

MAINTENANCE

Attention:

- ※ Periodical to maintain the par light
- ※ Check the screw of the spare parts in order to use well
- ※ Clearing the dust and fragments of the inner par light, to keep the inner par light clearly
- ※ Clearing the lens
- ※ More dust, smoke and granular can cause appearance of the par light corrosively, even cause overheated to damage equipment
- ※ Attention: Before take the light apart, please cut the power source.



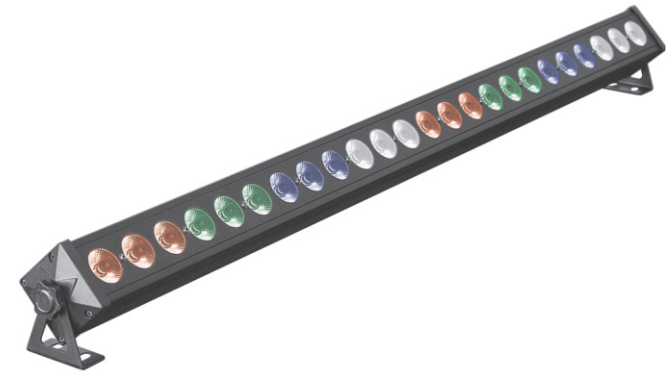
CAUTION: Take care using this equipment!
high voltage-risk of electric shock!!



Clearing

- ※ Cutting the power source when the light is cool, to move the cover of the light
- ※ Using the vacuum cleaner or the gas from air compressor to remove the dust of the appearance of the par light
- ※ The lens need clearly once every week, otherwise to reduce the bright.
- ※ The fans need clear once every month, to promise the cool effect.
- ※ Clearing the lens must be take care, because the surface of the lens is easy to damage and cutting, and do not use the liquid to clean
- ※ The PCB do not use the liquid to clean, must be keep it dry, to avoid short circuit

24PCS LED washer wall LIGHT





USER MANUAL



At first, thank you for purchasing the device. For the sake of safety and regular operation of this projector, please read this manual carefully before using and operating it in order to avoid any personal injury or damage to the device.



WARNING
FOR YOUR OWN SAFETY, PLEASE READ THIS USER MANUAL
CAREFULLY BEFORE YOUR INITIAL START-UP!


CAUTION: Keep this equipment away from rain, moisture and liquids.


SAFETY INSTRUCTIONS

Every person involved with the installation, operation & maintenance of this equipment should:

- Be competent
- Follow the instructions of this manual


CAUTION: Take care using this equipment! high voltage-risk of electric shock!!


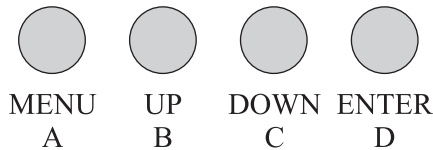
Before your initial start-up, please make sure that there is no damage caused during transportation. Should there be any, consult your dealer and do not use the equipment.

To maintain the equipment in good working condition and to ensure safe operation, it is necessary for the user to follow the safety instructions and warning notes written in this manual.

Please note that damages caused by user modifications to this equipment are not subject to warranty.

Digital display operate:

a). Illustration part:



- A.MENU**
- B.UP**
- C.DOWN**
- D.ENTER**

Operation Instructions:

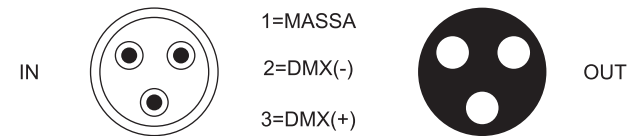
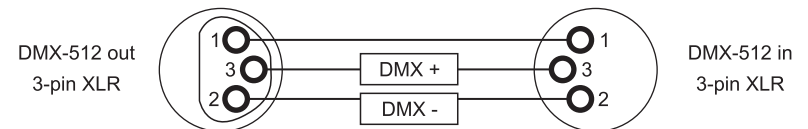
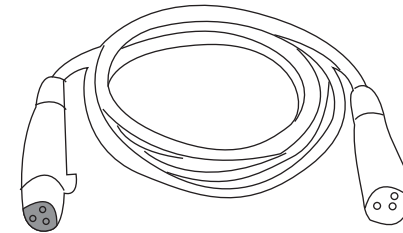
After startign press A(MENU) Enter into main-menu, Press B(UP) C(DOWN) to select the submenu, and then press D(ENTER)ensure.



ATTENTION:
DANGER OF LIFE! RISK OF BURNS!
RISK OF FIRE! RISK OF SHORT CIRCUIT!

DMX Signal Connection

3-Pin XLR to 5-Pin XLR Conversion		
Conductor	3-Pin XLR Female (OUT)	5-Pin XLR Male (IN)
Ground/Shield	Pin 1	Pin 1
Data Compliment (-signal)	Pin 2	Pin 2
Data True (+signal)	Pin 3	Pin 3
Not Used		Pin 4-Do Not Used
Not Used		Pin 5-Do Not Used



You should find inside the LEDJ carton the following items:

- 1、 LED LIGHT
- 2、 Power cable
- 3、 InstruCtion manual

Technical Specifications:

DMX Channels: 6/9/16/30/58
 Voltage: AC 110-240V~50/60Hz
 24Ultra bright LED's (RGBA)

Operating modes:

- 1、 Static color mode
- 2、 Color changing mode
- 3、 Color fade mode
- 4、 Auto run mode
- 5、 Sound active mode
- 6、 Master/slave mode
- 7、 DMX mode

58 channels:

Channel	Value	Function
1	0-255	All dimming 1
2	0-255	Strobe1
3	0-255	Red 1 0-100%
4	0-255	Green 1 0-100%
5	0-255	Blue 1 0-100%
6	0-255	Amber 1 0-100%
7	0-255	Auto program1
8	0-255	All dimming 2
9	0-255	Strobe2
10	0-255	Red 2 0-100%
11	0-255	Green 2 0-100%
12	0-255	Blue 2 0-100%
13	0-255	Amber 2 0-100%
14	0-255	Auto program2
15	0-255	All dimming 3
16	0-255	Strobe3
17	0-255	Red 3 0-100%
18	0-255	Green 3 0-100%
19	0-255	Blue 3 0-100%
20	0-255	Amber 3 0-100%
21	0-255	Auto program3
22	0-255	All dimming 4
23	0-255	Strobe4
24	0-255	Red 4 0-100%
25	0-255	Green 4 0-100%
26	0-255	Blue 4 0-100%
27	0-255	Amber 4 0-100%
28	0-255	Auto program4
29	0-255	All dimming 5

30	0-255	Strobe5
31	0-255	Red 5 0-100%
32	0-255	Green 5 0-100%
33	0-255	Blue 5 0-100%
34	0-255	Amber 5 0-100%
35	0-255	Auto program5
36	0-255	All dimming 6
37	0-255	Strobe6
38	0-255	Red 6 0-100%
39	0-255	Green 6 0-100%
40	0-255	Blue 6 0-100%
41	0-255	Amber6 0-100%
42	0-255	Auto program6
43	0-255	All dimming 7
44	0-255	Strobe7
45	0-255	Red 7 0-100%
46	0-255	Green 7 0-100%
47	0-255	Blue 7 0-100%
48	0-255	Amber7 0-100%
49	0-255	Auto program7
50	0-255	All dimming 8
51	0-255	Strobe8
52	0-255	Red 8 0-100%
53	0-255	Green 8 0-100%
54	0-255	Blue 8 0-100%
55	0-255	Amber8 0-100%
56	0-255	Auto program8
57	0-255	See Color Chase Table
58	0-255	Chase Speed Slow To Fast

Mode	Program	Description
Addr	A001-A512	Set DMX address code
Chnd	6Ch-9Ch-16Ch-30Ch-58Ch	Select number of channels
SLnd	nast-SL1-SI2	Master /Slave
Soun	So 0-So 16 Se99-Se 0	Sound control mode Sound sensitivity adjustment
Auto	Au 0-Au16 Sp 0-Sp 9	Automatic mode Speed adjustment
Color	Co 1-Co15	Color selection
nanu	Red 0-255 Green 0-255 Blue 0-255 Amber 0-255	Color brightness value
Disp	Disp	Display setting
Ver	V 14	Software version

Color Chase Table

Color Chase	000-007 No function	No Function
	008-022 Color Chase 01	Color Effect 1
	023-037 Color Chase 02	Color Effect 2
	038-052 Color Chase 03	Color Effect 3
	053-067 Color Chase 04	Color Effect 4
	068-082 ColorChase 05	Color Effect 5
	083-097 ColorChase06	Color Effect 6
	098-112 Color Chase 07	Color Effect 7
	113-127 Color Chase 08	Color Effect 8
	128-142 Color Chase 09	Color Effect 9
	143-157 Color Chase10	Color Effect 10
	158-172 Color Chase 11	Color Effect 11
	173-187 Color Chase 12	Color Effect 12
	188-202 Color Chase 13	Color Effect 13
	203-217 Color Chase 14	Color Effect 14
	218-232 Color Chase 15	Color Effect 15
233-247 Color Chase 16	Color Effect 16	
248-255 Sound active	Sound Effect 1-16	

6 Channels:

Channel	Value	Function
1	0-255	Red 0-100%
2	0-255	Green 0-100%
3	0-255	Blue 0-100%
4	0-255	Amber 0-100%
5	0-255	See Color Chase Table
6	0-255	Chase Speed Slow To Fast

9 Channels:

Channel	Value	Function
1	0-255	All dimming
2	0-255	Strobe
3	0-255	Red 0-100%
4	0-255	Green 0-100%
5	0-255	Blue 0-100%
6	0-255	Amber 0-100%
7	0-255	Auto program
8	0-255	See Color Chase Table
9	0-255	Chase Speed Slow To Fast

16 Channels:

Channel	Value	Function
1	0-255	All dimming 1
2	0-255	Strobe
3	0-255	Red 1 0-100%
4	0-255	Green 1 0-100%
5	0-255	Blue 1 0-100%
6	0-255	Amber1 0-100%
7	0-255	Auto program
8	0-255	All dimming 2
9	0-255	Strobe
10	0-255	Red 2 0-100%
11	0-255	Green 2 0-100%
12	0-255	Blue 2 0-100%
13	0-255	Amber2 0-100%
14	0-255	Auto program
15	0-255	See Color Chase Table
16	0-255	Chase Speed Slow To Fast

30 Channels:

Channel	Value	Function
1	0-255	All dimming 1
2	0-255	Strobe1
3	0-255	Red 1 0-100%
4	0-255	Green 1 0-100%
5	0-255	Blue 1 0-100%
6	0-255	Amber1 0-100%
7	0-255	Auto program1
8	0-255	All dimming 2
9	0-255	Strobe2
10	0-255	Red 2 0-100%
11	0-255	Green 2 0-100%
12	0-255	Blue 2 0-100%
13	0-255	Amber2 0-100%
14	0-255	Auto program2
15	0-255	All dimming 3
16	0-255	Strobe3
17	0-255	Red 3 0-100%
18	0-255	Green 3 0-100%
19	0-255	Blue 3 0-100%
20	0-255	Amber3 0-100%
21	0-255	Auto program3
22	0-255	All dimming 4
23	0-255	Strobe4
24	0-255	Red 4 0-100%
25	0-255	Green 4 0-100%
26	0-255	Blue 4 0-100%
27	0-255	Amber4 0-100%
28	0-255	Auto program4
29	0-255	See Color Chase Table
30	0-255	Chase Speed Slow To Fast