

## Menu Function:

Addr	A001-A512	512 Address Setting
CHnd	21CH	21 Channel Setting
	15CH	15 Channel Setting
SLnd	MAST	Host Auto Mode
	Soun	Host Sound Mode
	SL 1	Controller Mode
	SL 2	Slave Mode
SHnd	SHO	EffectO (Recommend)
	SH 1	Effect 1
	SH 2	Effect2
	SH 3	Effect3
SEnS	0-99	Sound Sensitivity Adjustment
bLAnd	bLAc	No 512 signal return to zero
	Auto	No 512 signal Auto
	Soun	No 512 signal Sound
	HoLd	No 512 signal Keep the controller state of last time
LEd	OFF	Close the screen after 5 seconds
	ON	The screen open all the time
dISP	no	Display reverse
	YES	Display forward
rPAN	no	X motor forward rotate
	YES	X motor reversal
rTiL	no	Y motor forward rotate
	YES	Y motor reversal
REST	YES	System reset

## 21 Channels Mode:

Channel	Function	Description
1	Pan running	0-255
2	Pan running fine turning	0-255
3	Tilt running	0-255
4	Tilt running fine turning	0-255
5	Pan/Tilt Running Speed	0-255
6	Tilt infinite rotation	6-255
7	Master dimming	0-255
8	Strobe	0-255
9	RED1 master dimming	0-255
10	GREEN1 master dimming	0-255
11	BLUE1 master dimming	0-255
12	WHITE1 master dimming	0-255
13	RED2 master dimming	0-255
14	GREEN2 master dimming	0-255
15	BLUE2 master dimming	0-255
16	WHITE2 master dimming	0-255
17	Motor Auto	16-255
18	Motor Auto Speed	0-255
19	Bulb Auto	8-255
20	Bulb Auto Speed	0-255
21	RESET	250-255 (5 seconds)

## 15Channels Mode

Channel	Function	Description
1	Pan running	0-255
2	Tilt running	0-255
3	Pan/Tilt Running Speed	0-255
4	Tilt infinite rotation	6-255
5	Master dimming	0-255
6	Strobe	0-255
7	RED12 master dimming	0-255
8	GREEN12 master dimming	0-255
9	BLUE12 master dimming	0-255
10	WHITE12 master dimming	0-255
11	Motor Auto	16-255
12	Motor Auto Speed	0-255
13	Bulb Auto	8-255
14	Bulb Auto Speed	0-255
15	RESET	250-255 (5 seconds)

## Technical :

Voltage: AC90-240V, 50/60HZ

Power: 100W

Light source: 4pcs\*10W RGBW 4IN1 LED, 1pcs\*10W RGBW 4IN1 LED

Channel: 15/21CH;

Control Mode: DMX512, master-slave, auto, sound;

Pan: 540° , Tilt: infinite angle Occasion: KTV, Club ETC.