

印刷制作说明 (非印刷页)

SKU1	LCX-36PAO	SLPDOZKYXKDDHR1QG001V2
SKU2	LCX-36PAM	SLPDMZKYXKDD5KG5W001V1
SKU3	LCX-36PAM	SLPDMZKYXKDDSUZKT001V1
SKU4	LCX-36PAO	SLPDOZKYXKDD57RB2001V2
SKU5	LCX-36PAO	SLPDOZKYXKDDPPDZ9001V2

技术要求:

- 1.内容正确，图文清晰，位置准确；
- 2.成品不准有破损、裂纹污迹等影响美观缺陷；
- 3.具体页数、尺寸、内容、字体、字号、按设计图纸；
- 4.A5 版面双面黑白印刷，80g 以上铜版纸或者双胶纸。
- 5.装订方式骑马订/折页或者胶装，。
- 6.打样确认后方可批量印制。



Upgrade · The Home Creator Way

LED PAR LIGHTS

MODEL:LCX-36PAO LCX-36PAM

VEVOR Support Center

1	LCX-36PAO		2	LCX-36PAM	
3	LCX-36PAM		4	LCX-36PAO	
5	LCX-36PAO				

MODEL:LCX-36PAO, LCX-36PAM



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Warning-To reduce the risk of injury, user must read instructions manual carefully.

	This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1)This device may not cause harmful interference, and (2)this device must accept any interference received, including interference that may cause undesired operation.
	This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

Thank you very much for choosing this product. It is a precision instrument. Please operate it carefully when using it. Before using it, please read all the instructions carefully. These information will help you achieve the best usage effect.

SAVE THIS MANUAL

- Warning-To reduce the risk of injury, user must read instructions manual carefully.
- The product complies with relevant standards and regulations.
Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

- "This appliance is intended to be used in household and similar applications such as:
 - Disco, ballroom, wedding, bar, and various large-scale performance venues
- **WARNING:** Only use the supply unit provided with this appliance.
- "WARNING: Use only an external supply with the following specifications: 220V/50HZ or 110V/60HZ.
- If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.
- "If an appliance is intended to be permanently connected to the water mains and not connected by a hose-set, this shall be stated.
- For appliances marked with different rated voltages or different rated frequencies (separated by a /), instructions shall be included to indicate to the user or installer what action must be taken to adjust the appliance for operation at the required rated voltage or rated frequency."
- If a stationary appliance is not fitted with a supply cord and a plug, or with other means for disconnection from the supply mains having a contact separation in all poles that provide full disconnection under overvoltage category III conditions, the instructions shall state that means for disconnection must be incorporated in the fixed wiring in accordance with the wiring rules.

⚠ WARNING	
• INGESTION HAZARD: This product contains a button cell or coin battery. DEATH or serious injury can occur if ingested. • A swallowed button cell or coin battery can cause Internal Chemical Burns in as little as 2 hours. • KEEP new and used batteries OUT OF REACH of CHILDREN • Seek immediate medical attention if a battery is suspected to be swallowed or inserted inside any part of the body.	

• **CORRECT DISPOSAL**

This product is subject to the provision of European Directive 2012/19/EU. The symbol showing a wheellie bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic

waste, but must be taken to a collection point for recycling electrical and electronic devices."

- "WARNING – Risk of electric shock. Disconnect power before installation, maintenance, cleaning or replacement. Do not open or modify the product.
- WARNING – Risk of fire. Do not cover the luminaire. Keep clear of curtains, fabrics and combustible materials. Ensure adequate ventilation.
- WARNING – Risk of burns. The luminaire becomes hot during use. Do not touch while ON or immediately after OFF. Allow to cool before handling.
- WARNING – Not a toy. Keep out of reach of children. Do not allow children to play with or install the product.
- CAUTION – Risk of eye injury. Do not stare directly at the LED light source. Prolonged direct viewing may cause eye damage.
- This product complies with EN 62471 (IEC 62471).
- Installation must be performed by a qualified electrician in accordance with local electrical codes.
- Do not install near heat sources (heaters, stoves). Ambient temperature: -10°C to +40°C.
- Clean only with a dry soft cloth. Do not use water or chemical cleaners."

SPECIFICATION

Parameter	LCX-36PAO	LCX-36PAM
Voltage/Frequency	220V/50HZ	110V/60HZ
Number of LED beads	36	
LED Color type	RGB	
lighting effects	Red green blue staining	
Applicable scenarios	Use in Rain less Environment	
Lighting mode	Color selection, color gradient, color pulse, color transition, flicker, fade in, fade	

	out
Product size	190*200*145mm

Features:

Lamp bead color: 12*red, 12*blue, 12*green

Control mode: self-moving, voice control, master-slave, DMX

DMX control channels: 6channels

Protocol: Standard DMX512 protocol

Lighting angle: 25°

Strobe: 1-33Hz

Effective control distance: 10m

Illuminance: 2000Lux at 2m at full brightness

Optimal illumination distance: 2-5m

Display: 4-digit display

Operating environment: -20℃ - 40℃

PART LIST

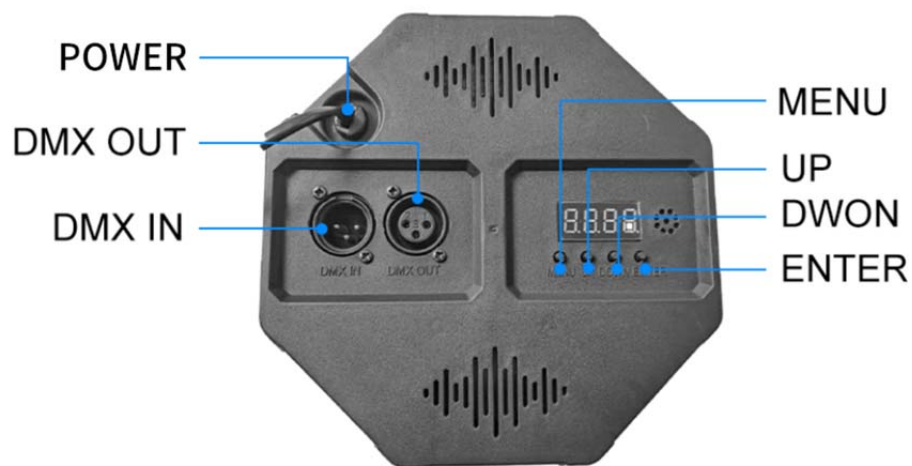
Each single package includes:

No.	Name	Picture	QTY
1	Instructions		1
2	Remote control		1

3	Handheld stand		2
4	Plum Blossom Knob		2

INSTRUCTIONS

一、 Operation panel instructions



1.Digital display: displays menu values

2. Four physical buttons: MENU--UP--DOWN--ENTER

MENU: Press the “MENU” button to switch between menus

UP: Press the “UP” button to increase the parameter value

DOWN: Press the “DOWN” button to decrease the parameter value

ENTER: Press the “ENTER” button to confirm/save

二、Menu Table

Menu	Specification	Remark
A001~A511	A001~A512	DMX mode flashing: Connected to DMX information After connecting the lamps in series, the lamp parameters need to be adjusted to A00 for remote control to synchronize
Au**	Au 1~Au7	Fixed colors, 1~7 represent 5-color LED mixed colors respectively.
FF**	FF 1~FF99	Jump, the larger the last two digits, the faster the color change speed. You can adjust the speed+/- symbol by pressing the "UP" or "DOWN" key
CC**	CC 1~CC99	Gradient, the larger the last two digits, the faster the color change speed. You can adjust the speed+/- symbol by pressing the "UP" or "DOWN" key
EE**	EE 1~EE99	Pulse change, the larger the last two digits, the faster the color change speed. You can adjust the speed+/- symbol by pressing the "UP" or "DOWN" key
F***	F001~F009	Without flashing, you can adjust the speed+/- symbol by pressing the "UP" or "DOWN" key
	F010~F255	The larger the last three digits, the faster the flicker speed
r***	r000~r255	Red light, the larger the value, the higher the brightness (you can adjust the speed+/- symbol by pressing the "UP" or "DOWN" key)
G***	G000~G255	Green light, the larger the value, the higher

		the brightness (you can adjust the speed+/- symbol by pressing the "UP" or "DOWN" key)
b***	b000~b255	Blue light, the larger the value, the higher the brightness (you can adjust the speed+/- symbol by pressing the "UP" or "DOWN" key)
AuTo	AuTo	Auto mode repeatedly plays FF * *, CC * *, EE * *, F***
Soud	Soud	Voice control mode 1
	VOL1~VOL9	Press the ENTER key, "VOL" flashes, and the numbers "1-9" represent voice sensitivity. The larger the value, the higher the sensitivity. You can adjust the speed+/- symbol by pressing the "UP" or "DOWN" key

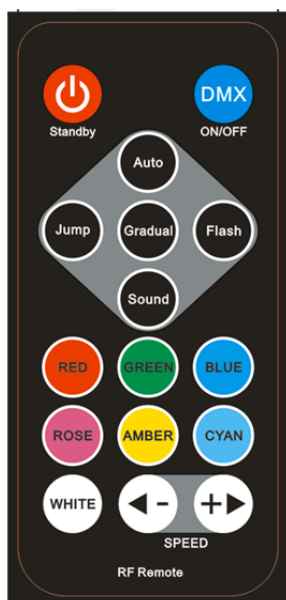
三. Channel table

Channel	numerical range	Functional Description
1	0-255	Total dimming
2	0-255	Red Dimming
3	0-255	Green Dimming
4	0-255	Blue Dimming
5	0-9	No flicker
	10-255	The larger the value, the slower the flicker speed
6	0~50	Manual mode, the first 6 channels are valid
	51~100	Jump
	101~150	Gradient Change
	151~200	Pulse variation
	201~250	Automatic mode is the same as'

		Auto 'mode
	251~255	Voice control mode is the same as' Loud 'mode

Attention:

1. The lighting fixtures need to be connected in series with signal lines to ensure stable signal transmission. If multiple lighting fixtures are connected, please be sure to use standard DMX512 shielded twisted pair and connect them in series in a "hand in hand" manner. Star connections are strictly prohibited.
2. After each stage is connected in series, it is necessary to check whether the joints are tightened to avoid signal interruption or flashing due to poor contact. The signal output port of the last lighting fixture does not require wiring, but it is recommended to retain the terminal resistor to eliminate signal reflection interference.
3. Correctly connecting signal lines is the key to ensuring synchronized control of lighting. When operating, please plug and unplug gently to avoid violent damage to the interface pins, thereby extending the service life of the equipment and ensuring the performance effect.
4. The installation and fixation of lamps require the use of specialized lamp hooks or safety ropes to ensure that the load-bearing capacity is greater than 10 times the weight of the lamp.
5. The installation location should be away from high temperature heat sources and flammable materials, and maintain good ventilation to facilitate heat dissipation. The wiring of the body should be standardized and neat, avoiding parallel routing of signal lines and strong electrical cables to prevent electromagnetic interference from affecting control accuracy.
6. The product is not waterproof, do not use it in rainy environment. Before debugging, it is necessary to confirm that all lamp address codes are set uniquely and continuously.



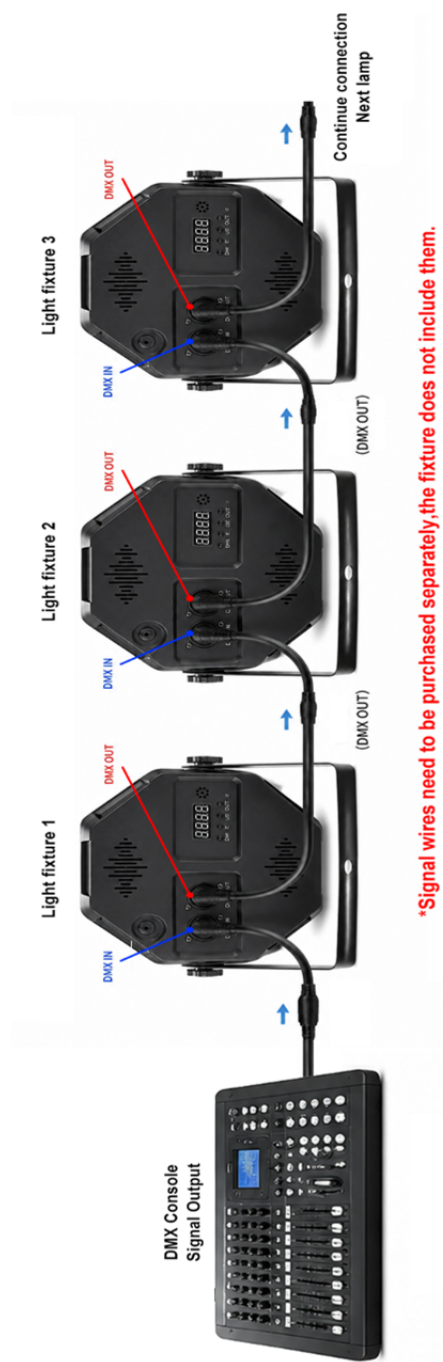
Transmit Frequency: 433.92MHz

Remote control usage instructions				
NO	icon	Name	Short press function	Long press function
1		Standby	Standby Switch	
2		AUTO	Switch to AUTO mode	
3		SOUND	Press this key to switch to sound□activated mode.	
4		JUMP	Press this button to achieve color jump .	
5		Gradual	Press this key- Seven color will change slowly	

6		FLASH	Press this key-color will change randomly with flicker	
7		DMX	Switch to DMX mode	
8		R	Press this key, the red light turns on	
9		G	Press this key, green light on.	
10		B	Press this key, blue light on	
11		ROSE	Press this key, pink light on.	
12		AMBER	Press this key, yellow light on	
13		GB	Press this button, cyan light on.	
14		RG	Press this key, white light on.	
15		UP	Adjust the sensitivity of voice control when adjusting the corresponding mode data/voice control mode	
16		DOWN	Adjust the sensitivity of voice control when adjusting the corresponding mode data/voice control mode	

Stage lighting signal series connection diagram

Note: The maximum number of units connected in series shall not exceed 20; the control cable length shall be within 20M.



MAINTENANCE

Due to fog residue, smoke, and dust cleaning the internal and external optical lenses must be carried out periodically to optimize light output.

1. Use normal glass cleaner and a soft cloth to wipe down the outside casing.
2. Clean the external optics with glass cleaner and a soft cloth every 20 days.
3. Always be sure to dry all parts completely before plugging the unit back in.

Cleaning frequency depends on the environment in which the fixture operates (i.e. smoke, fog residue, dust, dew).

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

IC Warning

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux normes CNR exemptes de licence d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est assujéti aux deux conditions suivantes :

(1) Cet appareil ne doit pas causer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris celles qui peuvent entraîner un fonctionnement indésirable de l'appareil.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé sans restriction dans des conditions d'exposition portables.

