

## Menu description

<b>Addr</b>	<b>A001-A512</b>	<b>512 address setting</b>
<b>CHnd</b>	<b>20CH</b>	<b>20 Channel settings</b>
	<b>64CH</b>	<b>64 Channel settings</b>
<b>SLnd</b>	<b>MAST</b>	<b>Auto mode</b>
	<b>Soun</b>	<b>Host sound control mode</b>
	<b>SL 1</b>	<b>Console mode</b>
	<b>SL 2</b>	<b>Slave mode</b>
<b>SHnd</b>	<b>SH 0</b>	<b>Effect 0 (recommended)</b>
	<b>SH 1</b>	<b>Effect 1</b>
	<b>SH 2</b>	<b>Effect 2</b>
	<b>SH 3</b>	<b>Effect 3</b>
<b>SEnS</b>	<b>0-99</b>	<b>Sound control sensitivity adjustment</b>
<b>REST</b>	<b>YES</b>	<b>System reset</b>

## 12PCS Storm User Manual



Please read the user manual carefully before use

## 20 Channel Model

Channels	Channel data	Function instruction
1	0-255	X motor running
2	0-5	None
	6-127	X Motor infinite forward
	128-255	X Motor infinite reversal
3	0-255	Y1 motor running
4	0-255	Y2 motor running
5	0-255	Y3 motor running
6	0-255	Y4 motor running
7	0-255	X Y1-4 Motor speed
8	0-255	0-255 Overall brightness adjustment
9	0-9	None
	9-249	Stroboscopic adjustment, from slow to fast
	250-255	None
10 LED Macro function	0	no effect
	1-7	Gradient effect
	8-140	Auto effect (recommended)
	140-255	Sound Control Effect
11	0-15	no effect
	16-44	Auto effect 0 (recommended)
	45-74	Auto effect 1
	75-104	Auto effect 2
	105-128	Auto effect 3
	129-157	Sound Control effect 0 (recommended)
	158-187	Sound Control effect 1
	188-217	Sound Control effect 2
218-255	Sound Control effect 3	

12	0-255	Speed/sound control sensitivity
13	0-255	0-255 Red 1-9 brightness adjustment
14	0-255	0-255 green 1-9 brightness adjustment
15	0-255	0-255 blue 1-9 brightness adjustment
16	0-255	0-255 white 1-9 brightness adjustment
17	0-127	Red laser bright
	128-255	Red laser strobe (from slow to fast)
18	0-127	Green laser bright
	128-255	Green laser strobe (from slow to fast)
19	0-127	Strobe white brightness adjustment
	128-255	Strobe white light strobe (from slow to fast)
20	250-255	Reset

## 64 Channel Model

Channels	Channel data	Function instruction
1	0-255	X motor running
2	0-5	None
	6-127	X Motor infinite forward
	128-255	X Motor infinite reversal
3	0-255	Y1 motor running
4	0-255	Y2 motor running
5	0-255	Y3 motor running
6	0-255	Y4 motor running
7	0-255	X Y1-4 Motor speed
8	0-255	0-255 Overall brightness adjustment
9	0-9	None

	9-249	Stroboscopic adjustment, from slow to fast
	250-255	None
10 LED Macro function	0	no effect
	1-7	Gradient effect
	8-140	Auto effect (recommended)
	140-255	Sound Control Effect
11	0-15	no effect
	16-44	Auto effect 0 (recommended)
	45-74	Auto effect 1
	75-104	Auto effect 2
	105-128	Auto effect 3
	129-157	Sound Control effect 0 (recommended)
	158-187	Sound Control effect 1
	188-217	Sound Control effect 2
	218-255	Sound Control effect 3
12	0-255	Speed/sound control sensitivity
13	0-255	0-255 Red 1 brightness adjustment
14	0-255	0-255 Green 1 brightness adjustment
15	0-255	0-255 blue 1 brightness adjustment
16	0-255	0-255 white 1 brightness adjustment
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56		0-255 Red 9 brightness adjustment
57	0-255	0-255 Green 9 brightness adjustment
58	0-255	0-255 blue 9 brightness adjustment
59	0-255	0-255 white 1 brightness adjustment
60	0-255	0-255 white 1-9 brightness adjustment

61	0-127	Red laser bright
	128-255	Red laser strobe (from slow to fast)
62	0-127	Green laser bright
	128-255	Green laser strobe (from slow to fast)
63	0-127	Strobe white brightness adjustment
	128-255	Strobe white light strobe (from slow to fast)
64	250-255	Reset