

Six bee-eyes shaking head + laser

Technical parameters:

Voltage: AC100-240V 50/60 HZ

Total power: 120W

Light source 1:6 Cree 10W 4-in-1 (RGBW) lamp beads

The light source is 2:1 515nm green laser

Channel: 15 ch

Control mode: DMX512, master-slave, self-walk, voice control

X: 540 ° Y: 180 °



Please read the instructions carefully before use

Mene:

Menu	Introduction		
Addr	A001--A512 Address Set		
CHnd	16CH		
SLnd	Operation mode selection		
SHnd	Speed from fast to slow		
SEne	Voice control (0-100)		
LED	ON, OFF On-screen setting		
DISP	YES, NO Display forward and reverse Settings		
Pan	0-127	-1-127	Positive and negative fine tuning
Tilt	0-127	-1-127	Positive and negative fine tuning
Cord	Console mode		
Reset	Reset		

Channel:

16Channel	Function	Introduction
1	X axis	0-255
2	X axis fine-tuning	0-255
3	Yaxis	0-255
4	Yaxis fine-tuning	0-255
5	X Y axis	0-255 From fast to slow

	speed	
6	Dimming	0-255 Linear dimming from dark to light
7		1-255 stroboscope speed changes from slow to fast
8	R dimming	0-255 Red from dark to light
9	G dimming	0-255 green from dark to light
10	B dimming	0-255 blue from dark to light
11	W dimming	0-255 white from dark to light
12	A rotary motor	0-59 0-360 degree index
		60-119 motor rotates clockwise from slow to fast
		120-179 motor rotates counterclockwise from slow to fast
		180-255 motor rotates back and forth from slow to fast
13	Green laser	0-255 Dimming from dark to light
14	macro	0-49 Channels 1 through 13 are valid
		0-149 Auto Mode
		150-255 Sound Mode
15	Reset	0-240 automode from fast to slow
16		241-255 250-255(5 seconds)