

LC028R - dual channels

MENU:

ADDR	A001---A512	Address code
CHND	15CH,17CH	channel select
SLND	MAST, SLAV	
SHND	SOUD, AUTO	
MANU	LASER1---LASER8,MOTOR,STROBE,	MANUAL TEST
SENS	Voice control sensitivity (0 off, 100 most sensitive)	
LED	ON, OFF	Backlight switch
TEST	automatic testing	
VER	V100	Software version number

DMX channel function

15CH

1.motor angle:	0---255	0---540°
2.motor speed:	0---255	From fast to slow
3.main switch:	0---127 off	128---255 open
4. laser 1:	0---127 off	128---255 open
5. laser 2:	0---127 off	128---255 open
6. laser 3:	0---127 off	128---255 open
7. laser 4:	0---127 off	128---255 open

- 8. laser 5: 0---127 off 128---255 open
- 9. laser 6: 0---127 off 128---255 open
- 10. laser 7: 0---127 off 128---255 open
- 11. laser 8: 0---127 off 128---255 open
- 12. Strobe: 0---15 light up, 16---255 Strobe from slow to fast
- 13. laser effect: 0---15 no function 16---255 Self-propelled effect
- 14. Laser effect speed: 0---255 Self moving speed from slow to fast
- 15. reset: 0----249 no function, 250---255 Whole unit reset (value remains for
5 seconds)

17CH

- 1. motor angle: 0----255 0---540°
- 2. motor speed: 0----255 from fast to slow
- 3. main switch: 0---127 off 128---255 on
- 4. strobe: 0---15 light up, 16---255 Strobe from slow to fast
- 5. laser effect: 0---15 no function

16---30 effect 1	31---44 effect 2
45---58 effect 3	59---72 effect 4
73---86 effect 5	87---100 effect 6
101---114 effect 7	115---128 effect 8
129---143 effect 9	144---157 effect 10
158---171 effect 11	172---185 effect 12

186---199 effect 13 200---213 effect 16

242---255 effect 17

6. Laser effect speed: 0--255, auto speed from slow to fast

7. motor effect: 0---15 no function

16---50 effect 1

51---84 effect 2

85---118 effect 3

119---153 effect 4

154---187 effect 5

188---221 effect 6

222---255 effect 7

8. Motor effect speed: 0--255, auto speed from slow to fast

9. Laser 1: 0--127 off 128-255 on

10. Laser 2: 0--127 off 128-255 on

11. Laser 3: 0--127 off 128-255 on

12. Laser 4: 0--127 off 128-255 on

13. Laser 5: 0--127 off 128-255 on

14. Laser 6: 0--127 off 128-255 on

15. Laser 7: 0--127 off 128-255 on

16. Laser 8: 0--127 off 128-255 on

17. Reset: 0-249 without function, 250-255 whole machine reset (value stays for 5 seconds)