



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

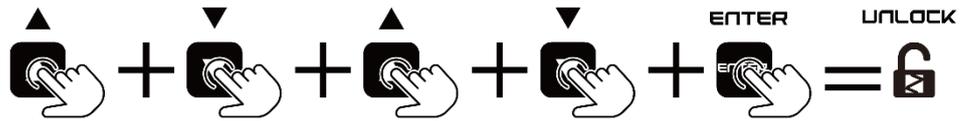
150.804\_150.824 V1.0

**BAC324 & 334**

**QUICK START GUIDE**

# CONTROL MENU

If the display is in standby, unlock it:



MENU		DESCRIPTION	
<b>DMX ADDR</b>	001-512	DMX address setting	
<b>CHANNEL</b>	6 channels	DMX channel mode	
	8 channels		
	10 channels		
	11 channels		
<b>DIMMER CURVE</b>	Dim curve 1	Select dimmer curve	
	Dim curve 2		
	Dim curve 3		
	Dim curve 4		
<b>DMX STATE</b>	Blackout/Hold	Select DMX status when signal lost.	
<b>STATIC COLOUR</b>	01-32	Static colour	
<b>JUMP MODE</b>	1-09	Speed from slow to fast	
<b>FADE MODE</b>	1-09	Speed from slow to fast	
<b>PULSE MODE</b>	1-09	Speed from slow to fast	
<b>SOUND MODE</b>	Sub Mode	1-04	Sound mode 1-4
	Sensitivity	1-09	Adjust sensitivity
<b>MANUAL MODE</b>	Red	000-255	Dimmer Red
	Green	000-255	Dimmer Green
	Blue	000-255	Dimmer Blue
	White	000-255	Dimmer White
	Amber	000-255	Dimmer Amber
	UV	000-255	Dimmer UV
	Shutter	000-009	Speed from slow to fast
<b>SET UP</b>	Key Lock	OFF/ON	Enable/disable button lock function
	Remote	OFF/ON	Enable/disable infrared remote function
	Display	10s/20s/30S/ Always ON	Display standby time
	Reset	YES/NO	Reset system
<b>INFORMATION</b>	Model	BAC series	Product model
	Colour	RGBXXX	LED mix colour
	Software	V0.01	Software version
	Hardware	QY-XXX	Hardware version
	Work Time	xxxx.xH	Current running time
	Total Time	xxxx.xH	Total running time

# DMX CHANNELS

## 6 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	RED	000-255	Dimmer Red 0-100%
2	GREEN	000-255	Dimmer Green 0-100%
3	BLUE	000-255	Dimmer Blue 0-100%
4	WHITE	000-255	Dimmer White 0-100%
5	AMBER	000-255	Dimmer Amber 0-100%
6	UV	000-255	Dimmer UV 0-100%

## 8 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	DIMMER	000-255	Master Dimmer 0-100%
2	RED	000-255	Dimmer Red 0-100%
3	GREEN	000-255	Dimmer Green 0-100%
4	BLUE	000-255	Dimmer Blue 0-100%
5	WHITE	000-255	Dimmer White 0-100%
6	AMBER	000-255	Dimmer Amber 0-100%
7	UV	000-255	Dimmer UV 0-100%
8	STROBE	000-009	No Function
		010-255	Strobe from slow to fast

## 10 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	DIMMER	000-255	Master Dimmer 0-100%
2	RED	000-255	Dimmer Red 0-100%
3	GREEN	000-255	Dimmer Green 0-100%
4	BLUE	000-255	Dimmer Blue 0-100%
5	WHITE	000-255	Dimmer White 0-100%
6	AMBER	000-255	Dimmer Amber 0-100%
7	UV	000-255	Dimmer UV 0-100%
8	STROBE	000-009	No Function
		010-255	Strobe from slow to to fast
		000-020	No function
		021-050	Static colour (colour is controlled by CH8)
		051-080	Jump mode
		081-110	Fade mode
		111-140	Pulse mode
		141-170	Sound mode 1
		171-200	Sound mode 2
		201-230	Sound mode 3
231-255	Sound mode 4		
10	CONTROLE MODE	000-255	Speed from slow to fast (CH7=051-140)
		000-255	Static colour as form-1 (CH7=021-050)
		000-255	Sensitive (CH7=141-255)

## 11 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	DIMMER	000-255	Master Dimmer 0-100%
2	RED	000-255	Dimmer Red 0-100%
3	GREEN	000-255	Dimmer Green 0-100%
4	BLUE	000-255	Dimmer Blue 0-100%
5	WHITE	000-255	Dimmer White 0-100%
6	AMBER	000-255	Dimmer Amber 0-100%
7	UV	000-255	Dimmer UV 0-100%
8	STROBE	000-009	No Function
		010-255	Strobe from slow to to fast
		000-020	No function
		021-050	Static colour (colour is controlled by CH8)
		051-080	Jump mode
		081-110	Fade mode
		111-140	Pulse mode
		141-170	Sound mode 1
		171-200	Sound mode 2
		201-230	Sound mode 3
9	MODE	231-255	Sound mode 4
		000-255	Speed from slow to fast (CH7=051-140)
		000-255	Static colour as form-1 (CH7=021-050)
		000-255	Sensitive (CH7=141-255)
		000-063	No Function
		000-063	Dimmer curve 1
		064-127	Dimmer curve 2
		128-191	Dimmer curve 3
11	DIMMING CURVE	192-255	Dimmer curve 4

\*When Channel 7 is on:

VALUE	DESCRIPTION	VALUE	DESCRIPTION
000-007	Static colour 1	128-135	Static colour 17
008-015	Static colour 2	136-143	Static colour 18
016-023	Static colour 3	144-151	Static colour 19
024-031	Static colour 4	152-159	Static colour 20
032-039	Static colour 5	160-167	Static colour 21
040-047	Static colour 6	168-175	Static colour 22
048-055	Static colour 7	176-183	Static colour 23
056-063	Static colour 8	184-191	Static colour 24
064-071	Static colour 9	192-199	Static colour 25
072-079	Static colour 10	200-207	Static colour 26
080-087	Static colour 11	208-215	Static colour 27
088-095	Static colour 12	216-223	Static colour 28
096-103	Static colour 13	224-231	Static colour 29
104-111	Static colour 14	232-239	Static colour 30
112-119	Static colour 15	240-247	Static colour 31
120-127	Static colour 16	248-255	Static colour 32



A series of horizontal dotted lines spanning the width of the page, intended for writing or drawing.



A series of horizontal dotted lines for writing, spanning the width of the page.



A series of horizontal dotted lines for writing, spanning the width of the page.



# BEAMZ

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



offers a wide range of high performance lighting equipment and related accessories for the rental, entertainment and architectural lighting markets. BeamZ Pro stands for performance, innovation and value pricing!

