

## Bubbles 4 in 1

- 1、Voltage: AC90V-245V 50/60Hz
- 2、Product power: 36W (bubble 12W, line 9W, magic ball 9W, 30mW red-green laser)
- 3、Pattern parameters: 4 bubbles, 3 lines, 3 magic balls, laser 16 pictures
- 4、Lamp bead parameters: 10PCS 3535 LED and 30mW red-green laser
- 5、Control mode: international DMX512, 9 channels
- 6、Work mode: DMX512, master/slave, self-walking, voice control
- 7、Dimming mode: 0~100% super smooth dimming
- 8、Stroboscopic: 20 times per second

Key operation instructions			
display	function		
A001-A512	DMX/slave mode		
A1 1-A1 9	In the self-propelled mode, the higher the fourth digit, the faster the rotation speed.		
A2 1-A2 9	Bubble mode, the higher the fourth digit, the faster the speed.		
A3 1-A3 9	Line mode, the higher the fourth digit, the faster the speed		
A4 1-A4 9	In Magic Ball mode, the higher the fourth digit, the faster the speed		
A5 1-A5 9	In laser mode, the higher the fourth digit, the faster the rotation speed.		
S1 1-S1 9	In voice control mode 1, the higher the fourth digit value, the higher the sensitivity.		
S2 1-S2 9	In voice control mode 2, the higher the fourth digit value, the higher the sensitivity.		
Operating instructions for console			
channel	function	DMX value	description
1	Motor 1	0-255	0~9(Stop)10~127Positive spin goes from slow to fast.
2	Motor 2	0-255	0~9(Stop)10~127Positive spin goes from slow to fast.
3	Dimmer	0-255	Linear dimming from dark to light
4	Strobe	0-9	None
		10-255	Strobe from slow to fast
5	Bubble dimmer	0-255	Bubble LED from dark to bright
6	Line dimmer	0-255	Line LED from dark to bright
7	Magic Ball dimmer	0-255	Magic Ball LED from dark to bright
8	Laser dimmer	0-255	Laser from dark to bright
9	Macro function control	0-50	Channel 1 to channel 8 is valid
		51-150	Auto run
		150-255	Voice
Warm Tip: Aprons are placed between the chassis and handle to prevent rubbing and scratching the chassis!			