



BEAMZ
MADE
EAZY

153.800 V2.0

SHOWBAR
QUICK START GUIDE

CONTROL MENU

MENU		DESCRIPTION	
AUTO	Auto	Au-1	Auto program 1
		Au-2	Auto program 2
		Au-3	Auto program 3
SOUND	Soun	So-1	Sound program 1
		So-2	Sound program 2
		So-3	Sound program 3
SPEED	SPEE	SP 1—SP9	Speed value for program adjustable
SENSITIVITY	SEns	Se 1—Se9	MIC value adjustable
SILENT SCENE	SILE	OFF	The fixture is open light on music by Sound program
		ON	The fixture is closed light on music by Sound program
INFR	InFr	ON	Enable IR remote signal receiving.
		OFF	Disenable IR remote signal receiving.
FOOT	Foot	ON	Enable Foot remote signal receiving.
		OFF	Disenable Foot remote signal receiving.
DMX	Addr	2CH	2 channels DMX mode
		9CH	9 channels DMX mode
		18CH	18 channels DMX mode
		30CH	30 channels DMX mode
SLAVE	SLAV	Slav	Slave
RGB PAR + EFFECT	RGB	Red	Dimmer 0-100%
		Green	Dimmer 0-100%
		Blue	Dimmer 0-100%
		White	Dimmer 0-100%
		UV	Dimmer 0-100%
COLOUR	Colo	C1	Red
		C2	Green
		C3	Blue
		C4	UV
		C5	Red + Green
		C6	Red + Blue
		C7	Red + UV
		C8	Green + Blue
		C9	Green + UV
		C10	Blue + UV
		C11	Red + Green + Blue
		C12	Red + Green + UV
		C13	Red + Blue + UV
		C14	Green + Blue + UV
		C15	Red + Green + Blue + UV

DMX CHANNELS

2 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Auto /Sound Mode	000-009	No function
		010-199	Auto DMX
		200-255	Sound DMX
2	Mode speed	000-255	Auto DMX / Sound DMX Speed (From slow to fast)

9 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Laser	000-009	No function
		010-099	Red
		100-199	Green
		200-255	Red +Green
2	Laser	000-009	No function
		010-127	Anticlockwise (From slow to fast)
		128-137	No function
3	White strobe	138-255	Clockwise (From slow to fast)
		000-009	No function
		010-029	White LED 1
		030-049	White LED 2
		050-069	White LED 3
		070-089	White LED 4
		090-109	White LED 1 + 2
		110-129	White LED 1 + 3
		130-149	White LED 1 + 4
		150-169	White LED 2 + 3
		170-189	White LED 2 + 4
		190-209	White LED 3 + 4
		210-219	White LED 1 + 2 + 3
4	Par	220-229	White LED 1 + 2 + 4
		230-239	White LED 1 + 3 + 4
		240-249	White LED 2 + 3 + 4
		250-255	White LED 1 + 2 + 3 + 4
		000-009	No function
		010-029	Red
		030-049	Green
		050-069	Blue
		070-089	UV
		090-109	Yellow
		110-129	Magenta
		130-149	Red + UV
		150-169	Green +Blue
170-189	Green + UV		
190-209	Blue + UV		
210-219	Red + Green + Blue		
220-229	Red + Green + UV		
230-239	Red + Blue + UV		
240-249	Green +Blue + UV		
250-255	Red +Green +Blue + UV		
5	Butterfly Effect	000-009	No function

		010-029	Red
		030-049	Green
		050-069	Blue
		070-089	White
		090-109	Red +Green
		110-129	Red + Blue
		130-149	Red + White
		150-169	Green +Blue
		170-189	Green + White
		190-209	Blue + White
		210-219	Red +Green +Blue
		220-229	Red +Green + White
		230-239	Red + Blue + White
		240-249	Green +Blue + White
		250-255	Red +Green +Blue + White
6	Rotation butterfly	000-180	Position 360
		181-255	back and forward movement (slow to fast)
7	Strobe	000-009	No function
		010-255	Strobe (From slow to fast)
8	Auto / Sound Mode	000-009	No function
		010-199	Auto DMX
		200-255	Sound DMX
9	Mode Speed	000-255	Auto DMX / Sound DMX Speed (From slow to fast)

18 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Laser	000-009	No function
		010-099	Red
		100-199	Green
		200-255	Red +Green
2	Laser strobe	000-009	No function
		010-255	Strobe (From slow to fast)
3	White strobe	000-009	No function
		010-127	Anticlockwise (From slow to fast)
		128-137	No function
		138-255	Clockwise (From slow to fast)
4	White strobe	000-009	No function
		010-029	White LED 1
		030-049	White LED 2
		050-069	White LED 3
		070-089	White LED 4
		090-109	White LED 1 + 2
		110-129	White LED 1 + 3
		130-149	White LED 1 + 4
		150-169	White LED 2 + 3
		170-189	White LED 2 + 4
		190-209	White LED 3 + 4
		210-219	White LED 1 + 2 + 3
		220-229	White LED 1 + 2 + 4
		230-239	White LED 1 + 3 + 4
		240-249	White LED 2 + 3 + 4
250-255	White LED 1 + 2 + 3 + 4		
5	Strobe All	000-009	No function
		010-255	White LED strobe (From slow to fast)
6	Par	000-255	PAR1 & 2 Red
7		000-255	PAR1 & 2 Green
8		000-255	PAR1 & 2 Blue
9		000-255	PAR1 & 2 UV
10	Par	000-009	No function
		010-255	PAR LED strobe (From slow to fast)
11		000-255	Effect 1 & 2 Red
12	Butterfly Effect	000-255	Effect 1 & 2 Green
13		000-255	Effect 1 & 2 Blue
14		000-255	Effect 1 & 2 White
15	Butterfly effect rotation	000-180	Clockwise rotation
		181-255	back and forward movement with increasing speed
16	Butterfly effect strobe	000-9	No function
		010-255	Effect LED strobe (From slow to fast)
17	Auto / Sound Mode	000-009	No function
		010-199	Auto DMX
		200-255	Sound DMX
18	Speed Mode	000-255	Auto DMX / Sound DMX Speed (From slow to fast)

30 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Laser	000-009	No function
		010-099	Red
		100-199	Green
		200-255	Red +Green
2	Laser Strobe	000-009	No function
		010-255	Strobe (From slow to fast)
3	Laser rotation	000-009	No function
		010-127	Anticlockwise (From slow to fast)
		128-137	No function
		138-255	Clockwise (From slow to fast)
4	White dimmer	000-255	White LED 1
5		000-255	White LED 2
6		000-255	White LED 3
7		000-255	White LED 4
8	White LED strobe	000-009	No function
		010-255	White LED strobe (From slow to fast)
9	Par 1	000-255	PAR 1 Red
10		000-255	PAR 1 Green
11		000-255	PAR 1 Blue
12		000-255	PAR 1 UV
13	Par 2	000-255	PAR 2 Red
14		000-255	PAR 2 Green
15		000-255	PAR 2 Blue
16		000-255	PAR 2 UV
17	Par Strobe	000-009	No function
		010-255	PAR LED strobe (From slow to fast)
18	Butterfly Effect 1	000-255	Effect 1 Red
19		000-255	Effect 1 Green
20		000-255	Effect 1 Blue
21		000-255	Effect 1 White
22	Butterfly rotation 1	000-180	Clockwise rotation
		181-255	back and forward movement with increasing speed
23	Butterfly Effect 2	000-255	Effect 2 Red
24		000-255	Effect 2 Green
25		000-255	Effect 2 Blue
26		000-255	Effect 2 White
27	Butterfly rotation 2	000-180	Clockwise rotation
		181-255	back and forward movement with increasing speed
28	Butterfly Strobe	000-009	No function
		010-255	Effect LED strobe (From slow to fast)
29	Auto / Sound Mode	000-009	No function
		010-199	Auto DMX
		200-255	Sound DMX
30	Mode speed	000-255	Auto DMX / Sound DMX Speed (From slow to fast)



A series of horizontal dotted lines spanning the width of the page, intended for handwriting practice.



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.





180.620 **beamZ**

LS25A Light Stand Adjustable 25kgs

Stable lighting stand on a foldable tripod.

Product colour : Black

Material : Metal

Dimensions: Folded : 101 x 12 x 11.5cm

Dimensions: Min height : 1150mm

Dimensions: Max height : 2200mm

Max. weight load per piece : 25kg

Weight (kg) : 3,85

- Max height 2.2m
- Ideal for PARBARS
- Foldable tripod
- Rubber feet
- Tube 35mm