE-In this menu, you can choose one light as the MASTER light and other lights in SLAVE Mode will run follow the MASTER light.

1) Press “ENTER” and then press “UP” or “DOWN” to “SLAVE Mode”.

2) Press “ENTER” and “SLAVE” will be showed, then press “ENTER” to choose.

3.Vision APP-In this menu, you can use APP control function via a Bluetooth connection to your phone.

1) Press “ENTER” button and then UP or DOWN button until “Vision APP ” is showed.

2) Press “ENTER” button, and “unlink” will be showed.Then will showed confirm after click enter and click enter again.

3) Press “up or down” button, and the APP connection status and signal status will be displayed.

Manual mode-In this menu, you can adjust the value of color ,CTO and strobe speed as you like.

1. Press “ENTER” button and then UP or DOWN button until “Manual mode” is showed.

2. Press “ENTER” button, and there are eight options. Then press ENTER to select the option and press UP or DOWN button to select the value you desire as below:

1) RED - You can adjust the red brightness in this menu.

2) GREEN - You can adjust the green brightness in this menu.

3) BLUE - You can adjust the blue brightness in this menu.

4) WHITE - You can adjust the white brightness in this menu.

5) COLOR -You can select 50 static color in this menu.

6) CTO - You can adjust the CTO in this menu.

7) STROBE - You can adjust the strobe speed in this menu.

8) Dimmer - You can adjust the brightness of color in this menu.

Auto Mode-In this menu, you can select your desire Auto mode and adjust the running speed.

1. Press “ENTER” button and then UP or DOWN button until “Auto mode” is showed.

2. Press “ENTER” button, and “SPEED” or “AUTO” will be showed. Then press ENTER,and you can see two items as below:

1) SPEED - You can select your desired speed in this menu.

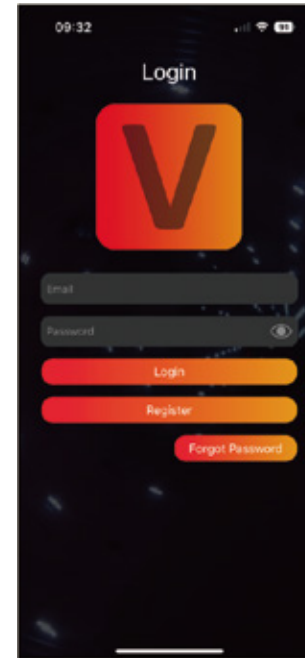
2) AUTO - You can select your desired auto mode in this menu.

CUSTOMER-In this menu,you can select the AUTO program edited in the “EDIT” menu.

1. Press “ENTER” button and then UP or DOWN button until “CUSTOMER” is showed.

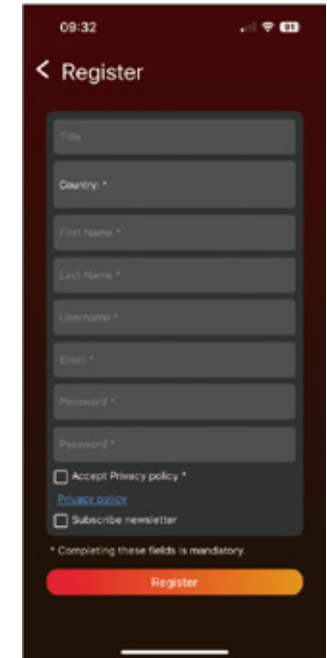
2. Press “ENTER” button, and there are 11 pre-programmed mode edited in the “EDIT”menu.

EDIT Mode-In this menu, you can edit your desired AUTO program.



1. Log into the Google play store on your phone, search for Vision Control, and click Download to install.

2.Click the Vision APP to enter the login screen.



3.Click the Register button to enter the registration screen

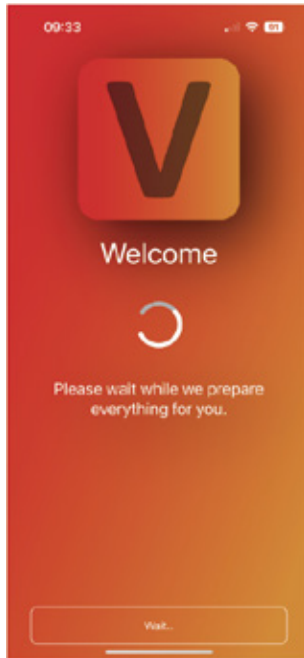
1) Fill in all the contents on the registration page and click the registration button to submit information.

2) Then check your email for confirmation.

3) Click on the confirmation link provided in the email. After clicking the confirmation link, a success message will be displayed on the website. If you click the link a second time, an error message may appear; you can safely ignore it, as the confirmation was successful the first time.

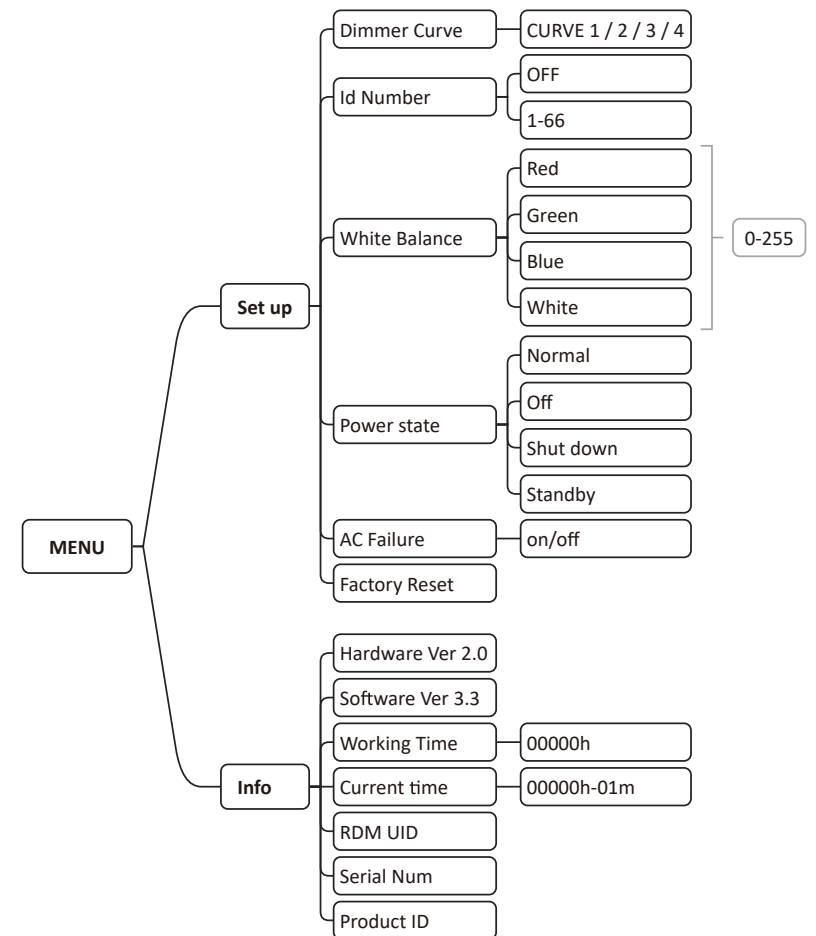
4) Return to the Vision App and use your registered email and password to log in.

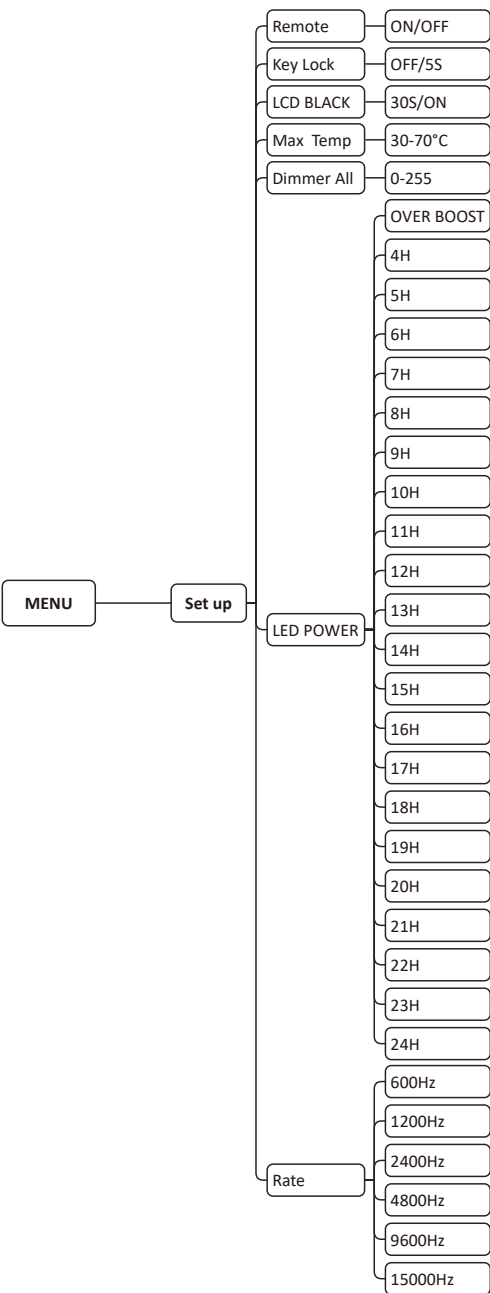
Note:For security reasons, it is recommended to keep your login credentials confidential.



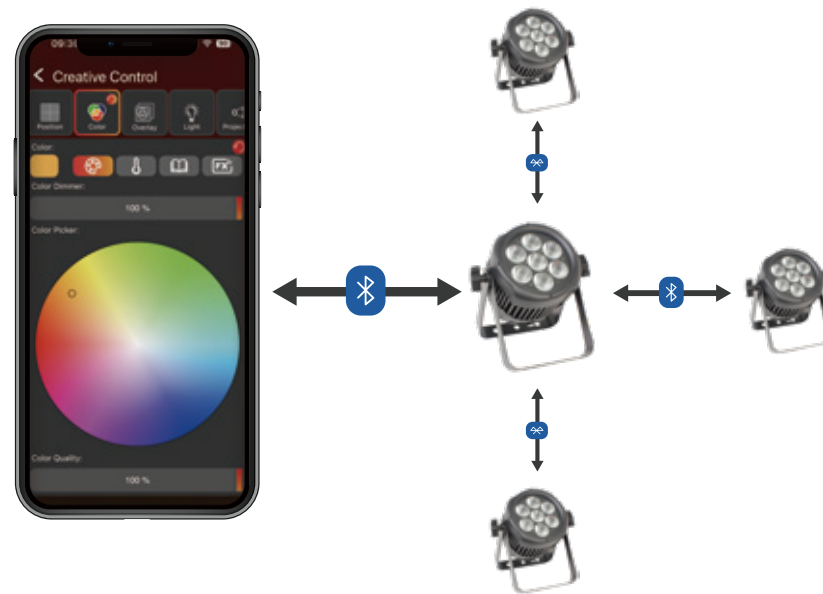
The application is being prepared and the process may take some time. If there is no Internet connection at this stage, the application will not launch. Because it requires library information, it is not available without the Internet. Click "Next" to proceed.

- 1) Grant permission for Bluetooth by clicking "Request".
- 2) A popup will open; click "OK".
- 3) Finally, click "Start".





Mesh Networking



EASY INTERACTION WITH YOUR FIXTURE:

NFC support included

EFFORLESS FIXTURE SETUP PROCESS:

No knowledge of DMX/RDM required

LARGE EFFECT TEMPLATE LIBRARY:

Smooth background-Fast party effects

CONNECT TO YOUR NETWORK:

No separate gateway required

FIXTURE TO FIXTURES COMMUNICATION:

Creating a powerful and robust network without range limitations

SYNCHRONIZED & FIXTURE TO FIXTURE EFFECTS:

Seamless Transition

REAL TIME CONTROL:

Control your fixtures without delay

ACCESSIBILITY FROM ANYWHERE:

Cloud synchronization for app & Fixture data

Features

- Light Source: 7*10W, 4 in 1 RGBW LEDs
- Lens:25°
- Power consumption: 70W
- Voltage: AC 110-230V 50/ 60Hz
- Run mode: DMX 512 /Master Slave /Auto Run / Wireless DMX
- DMX channels: 2, 3, 4, 9 & 12 CH
- Built-in Effect: color mixing, variable color chasing, strobing , dimmer and fading
- 4 dimmer curves
- TFT displayer with four buttons
- Battery:5 hours for full on, Color change and dimming with 20 hours, 8 hours for charging, quality lithum battery, can choose OVER BOOST, HIGH,MEDIUM or LOW for the battery using
- Material: Aluminum body
- IP65
- Temperature: -30°C~45°C
- Dimension:174×243×240mm
- N.W: 4.9 KG
- G.W: 6 KG

Programme Menu

