

Stage Lights



-Maintenance

1. Please keep the light in dryness and avoiding use in wet place.
2. Using intermittently can be extended the life.
3. Attention to clean the fan and lens usually in order to get the ventilating effects and lighting effects better.
4. Please do not wipe the crust using organic menstruum for avoid to damaged the product.

-Statement

The product has well capability and intact packing when leave factory, All of the user should comply with above warning item and manual, any misuse cause of the damages are not included in our guarantee, and also can't be responsible for any malfunction & problem owing to ignore the manual. Please forgive that we will not be notice for technical change

-Attention Item

1. For guarantee the life of product, please do not put it on the wet place and not use it the place over 40 degree.
2. Please don't lay the product on the un-fixable or shakable place.
3. Ask for the professional to maintain the product in order to avoid the danger of get an electric shock.
4. Power supply should not be changed over $\pm 10\%$ while the light is using, it will be decreased the life of lamp if the power is too high, but it will be influenced the luminosity if the power is too low.
5. After power off, if it is need used again, please cool down over 20 minuter.
6. Please look round the manual for ensure the product can be used normally.

-Display Control Instruction

Dmx512	Shows	Sound	Color	Set	Help
A001	Auto Color	Sound Mode1	Custom Color	Dmx channel 6CH/10CH	Name: 6 Color
	Auto Fade	Sound Mode2	Static Color	2.4g wireless ON/OFF	Version: V5.0
	Auto Sudden	Sound Mode3		Infrarrd ON/OFF	Dmx Channel:
	Auto Strobe	Sound Mode4		Display backlight 0-100%	Run Time:
	Wifi Mode			Lcd Cose time 1、 Open 2、 5S 3、 10S 4、 15S 5、 30S	User Time:
				Fan speed 1、 Auto seed 2、 Slow seed 3、 Middle seed 4、 Fast seed	Temperature:
				Restore factory 8888	
				MANUAL 6666	
				Temperature ON/OFF	
				Battery ON/OFF	
				BackgroundColor	

-Technical specifications

Power supply:	AC100-240V,50/60Hz
Power consumption:	110W max
LED quantity:	6x18W LEDs (Red 6+Green6+Blue6+white6+Amber6+Purple6)
DMX512 channel:	6/10 CH
Service life:	Exceed 50,000 hours
IP grade:	IP44
Working mode:	DMX512/ wireless dmx 512.IRC, Standalone, Master/Slave, Sound Active, Color Preset
Battery using time:	7-8 hours
Battery capacity:	8800 mA
Packing size:	14*14*20cm
Weight(net/gross):	2.5kgs/3kgs
Wifi Receiving distance:	Barrier-free 17m
Ir control distance:	Barrier-free 10m

Note:

- Menu **SHOUS** icon WIFI MODE mode, WiFi icon under the display of "NO WIFI" words, this version without mobile app control function, WiFi icon under the display of "LED-XXX" words, this version has mobile phone APP control function, XXX represents 3 numbers, It is also the address of this lamp.
- Menu **HELP** icon ok, the appearance of information query bar, the upper and lower keys can choose the two microcode to be installed, sweep the installation can be.
- Mobile phone WIFI control procedures :
 - 1 Step Mobile phone first install this software app
 - 2 Step Lamp display function switched to WIFI mode (item 5 in SHOW icon mode)
 - 3 Step Open the settings icon on your phone, turn on WIFI and search for wifi addresses with the words beginning with LED. Such as "LED-XXX", click on the link
 - 4 Step Open the installed app of the phone, show the link successfully can be controlled
- In **A001** console mode, press the menu key to adjust the number of image refresh frequency (1200KHZ/4000KHZ/20KHZ)
- In **A001** console mode hold down the ENTER key to lower the brightness mixed color value (0-20)
- The battery charging process, the display will appear charging interface (if you need to charge the side of the lamp, in the charging interface hold down the menu key to enter the main operating interface)
- Increase the remote control operation prompt sound, temperature protection function, as well as wired RDM function. (When the temperature reaches more than 75°C, the program will automatically reduce the power of 30 percent, the temperature reaches more than 95°C, the program will automatically turn off the lights)

6CH mode			
Channel	Function	Value	Function
CH1	Red	0-255	Red
CH2	Green	0-255	Green
CH3	Blue	0-255	Blue
CH4	White	0-255	White
CH5	Amber	0-255	Amber
CH6	Violet	0-255	Violet

10CH mode			
Channel	Function	Value	Function
CH1	Dimming	0-255	Dimming
CH2	Red	0-255	Red
CH3	Green	0-255	Green
CH4	Blue	0-255	Blue
CH5	White	0-255	White
CH6	Amber	0-255	Amber
CH7	Violet	0-255	Violet
CH8	Strobe	0-9	No function
		10-255	Shutter / Strobe
CH9	Macro	0-9	No function
		10-50	Color select
		51-100	Auto color
		101-150	Auto fade
		151-200	Auto sudden
		201-220	Sound control - Always on mode
		221-240	Sound control - Strobe color mode
		241-255	Sound control - Color Fade mode
CH10	Speed	0-255	Macro speed

FCC Caution:

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with

minimum distance between 20cm the radiator your body: Use only the supplied antenna.