

11 Channel mode:

CH	Function	Value	Function
1	X Axis	0-255	0~540°
2	X Axis fine tuning	0-255	16bit adjustable
3	Y Axis	0-255	
4	Y Axis fine tuning	0-255	16bit adjustable
5	Color	0-139	Color choose
		140-255	Color change from slow to fast
6	Gobo	0-63	Gobo choose
		64-127	Gobo shake
		128-255	Gobo change from slow to fast
7	strobe	0-255	non-function slow to fast
8	Master dimmer	0-255	Linear dimming from dark to bright
9	X/Y motor speed	0-255	From fast to slow
10	General	0-59	No function
		60-84	Auto Mode 3
		85-109	Auto Mode 2
		110-134	Auto Mode 1
		135-159	Auto Mode 0
		160-184	Sound Mode 3
		185-209	Sound Mode 2
		210-234	Sound Mode 1
11	Reset	235-255	Sound Mode 0

User Manual

SPOT60

extreme®

Please read the instructions carefully before use

Function Instruction:

Menu		Function
Addr	A001-A512	512 Address Setup
CHnd	11CH	11channel Mode
	9CH	9channel Mode
SLnd	NAST	Master Mode
	SL 1	DMX Mode
	SL 2	Slave Mode
SHnd	SH 0	Effect option 0
	SH 1	Effect option 1
	SH 2	Effect option 2
	SH 3	Effect option 3
Soud	on	Sound control on
	oFF	Sound control off
SEnS	0-99	Sound Sensitivity Adjustment
bLnd	bLAc	No 512 signal zero
	Auto	No 512 signal Auto
	Soun	No 512 signal Sound
	Hold	No 512 signal Keep the last state control
LEd	OFF	Black light off
	ON	Black light on
DISP	no	Forward direction show
	YES	Inversion direction show
rPAN	no	X Motor Turn
	YES	X Motor Inversion
rTiL	no	Y Motor Turn
	YES	Y Motor Inversion
REST	YES	System Reset

9 Channel Mode:

CH	Function	Value	Function
1	X Axis	0-255	0~540°
2	Y Axis	0-255	
3	Color	0-139	Color choose
		140-255	Color change from slow to fast
4	Gobo	0-63	Gobo choose
		64-127	Gobo shake
		128-255	Gobo change from slow to fast
5	strobe	0-255	non-function slow to fast
6	Master dimmer	0-255	Linear dimming from dark to bright
7	X/Y motor effect & speed	0-255	From fast to slow
8	Auto Mode	0-255	From fast to slow
9	Reset	0-255	

Specification:

Light source: 1*60W white LED
 Power supply: 100-240V/50-60HZ
 Control Mode: Auto/Sound/DMX/Master-slave
 Channels: 9/11 Gobo: 7+open Color: 7+open
 Scanning: Pan 540° Tilt 270°
 N.W/G.W.: 2.7KG/3.5KG
 Size: 160*150*225mm