



BEAMZ
MADE
EAZY

153.294 V1.0

BS384

QUICK START GUIDE

CONTROL MENU

MENU			DESCRIPTION
AUTO	Sp 1-10		Auto Speed 1-10 (slow->fast)
	St 0-9		(slow->fast) (stroboscopic)
ADDR	6 CH		A001-A507
	9 CH		A001-A504
	64 CH		A001-A449
	112 CH		A001-A401
SHOU	Sh 1-12		Program Show 1-12 (built-in 12 combined effects)
	Sp 1-10		Program Speed 1-10 (slow-> fast)
	St 0-9		Program Flash 0-9 (slow-> fast)
SQUD	Sen1-9		Voice control mode, adjustable sensitivity
SLAV	Slave		Slave (slave, automatically identify master)
COLO	R000-255		Red (0-100%) red adjustment
	G000-255		Green (0-100%) green adjustment
	B000-255		Blue (0-100%) blue adjustment
	U000-255		W (0-100%) white Light adjustment
	St. 0-9		LED Strobe (slow-> fast) (stroboscopic)
STAT	CL01-CL37		Static color (37 static colors available)
	St 0-9		LED Strobe (slow-> fast) (stroboscopic)
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	
	On		
Temp	50-65 °C	Protective temperature setting can be set in the range of 50-65 °C. The lamp temperature reaches the protection value, and the power is gradually reduced	
Send	Yes	Send with one key setting, and the channel mode of all lamps is the channel mode of the current host	
	Send		
INFO	Ver	Vxxx	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

6 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	DIMMER	000-255	Total dimmer
2	STROBE	000-009	No function
		010-255	Slow->fast
3	COLOR	000-255	All red (0-100%)
4		000-255	All green (0-100%)
5		000-255	All blue (0-100%)
6		000-255	All white (0-100%)

9 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	DIMMER	000-255	Dimmer (Total dimmer)
2	COLOR	000-255	All red (0-100%)
3		000-255	All green (0-100%)
4		000-255	All blue (0-100%)
5		000-255	All white (0-100%)
6		STROBE	000-009
7	5050RGB EFFECT CHANNEL	010-255	Slow->Fast
		000-006	CH2-CH4 controls overall color
		007-013	Pattern 1 (CH2-CH4 can control pattern color)
		014-020	Pattern 2 (CH2-CH4 can control pattern color)
	
		237-244	Pattern 35 (CH2-CH4 can control pattern color)
		245-251	Self-moving effect (loop running built-in effect 1 - 35, CH2-CH4 can
		252-255	Voice control mode (CH8 channel failure)
8	5730-W EFFECT CHANNEL	000-006	CH5 controls overall brightness
		007-013	Built-in effect 1
		014-020	Built-in effect 2
	
		224-230	Built-in effect 32
		231-255	Self-walking effect (cycle running built-in effect 1 - 32)
9		000-255	DMX Program Speed (Slow-> fast) effect speed

64 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1		000-255	RGB1 red (0-100%)
2		000-255	RGB1 green (0-100%)
3		000-255	RGB1 blue (0-100%)
...	
46		000-255	RGB16 red (0-100%)
47		000-255	RGB16 green (0-100%)
48		...	RGB16 blue (0-100%)
49		000-255	W1 (0-100%)
...	
63		000-255	W15 (0-100%)
64		000-255	W16 (0-100%)

112 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1		000-255	RGB1 red (0-100%)
2		000-255	RGB1 green (0-100%)
3		000-255	RGB1 blue (0-100%)
4		000-255	RGB2 red (0-100%)
5		000-255	RGB2 green (0-100%)
6		000-255	RGB2 blue (0-100%)
...	
94		000-255	RGB32 red (0-100%)
95		000-255	RGB32 green (0-100%)
96		000-255	RGB32 blue (0-100%)
97		000-255	W1 (0-100%)
...	
112		000-255	W16 (0-100%)

TECHNICAL SPECIFICATIONS

Product colour	Black
Light source	Single colour LED, 3-in-1 LED
LED colours	Red, Green, Blue, Cool White
Quantity of LEDs	384
Quantity of strobe LEDs	128
Beam angle	44° x 61°
Field angle	102° x 107°
Illuminance	11.285 lx @ 1m
DMX channels	6, 9, 64, 112
DMX connection	3-pin XLR
Flash rate per second	1 - 23Hz
Modes	Automatic programs, DMX, Master/Slave
Power consumption	1.506 - 0.693A
Power supply	100-240VAC 50/60Hz
Included accessories	Mounting bracket, Power cable
Dimensions (L x W x H)	376 x 140 x 189mm
Weight	2,05

Design and product specifications are subject to change without prior notice.

The products referred to in this manual conform to the European Community Directives to which they are subject:

European Union

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2014/35/EU
2014/30/EU
2011/65/EC



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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.

