



BEAMZ
MADE
EAZY

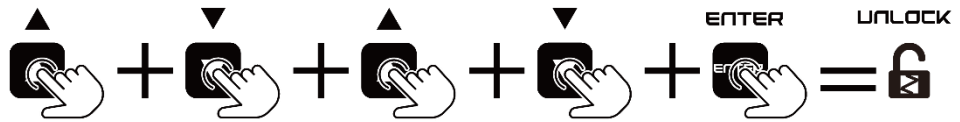
150.654_150.656 V1.3

ZELOS

QUICK START GUIDE

CONTROL MENU

If the display is in standby, unlock it:



MENU	DESCRIPTION		
ADDRESS	001-512		Address code mode
	4CHA		4A channel mode
	4CHB		4B channel mode
	5CH		5 channel mode
	6CHA		6A channel mode
	6CHB		6B channel mode
	7CH		7 channel mode
	12CH		12 channel mode
	40CH		40 channel mode
	80CH		80 channel mode
	160CH		160 channel mode
	DMX FAIL	Hold	
Blackout			DMX512 Data is not retained (black field)
DIMMER CURVE	Curve 1		Linear curve
	Curve 2		Square curve
	Curve 3		Logarithmic curve
	Curve 4		S-curve
CUSTOM	Red: 0-255		Red manual dimming
	Green: 0-255		Green manual dimming
	Blue: 0-255		Blue manual dimming
	C White: 0-255		Cool White manual dimming
	W White: 0-255		Warm White manual dimming
COLOR			DIM:0-255
			Color:1-27
			Strobe:0-255
	Lee color	Lee color	L101 / L102 / L105 / L106 / L107 / L110 / L111 / L115 / L116 / L118 / L119 / L121 / L124 / L126 / L127 / L128 / L132 / L135 / L139 / L147 / L151 / L152 / L158 / L164 / L174 / L179 / L180 / L201 / L203 / L204
		Strobe:0-255	
		DIM:0-255	
PROGRAM	CCT	CCT	2700K / 3000K / 3200K / 3500K / 3800K / 4100K / 4400K / 4700K / 5000K / 5300K / 5600K / 5900K / 6200K / 6500K / 6800K / 7100K / 7400K / 7700K / 8000K / 8300K / 8600K / 8900K / 9200K / 9500K / 9800K / 10000K / 10500K / 11000K / 11500K / 12000K
			G/M:-1.00--1.00
			DIM:0-255
	HSI		HUE:0-360
			STA:0-100
			Auto Mode:0-68
AUTO		Speed:1-16	
		Color:0-27	
		Wifi	LED_xxx
MASTER/ SLAVE	Master / Slave		
	On	RD Protocol	On/Off Paring
WIRELESS DMX ON/OFF			Clear
		GZ Protocol	Group ID: 1,2,3,4,5,6,7
RUN TIME			1h/2h/3h/4h/5h/6h/7h/8h/9h/10h/11h/12h

INFORMATION	Version xxx	
	Current Time 00H 00M 00S	
IR	ON / OFF	
MENU LOCK	ON / OFF	
BACK LIGHT	Always on / 10s / 20s / 30s	
FACTORY RESET	ON	
	YES	
Advanced parameter settings: (In A001 mode, press the confirm button for 3 seconds to enter)		
Red	000-255	Red current adjustment
Green	000-255	Green current adjustment
Blue	000-255	Blue current adjustment
Cool White	000-255	Cool white current adjustment
Warm White	000-255	Warm white current adjustment
State	Single	Currently on
	Whole	All bright
T. Limit	060	Power reduction setting (OFF/function off, power reduction on/40-100 degree setting range)
Delay	YES	Dimming delay on
	NO	Dimming delay off

DMX CHANNELS

4A CHANNELS

CHANNEL	VALUE	DESCRIPTION
1	000-255	Total dimming
2	000-010	No function
	011-255	Strobe
3	000-004	No function
	005-255	Color temperature
4	000-255	Tune GM

4B CHANNELS

CHANNEL	VALUE	DESCRIPTION
1	000-255	Total dimming
2	000-010	No function
	011-255	Strobe
3	000-004	No function
	005-255	Tune RGB mixed color
4	000-255	Color saturation

5 CHANNELS

CHANNEL	VALUE	DESCRIPTION
1	000-255	Red dimming
2	000-255	Green dimming
3	000-255	Blue dimming
4	000-255	Cool white dimming
5	000-255	Warm white dimming

6A CHANNELS

CHANNEL	VALUE	DESCRIPTION
1	000-255	Total dimming
2	000-010	No function
	011-255	Strobe
3	000-004	No function
	005-255	RGB mixed color
4	000-255	Color saturation
5	000-004	No function
	005-255	Color temperature
6	000-255	Tune GM

6B CHANNELS

CHANNEL	VALUE	DESCRIPTION
1	000-255	Total dimming
2	000-255	Red dimming
3	000-255	Green dimming
4	000-255	Blue dimming
5	000-255	Cool white dimming
6	000-255	Warm white dimming

7 CHANNELS

CHANNEL	VALUE	DESCRIPTION
1	000-255	Total dimming
2	000-010	No function
	011-255	Strobe
3	000-255	Red dimming
4	000-255	Green dimming
5	000-255	Blue dimming
6	000-255	Cool white dimming
7	000-255	Warm white dimming

12 CHANNELS

CHANNEL	VALUE	DESCRIPTION
1	000-255	Total dimming
2	000-010	No function
	011-255	Strobe
3	000-010	No function
	011-019	Red
	020-028	Green
	029-037	Blue
	038-046	Cool white
	047-055	Warm white
	056-064	Red + green
	065-073	Green + blue
	074-082	Red + blue
	083-091	Red + green
	092-100	Green + blue
	101-109	Red + warm white
	110-118	Red + green
	119-127	Green + blue
	128-136	Red + blue
	137-145	Blue + warm white
	146-154	Warm white + cool white
	155-163	Green + cool white
	164-172	Green + warm white
	173-181	Red + blue + cool white
	182-190	Red + warm white + coolwhite
	191-199	Green + blue + cool white
	200-208	Green + blue + warm white
	209-217	Blue + warm white + coolwhite
	218-226	Red + green + blue
	227-235	Red + green + blue + cool white
	236-244	Green + blue + cool white + warm white
245-255	Red + green + blue + cool white + warm white	
4	000-016	No function
	017-033	Background red
	034-050	Background green
	051-067	Background blue
	068-084	Background cool white
	085-101	Background warm white
	102-118	Background red + green
	119-135	Background green + blue
136-152	Background red + blue	

	153-169	Background red + green
	170-186	Background green + blue
	187-203	Background red + warm white
	204-220	Background red + green
	221-237	Background green + blue
	238-254	Background red + blue
	255	Background blue + warm white
5	000-001	No function
	002-255	Base tint
6	000-010	No function
	011-220	Effects (68 types, one effect with 3 values)
	221-255	No function
7	000-255	Effect speed
8	000-255	Red dimming
9	000-255	Green dimming
10	000-255	Blue dimming
11	000-255	Cool white dimming
12	000-255	Warm white dimming

40/80/160 CHANNELS

	40CH	80CH	160CH	VALUE	DESCRIPTION
	1	1	1	000-255	Red dimming 1 group
	2	2	2	000-255	Green dimming 1 group
	3	3	3	000-255	Blue dimming 1 group
	4	4	4	000-255	Cool white dimming 1 group
	5	5	5	000-255	Warm white dimming 1 group
	6	6	6	000-255	Red dimming 2 group
	7	7	7	000-255	Green dimming 2 group
	8	8	8	000-255	Blue dimming 2 group
	9	9	9	000-255	Cool white dimming 2 group
	10	10	10	000-255	Warm white dimming 2 group
	11	11	11	000-255	Red dimming 3 group
	12	12	12	000-255	Green dimming 3 group
	13	13	13	000-255	Blue dimming 3 group
	14	14	14	000-255	Cool white dimming 3 group
	15	15	15	000-255	Warm white dimming 3 group
	16	16	16	000-255	Red dimming 4 group
	17	17	17	000-255	Green dimming 4 group
	18	18	18	000-255	Blue dimming 4 group
	19	19	19	000-255	Cool white dimming 4 group
	20	20	20	000-255	Warm white dimming 4 group
	21	21	21	000-255	Red dimming 5 group
	22	22	22	000-255	Green dimming 5 group
	23	23	23	000-255	Blue dimming 5 group
	24	24	24	000-255	Cool white dimming 5 group
	25	25	25	000-255	Warm white dimming 5 group
	26	26	26	000-255	Red dimming 6 group
	27	27	27	000-255	Green dimming 6 group
	28	28	28	000-255	Blue dimming 6 group
	29	29	29	000-255	Cool white dimming 6 group
	30	30	30	000-255	Warm white dimming 6 group
	31	31	31	000-255	Red dimming 7 group
	32	32	32	000-255	Green dimming 7 group

33	33	33	000-255	Blue dimming 7 group
34	34	34	000-255	Cool white dimming 7 group
35	35	35	000-255	Warm white dimming 7 group
36	36	36	000-255	Red dimming 8 group
37	37	37	000-255	Green dimming 8 group
38	38	38	000-255	Blue dimming 8 group
39	39	39	000-255	Cool white dimming 8 group
40	40	40	000-255	Warm white dimming 8 group
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76	76	76	000-255	Red dimming 16 group
77	77	77	000-255	Green dimming 16 group
78	78	78	000-255	Blue dimming 16 group
79	79	79	000-255	Cool white dimming 16 group
80	80	80	000-255	Warm white dimming 16 group
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156	156	156	000-255	Red dimming 32 group
157	157	157	000-255	Green dimming 32 group
158	158	158	000-255	Blue dimming 32 group
159	159	159	000-255	Cool white dimming 32 group
160	160	160	000-255	Warm white dimming 32 group



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.

