

LED Stage Lighting Equipment User Manual

Vali DJ Bar Light+ Laser



Please read the manual carefully before use

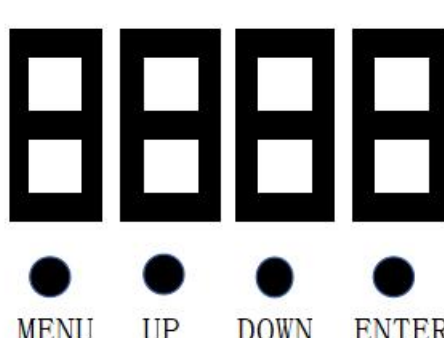
Notes!

1. Please read this manual carefully before installing and using this device.
2. Unauthorized distribution of the contents of this manual is prohibited.
3. This manual is provided for informational purposes only; all information contained herein is subject to change without notice.
4. Do not modify or alter this device in any way unless specifically instructed to do so in this manual.

Safety Tips !

1. Before installing or servicing the fixture, ensure that the power to the fixture is turned off. Ensure that the area around the fixture is well-ventilated.
2. This fixture is designed for indoor use; do not use it for extended periods in humid environments.
3. Avoid exposing the fixture to water droplets during use or maintenance. If used outdoors, take adequate waterproofing measures.
4. Installation, operation, and maintenance personnel must be familiar with the luminaire's performance before beginning work. Most damage results from improper operation due to unfamiliarity with its features.
5. Please use a voltage of AC 100–240 V.
6. Do not stare directly at the light source for extended periods to avoid eye discomfort.
7. Wipe the luminaire regularly with a clean cloth.

Button Description

MENU	Menu	
UP	+	
DOWN	-	
ENTER	Confirm	

Notes on Button Operation

1. Use the MENU button to cycle through the main menu; press the ENTER button to enter a submenu.
2. After setting the parameters, press the ENTER button again to save the settings. Upon restarting, the unit will automatically return to the previously configured settings.
3. If the fixture is operating in master/slave mode, disconnect the DMX cable.
4. In DMX mode, when A001 is displayed, if the first LED “.” is flashing, it indicates that a DMX signal is present; if it is not flashing, there is no signal.
5. When multiple fixtures are controlled using a remote control, disable the slave remote control function and enable the remote control function on only one master unit.

Number	Display		Function	Remarks
1	Addr		Modify the address code using the UP or DOWN keys	DMX mode
2	Chnd		Show the current working channel	
3	SLnd	Aut1	Auto mode 1	Set Lighting Operation Mode
		Aut2	Auto mode 2	
		Aut3	Auto mode 3	
		SoUn	Voice control mode	
		Dmx	Master/ Slave mode	
4	PSEt	No	x-axis is not reversed	X-axis reverse setting
		Yes	x-axis is reversed	
5	tilt	No	Y-axis is not reversed	Y-axis reverse setting
		Yes	Y-axis is reversed	
6	SEnS	0-99	Use the UP or DOWN keys to adjust the voice control sensitivity	Voice Control Mode
7	LEd	on	The display stays on all the time	Turn the display on and off
		oFF	Turn off the LED display after 60 seconds	
8	diSP	oFF	Show forward	Set display direction
		on	Show reverse	
9	Ver	V100	Version	Version number display
10	LoAd	NO	Return	Restore factory settings
		Yes	Restore Factory Settings	

Channel Table

20 CH

CH	Function	Channel value description
1	X axis	0-255
2	Y axis	0-255
3	Speed	0-255,Speed adjustment,from fast to slow
4	Dimming	0-255
5	Strobe	0,no strobe
		1-255,strobe from slow to fast
6	Red	0-255
7	Green	0-255
8	Blue	0-255
9	White	0-255
10	Laser	0-255
11	LED Strip	0,no
		1-255,choose LED strip light effects
12	LED Strip speed	0-255,LED strip speed,from fast to slow
13	Par light	0-255

	dimming	
14	Par light strobe	0,no
		1-255,strobe from slow to fast
15	Par light-R	0-255
16	Par light-G	0-255
17	Par light-B	0-255
18	Par light-W	0-255
19	Auto	0-49,no
		50-100,Auto 1
		101-150,Auto 2
		151-200,Auto 3
		201-255,voice control Auto
20	Reset	0-249,no
		250-255, 5-second reset

60 CH

CH	Function	Channel value description
1	X1 axis	0-255
2	Y1 axis	0-255
3	Speed 1	0-255,Speed adjustment, from fast to slow
4	Dimming 1	0-255
5	Strobe 1	0,no
		1-255,strobe from slow to fast
6	Red 1	0-255
7	Green 1	0-255
8	Blue 1	0-255
9	White 1	0-255
10	Laser 1	0-255
11	LED Strip 1	0,no
		1-255,choose LED strip light effects
12	LED Strip speed 1	0-255,LED strip speed,from fast to slow
13	X2 axis	0-255
14	Y2 axis	0-255
15	Speed 2	0-255,speed adjustment,from fast to slow
16	Dimming 2	0-255
17	Strobe 2	0,no
		1-255,strobe from slow to fast
18	Red 2	0-255
19	Green 2	0-255
20	Blue 2	0-255
21	White 2	0-255
22	Laser 2	0-255
23	LED Strip 2	0,no
		1-255,choose LED strip light effects

24	LED Strip speed 2	0-255,LED strip speed,from fast to slow
25	X3 axis	0-255
26	Y3 axis	0-255
27	Speed 3	0-255,speed adjustment,from fast to slow
28	Dimming 3	0-255
29	Strobe 3	0,no
		1-255,strobe from slow to fast
30	Red 3	0-255
31	Green 3	0-255
32	Blue 3	0-255
33	White 3	0-255
34	Laser 3	0-255
35	LED Strip 3	0,no
		1-255,choose LED strip light effects
36	LED Strip speed 3	0-255,LED strip speed,from fast to slow
37	X4 axis	0-255
38	Y4 axis	0-255
39	Speed 4	0-255,speed adjustment,from fast to slow
40	Dimming 4	0-255
41	Strobe 4	0,no
		1-255,strobe from slow to fast
42	Red 4	0-255
43	Green 4	0-255
44	Blue 4	0-255
45	White 4	0-255
46	Laser 4	0-255
47	LED Strip 4	0,no
		1-255,choose LED strip light effects
48	LED Strip speed 4	0-255,LED strip speed,from fast to slow
49	Par light dimming	0-255
50	Par light strobe	0,no
		1-255,strobe from slow to fast
51	Par light1-R	0-255
52	Par light1-G	0-255
53	Par light1-B	0-255
54	Par light1-W	0-255
55	Par light2-R	0-255
56	Par light2-G	0-255
57	Par light2-B	0-255
58	Par light2-W	0-255
59	Auto	0-49,no
		50-100,Auto 1

		101-150,Auto2
		151-200,Auto3
		201-255,voice control Auto
60	Reset	0-249,no
		250-255, 5-second reset

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BLUE SEA LIGHTING