



**BEAMZ**  
**MADE**  
**EAZY**

150.220 V1.0

**LCB300**

**QUICK START GUIDE**

# CONTROL MENU

MENU			DESCRIPTION
AUTO	Sp 1-10		Auto Speed 1-10 (slow->fast) (Speed)
	St 0-9		(slow->fast) (Strobe)
ADDR	4 CH		A001-A509
	6 CH		A001-A507
	9 CH		A001-A504
	48CH		A001-A465
	52CH		A001-A461
SHOU	Sh 1-56		Program Show 1-56
	Sp 1-10		Program Speed 1-10 (slow->fast) (Speed)
	St 0-9		Program Flash 0-9 (slow->fast) (Strobe)
SOUND	Sou1-2	Sen1-9	2 Sound-activated, adjustable sensitivity
SLAV	Slave		Slave
COLO	r000-255		Red (0-100%)
	g000-255		Green (0-100%)
	b000-255		Blue (0-100%)
	U000-255		White (0-100%)
	St 0-9		LED Strobe (slow->fast)
STAT	CL01-CL41		Static color
	St 0-9		LED Strobe (slow->fast)
SET	dis	10s	Set the backlight time of the display board, from 10 seconds to continuously on, and the factory default is 10 seconds
		20s	
		30s	
		60s	
		0n	
	temP	50-65 °C	Protection temperature setting, protection within the range of 50-65 °C, beyond which the output power will be reduced
	dir	--->	Set the light direction to the right
		<---	Set the light direction to the left
	InFr	on	Remote control function setting on
		oFF	Remote control function setting off
Send	yes		The one-button setting sending function sends the current light channel mode and temperature protection value to other lights connected to this light. (No other controller is allowed on the line)
	Send		
INFO	ver	VVxx	Software version
	temp	XX C	The current light panel temperature (°C). If the temperature detection circuit fails, the power-on prompt - RT -, and the menu displays error

# DMX CHANNELS

## 4 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	COLOR	000-255	Red 0-100%
2		000-255	Green 0-100%
3		000-255	Blue 0-100%
4		000-255	White 0-100%

## 6 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	DIMMER	000-255	Dimmer
2	STROBE	000-009	No function
		010-255	Slow->fast
3	COLOR	000-255	Red (0-100%)
4		000-255	Green (0-100%)
5		000-255	Blue (0-100%)
6		000-255	White (0-100%)

## 9 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	DIMMER	000-255	Dimmer
2	COLOR	000-255	Red (0-100%)
3		000-255	Green (0-100%)
4		000-255	Blue (0-100%)
5		000-255	White (0-100%)
6	STROBE	000-009	No Function
		010-255	Slow->Fast
7	MARCO Channel	000-003	CH2-4 Control overall color
		004-007	Effect1 (CH2-5 control effect color)
		008-011	Effect2 (CH2-5control effect color)
		...	...
		148-151	Effect37 (CH2-5control effect color)
		152-155	Effect38 (Built-in effect color)
		156-159	Effect39 (Built-in effect color)
		...	...
		224-227	Effect56 (Built-in effect color)
		228-231	Auto (Repeat run effect 1-56)
		232-235	Sound mode1
		236-255	Sound mode2
8		000-255	RGBW Program Speed (Slow->fast)
9		000-255	RGBW Pattern effect background color selection (see the final background) color table

## 48 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	COLOR DIMMER	000-255	Red 1 (0-100%)
2		000-255	Green 1 (0-100%)
3		000-255	Blue 1 (0-100%)
4		000-255	White 1 (0-100%)
...		...	...
45		000-255	Red 12 (0-100%)
46		000-255	Green 12 (0-100%)
47		000-255	Blue 12 (0-100%)
48		000-255	White 12 (0-100%)

## 52 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	COLOR DIMMER	000-255	Red 1 (0-100%)
2		000-255	Green 1 (0-100%)
3		000-255	Blue 1 (0-100%)
4		000-255	White 1 (0-100%)
...		...	...
45		000-255	Red 12 (0-100%)
46		000-255	Green 12 (0-100%)
47		000-255	Blue 12 (0-100%)
48		000-255	White 12 (0-100%)
49	STROBE	000-009	No Function
		010-255	Slow-> Fast
50	RGBW EFFECT CHANNELS	000-003	CH1-48 Control single segment
		004-007	Effect1(CH1-4 control effect color)
		008-011	Effect2(CH1-4 control effect color)
		...	...
		148-151	Effect37(CH1-4 control effect color)
		152-155	Effect38(Built-in effect color)
		156-159	Effect39(Built-in effect color)
		...	...
		224-227	Effect56(Built-in effect color)
		228-231	Auto (Repeat run effect 1-56)
		232-235	Sound mode1
	236-255	Sound mode2	
51	SPEED FUNCTION	000-255	RGBW Program Speed(Slow->fast)
52	PATTERN FUNCTION	000-255	RGBW Pattern effect background color selection (see the final background color table)

## COLOR TABLE

VALUE	COLOR	VALUE	COLOR
000-004	R:000 G:000 B:000 W:000	130-134	R: 51 G:000 B: 51 W:000
005-009	R: 51 G:000 B:000 W:000	135-139	R:102 G:000 B:102 W:000
010-014	R:102 G:000 B:000 W:000	140-144	R:153 G:000 B:153 W:000
015-019	R:153 G:000 B:000 W:000	145-149	R:204 G:000 B:204 W:000
020-024	R:204 G:000 B:000 W:000	150-154	R255 G:000 B:255 W:000
025-029	R:255 G:000 B:000 W:000	155-159	R:000 G: 51 B: 51 W:000
030-034	R:000 G: 51 B:000 W:000	160-164	R:000 G:102 B:102 W:000
035-039	R:000 G:102 B:000 W:000	165-169	R:000 G:153 B:153 W:000
040-044	R:000 G:153 B:000 W:000	170-174	R:000 G:204 B:204 W:000
045-049	R:000 G:204 B:000 W:000	175-179	R:000 G:255 B:255 W:000
050-054	R:000 G:255 B:000 W:000	180-184	R: 51 G:000 B:000 W: 51
055-059	R:000 G:000 B: 51 W:000	185-189	R:102 G:000 B:000 W:102
060-064	R:000 G:000 B:102 W:000	190-194	R:153 G:000 B:000 W:153
065-069	R:000 G:000 B:153 W:000	195-199	R:204 G:000 B:000 W:204
070-074	R:000 G:000 B:204 W:000	200-204	R:255 G:000 B:000 W:255
075-079	R:000 G:000 B:255 W:000	205-209	R:000 G: 51 B:000 W: 51
080-084	R:000 G:000 B:000 W: 51	210-214	R:000 G:102 B:000 W:102
085-089	R:000 G:000 B:000 W:102	215-219	R:000 G:153 B:000 W:153
090-094	R:000 G:000 B:000 W:153	220-224	R:000 G:204 B:000 W:204
095-099	R:000 G:000 B:000 W:204	225-229	R:000 G:255 B:000 W:255
100-104	R:000 G:000 B:000 W:255	230-234	R:000 G:000 B: 51 W: 51
105-109	R: 51 G: 51 B:000 W:000	235-239	R:000 G:000 B:102 W:102
110-114	R:102 G:102 B:000 W:000	240-244	R:000 G:000 B:153 W:153
115-119	R:153 G:153 B:000 W:000	245-249	R:000 G:000 B:204 W:204
120-124	R:204 G:204 B:000 W:000	250-255	R:000 G:000 B:255 W:255
125-129	R:255 G:255 B:000 W:000		



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# BEAMZ

**YOUR FUTURE  
YOUR SKILLS  
YOUR PLATFORM  
YOUR PARTY  
YOUR EVENT**



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