

3 PCS APP WIRELESS PAR LIGHT

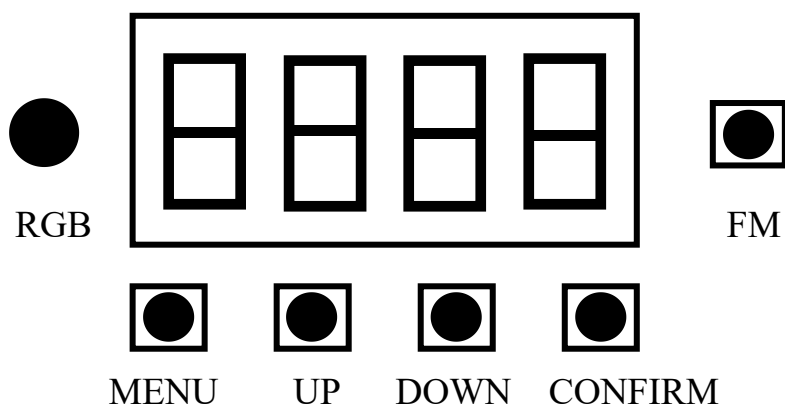


USER INSTRUCTION MANUAL

BLUE SEA LIGHTING

Thank you for purchasing the APP par from our company. Every product has been well tested and has shipped in perfect operating condition. When receiving our products carefully check the shipping carton for damage that may have happen during transport. In case of the damage inspect the fixture for the damages or missing accessories necessary to operate. If parts are missing or fixture has been damage please report this by Product.

1、key operation:



2、Menu operation function:

Display Mode		Function Description
A001	A001—A512)	Address code
Chnd	6CH	6 Channel Mode
	8CH	8 Channel Mode
	10CH	10 Channel Mode
FAIL	BLND	DMX512 Data not maintained (black field)
	HOLD	DMX512 data hold
CL01	CL01—CL32	32 static color mixing modes with up and down keys for color selection. After confirmation, the strobe mode St00-St16 can be adjusted by pressing the up and down keys
AUT0	AUT0	All effect modes, confirmed speed mode SP01-SP16, up and down key adjustment
	AUT1	Color-change self-propelled mode, confirmed speed mode SP01-SP16, up and down key adjustment
	AUT2	Gradient self-propelled mode, confirmed speed mode SP01-SP16, adjustable with up and down keys
	AUT3	Mutation self-propelled mode, confirmed speed mode SP01-SP16, up and down key adjustment
	AUT4	Color changing strobe self-propelled mode, confirmed speed mode SP01-SP16, up and down key adjustment
SOU0	SOU0	All voice control modes
	SOU1	Color changing voice control mode
	SOU2	Mutant voice control mode
	SOU3	Color changing strobe voice control mode
WIFI	LED-XXX	WIFI Address

NANU	D000-255	Manual total dimming	
	R000-255	Manual red dimming	
	G000-255	Manual green dimming	
	B000-255	Manual blue dimming	
	W000-255	Manual white dimming	
	A000-255	Manual amber tone light	
	P000-255	Manual Purple Dimming	
	S000-255	Manual strobe speed regulation	
TEST		Color self-test	
LED	ON	Digital display screen on	
	OFF	Digital display screen off	
IRCL	ON	Infrared remote control on	
	OFF	Infrared remote control off	
2.4G	ON	Wireless 2.4G on	1、 Wireless FM mode:ID1 -ID7 (1 red, 2 green, 3 yellow, 4 blue, 5 purple, 6 light blue, 7 white) 2、 The red light flashes slowly when the host sends, and the green light flashes slowly when the slave receives
	OFF	Wireless 2.4G off	
VER	V1.0	Software version number	

3、Advanced parameter settings:

(In A001 mode, press the confirm button for 3 seconds to enter)

R	000-255	Red current regulation
G	000-255	Green current regulation
B	000-255	Blue current regulation
W	000-255	White current regulation
A	000-255	Amber current regulation
P	000-255	Purple current regulation
L	LON	Current regulation mode fully on
	LOFF	Current regulation mode monochrome
F	F006	600HZ refresh frequency
	F012	1.2K refresh frequency
	F020	2K refresh frequency
	F040	4K refresh frequency
	F120	12K refresh frequency

	F240	24K refresh frequency
T	T000	Temperature display (degrees Celsius)
N	NOFF	Intelligent temperature control off
	N040-095	Intelligent temperature control on (setting the power reduction parameter from 40 to 95 degrees, and turning off the lights above 95 degrees)
D	DON	Dimming delay on
	DOFF	Dimming delay off
C	C 0	linear curve
	C 1	Square curve
	C 2	Logarithmic curve
	C 3	s-curve

4、DMX channel function:

Number of channels	6 Channel Mode	8 Channel Mode	10 Channel Mode
CH1	0-255 Red dimming	0 Closed light 1-255 Total dimming	0 -255 Total dimming
CH2	0-255 Green dimming	0-10 Closed light 11-255 Strobe (slow to fast)	0 -255 Red dimming
CH3	0 -255 Blue dimming	0 -255 Red dimming	0 -255 Green dimming
CH4	0 -255 White dimming	0 -255 Green dimming	0 -255 Blue dimming
CH5	0 -255 Amber dimming	0 -255 Blue dimming	0 -255 White dimming
CH6	0 -255 Purple dimming	0 -255 White dimming	0 -255 Amber dimming
CH7		0 -255 Amber tone light	0 -255 Purple dimming
CH8		0 -255 Purple dimming	0-10 Closed light, 11-255 Strobe (slow to fast)
CH9			0-9 Closed light 10-50 Blending mode 51-100 Jump mode 101-150 Gradient mode 151-200 mutation pattern 201-220 Console jump voice control 221-240 Console color change strobe voice control 241-255 Console mutation voice control

CH10			0 -255 Speed (slow to fast)
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The operation steps for connecting to the mobile phone's WIFI control are as follows:

Step 1: Install the app (LED LAMP) for this software on your phone first

Step 2: Switch the lamp display function to WIFI mode, and after confirmation, display LED-XXX (XXX represents 3 digits)

Step 3: Click on the settings icon on your phone, open WIFI, and search for the WIFI address. The text will appear as LED. For example, "LED-XXX", click on the link and exit this interface after successful connection.

Step 4: Click on the LED LAMP icon on the phone to display the successful link and control it.
(This lighting fixture APP control software can only use LED LIGHT control software)

Functional features:

- 1.Support advanced parameter settings for master-slave connection
- 2.Supports standard DMX512 and wired RDM
- 3.Support for online software upgrades
- 4.Support temperature control settings
- 5.Supports wireless 2.4G connectivity
6. Support mobile app control (Android and Apple)

5、Infrared remote control function:



- 1、Dimming and speed, up button
- 2、Dimming and speed, down key
- 3、OFF Closed light

- 4、 ON opening the light
- 5、 R. The G, B, W, A, and UV keys have 6 monochrome colors
- 6、 9 numeric keys for 9 static color combinations (AC 1... AC 9)
- 7、 The 0 key is in A001 mode receiving mode, and the up and down keys select the address
- 8、 The AUTO key is in color changing mode, and the up and down keys select the speed
- 9、 The STROBE key is a color selection strobe mode (with 32 options available), with up and down keys for speed selection
- 10、 The FADE key is in gradient mode, and the up and down keys select the speed
- 11、 The SOUND key is in voice control mode, with up and down key selection mode

