



BEAMZ
MADE
EAZY

150.190 V1.0

LCB246IP

QUICK START GUIDE

CONTROL MENU

MENU		DESCRIPTION	
AUTO MODE	Auto	Sp 1-10	Auto Speed 1-10 (slow->fast)
		St 0-9	Strobe (Slow->fast)
DMX MODE	Addr	6 CH	A001-A507
		8 CH	A001-A505
		11CH	A001-A502
		48CH	A001-A465
		52CH	A001-A461
SHOW	Shou	Sh 1- 53	Program Show 1-53
		Sp 1-10	Program Speed 1-10 (slow->fast)
		St 0-9	Program Flash 0-9 (slow->fast)
SLAVE	SLAV	Slave	Slave (F rom the machine, automatically identify the host)
EDIT COLOR	Colo	R000-255	Red (0-100%)
		G000-255	Green (0-100%)
		B000-255	Blue (0-100%)
		U000-255	White (0-100%)
		A000-255	Amber (0-100%)
		P000-255	UV (0-100%)
		St0-9	LED Strobe (slow->fast)
STATIC COLORS	Stat	CL01-CL23	Static color (The 23 static colors are optional)
		St0-9	LED Strobe (slow->fast)
PRODUCT SET	Set	dis	10s 20s 30s 60s 0n Set the display panel backlight time, 10 seconds to continuous light, factory default of 10 seconds
		temP	50-70°C Protection temperature setting, protection within 50-70°C, beyond which range begins to reduce the output power (factory setting 60)°C)
		dir	---> <--- Set the light direction to the right Set the light direction to the left
		InFr	on oFF Remote control function is set on Remote control function is set off
		Send	Yes Send One-click set transmission function to send the current lamp channel mode and temperature protection value to other lamps connected to this lamp.(No other controller on the line)
		Ver	Vxxx Software version
		Temp	XX C Current lamp board temperature (degrees °C), if the temperature detection line fails, boot prompt -RT-, the menu display error

DMX CHANNELS

6 CHANNELS

CHANNEL	VALUE	DESCRIPTION
1	000-255	RED (0-100%)
2	000-255	GREEN (0-100%)
3	000-255	BLUE (0-100%)
4	000-255	WHITE (0-100%)
5	000-255	AMBER (0-100%)
6	000-255	UV (0-100%)

8 CHANNELS

CHANNEL	VALUE	DESCRIPTION
1	000-255	All Dimming
2	000-009	No function
	010-255	Slow to fast
3	000-255	RED (0-100%)
4	000-255	GREEN (0-100%)
5	000-255	BLUE (0-100%)
6	000-255	WHITE (0-100%)
7	000-255	AMBER (0-100%)
8	000-255	UV (0-100%)

11 CHANNELS

CHANNEL	VALUE	DESCRIPTION
1	000-255	All Dimming
2	000-255	RED (0-100%)
3	000-255	GREEN (0-100%)
4	000-255	BLUE (0-100%)
5	000-255	WHITE (0-100%)
6	000-255	AMBER (0-100%)
7	000-255	UV (0-100%)
8	000-009	No function
	010-255	Slow to fast
	000-003	CH2-7 Control the overall color
	004-007	Variety1 (CH2-7 You can control the color of the pattern)
	008-011	Variety2 (CH2-7 You can control the color of the pattern)

	132-135	Variety33 (CH2-7 You can control the color of the pattern)
	136-139	Variety34(Built-in effect color)
	140-143	Variety35(Built-in effect color)

	212-215	Variety53(Built-in effect color)
	216-219	Self-walk effect(cyclic operation pattern effect 1-53)
9		EFFECT CHANNEL
10	000-255	Program Speed (Slow->fast) effect speed
11	000-255	Pattern effect background color selection (see the end for details RGBWAUV Background Color Table)

48 CHANNELS

CHANNEL	VALUE	DESCRIPTION
1	000-255	R1(0-100%)
2	000-255	G1(0-100%)
3	000-255	B1(0-100%)
4	000-255	W1(0-100%)

5	000-255	A1(0-100%)
6	000-255	UV1(0-100%)
.....
43	000-255	R8(0-100%)
44	000-255	G8(0-100%)
45	000-255	B8(0-100%)
46	000-255	W8(0-100%)
47	000-255	A8(0-100%)
48	000-255	UV8(0-100%)

52 CHANNELS

CHANNEL	VALUE	DESCRIPTION
1	000-255	R1(0-100%)
2	000-255	G1(0-100%)
3	000-255	B1(0-100%)
4	000-255	W1(0-100%)
5	000-255	A1(0-100%)
6	000-255	UV1(0-100%)
.....
43	000-255	R8(0-100%)
44	000-255	G8(0-100%)
45	000-255	B8(0-100%)
46	000-255	W8(0-100%)
47	000-255	A8(0-100%)
48	000-255	UV8(0-100%)
49	000-009	No function
	010-255	Slow to fast
50	000-003	CH2-7 Control the overall color
	004-007	Variety1 (CH2-7 You can control the color of the pattern)
	008-011	Variety2 (CH2-7 You can control the color of the pattern)

	132-135	Variety33 (CH2-7 You can control the color of the pattern)
	136-139	Variety34(Built-in effect color)
	140-143	Variety35(Built-in effect color)

	212-215	Variety53(Built-in effect color)
	216-219	Self-walk effect(cyclic operation pattern effect 1-53)
51	000-255	Program Speed (Slow->fast) effect speed
52	000-255	Pattern effect background color selection (see the end for details RGBWAUV Background Color Table)

RGBWUV BACKGROUND COLOR TABLE

Value	Color	Value	Color
0-3	R:000G:000 B:000 W:000 A:000 UV:000	124-127	R:000G: 255B: 000 W:255 A:000 UV:000
4-7	R:20 G:000 B:000 W:000 A:000 UV:000	128-131	R:000G: 000B: 20 W: 20 A:000 UV:000
8-13	R:71G: 000 B:000W:000 A:000 UV:000	132-135	R:000G: 000B: 71 W: 71 A:000 UV:000
12-15	R:255G: 000 B:000W:000 A:000 UV:000	136-139	R:000G: 000 B:255 W:255 A:000 UV:000
16-19	R:000G: 20 B:000 W:000 A:000 UV:000	140-143	R:20 G: 000B: 000 W:000 A: 20 UV:000
20-23	R:255 G:71 B:000 W:000 A:000 UV:000	144-147	R:71 G: 000B: 000 W:000 A: 71 UV:000
24-27	R:000Generation :255B:000 W:000 A:000 UV:000	148-151	R:255G: 000 B:000 W:000 A:255 UV:000
28-31	R:000G: 000B: 20 W:000 A:000 UV:000	152-155	R:000G: 20 B: 000 W:000 A: 20 UV:000
32-35	R:000G: 000B: 71 W:000 A:000 UV:000	156-159	R:000G: 71 B: 000 W:000 A: 71 UV:000
36-39	R:000G: 000B: 255 W:000 A:000 UV:000	160-163	R:000G: 255B: 000 W:000 A:255 UV:000
40-43	R:000G: 000B:000 W: 20 A:000 UV:000	164-167	R:000G: 000B: 20 W:000 A: 20 UV:000
44-49	R:000 G:000B: 000 W: 71 A:000 UV:000	168-171	R:000G: 000B: 71 W:000 A: 71 UV:000
48-51	R:000G:000 B:000 W:255 A:000 UV:000	172-175	R:000 G:000 B:255 W:000 A:255 UV:000
52-55	R:000 G:000B: 153 W:000 A: 20 UV:000	176-179	R:000G: 000B: 000 W: 20 A: 20 UV:000
56-59	R:000 G:000B: 204 W:000 A: 71 UV:000	180-183	R:000G: 000B: 000 W: 71 A: 71 UV:000
60-63	R:000 G:000B: 255 W:000 A:255 UV:000	184-187	R:000G: 000 B:000 W:255 A:255 UV:000
64-67	R:000G: 000B: 000 W:000 A:000 UV:255	188-191	R:20 G: 000B: 000 W:000 A:000 UV: 20
68-71	R:20 G: 20 B: 000 W:000 A:000 UV:000	192-195	R:71 G: 000B: 000 W:000 A:000 UV: 71
72-75	R:71 G: 71 B: 000 W:000 A:000 UV:000	196-199	R:255G: 000 B:000 W:000 A:000 UV:255
76-79	R:20 G: 000B: 20 W:000 A:000 UV:000	200-203	R:000G: 20 B: 000 W:000 A:000 UV: 20
80-83	R:71 G: 000B: 71 W:000 A:000 UV:000	204-207	R:000G: 71 B: 000 W:000 A:000 UV: 71
84-87	R:255G: 000B: 255 W:000 A:000 UV:000	208-211	R:000G: 255B: 000 W:000 A:000 UV:255
88-91	R:000G: 20 B: 20 W:000 A:000 UV:000	212-215	R:000G: 000B: 20 W:000 A:000 UV: 20
92-95	R:000G: 71 B: 71 W:000 A:000 UV:000	216-219	R:000G: 000B: 71 W:000 A:000 UV: 71
96-99	R:000G: 255B: 255 W:000 A:000 UV:000	220-223	R:000 G:000 B:255 W:000 A:000 UV:255
100-103	R:255G:2 55 B:000 W:000 A:000 UV:000	224-227	R:000G: 000B: 000 W: 20 A:000 UV: 20
104-107	R:20 G: 000B: 000 W: 20 A:000 UV:000	228-231	R:000G: 000B: 000 W: 71 A:000 UV: 71
108-111	R:71 G: 000B: 000 W: 71 A:000 UV:000	232-235	R:000G: 000 B:000 W:255 A:000 UV:255
112-115	R:255G: 000 B:000 W:255 A:000 UV:000	236-239	R:000G: 000B: 000 W:000 A: 20 UV: 20
116-119	R:000G: 20 B: 000 W: 20 A:000 UV:000	240-243	R:000G: 000B: 000 W:000 A: 71 UV: 71
120-123	R:000G: 71 B: 000 W: 71 A:000 UV:000	244-255	R:000G: 000 B:000 W:000 A:255 UV:255



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BEAMZ

YOUR FUTURE
YOUR SKILLS
YOUR PLATFORM
YOUR PARTY
YOUR EVENT



is a leading developer of lighting products, including intelligent DMX moving heads, wireless battery operated DMX effects, static washes, sound-activated club effects, strobes & blacklights, LED lighting, fog and special effects machines, lasers and indoor and outdoor architectural lighting, as well as lighting controllers and protective bags.





150.036 

AC-425 Soft case

The **AC-425 Soft Case** is newly designed to protect and extend the life of speaker and lighting stands. Its wide opening allows for a variety of fixtures to fit inside and gear to be removed quickly and easily. It fits other products and accessories as well. Suitable for mobile DJs, Karaoke rigs and working bands.

Product colour : Black

Dimensions: Internal : 42.5 x 6.25 x 6 inch // 1080 x 159 x 152mm

Weight (kg) : 1,15

- Quality protection for speaker and lighting stands
- For storing extra Lamps, Clamps, Cables and other Accessories
- Saves valuable transport space by allowing fixtures to be stacked without having to be boxed
- Secure view windows make it easy to identify specific fixtures even after they have been packed
- Affordable padded soft case