

8.8.8.8.

**LED Stage Light Equipment
User Manual**

LED DIGITAL PAR LIGHT

■9pcs RGBW 4 in1



Please Read Over This Manual before Operating the Light Fixture

Diagram Instruction

| DISPLAY | Function Instruction | |
|---|--|---|
| D001 all numbers | DMX512 mode, master-slave synchronization mode B , C Key to modify the address code value (001-512) | |
| HOST or SLAV | signal condition setting, B.C Key modify setting | HOST Host running when signal output |
| | | SLAV No signal out put ; master-slave synchronization mode set as" SLAV" |
| EO. 01 each group setting as the actual total | Follow strobe mode total units setting (follow strobe mode parameters requires) | B , C key to modify to total units of the follow strobe devices (01-32 units) The equipment involved in follow strobe Each group is set according to the actual gross (total number of units must all be set to the same value) |
| E-. 01 each group setting as the actual place | Follow strobe mode total number setting (follow strobe mode parameters requires) | B , C key to modify to numbers of the follow strobe devices (NO.01-32) values do not repeat, can not exceed the total maximum number of units Valley Equipment |
| EE . 00 | Follow strobe mode: There are 23 kinds of effects can choose (please set the total number of units and number) | B , C Key to modify the effect of follow strobe (0-22) 0-8 : choose 1 from 9 colors ; 9-21 : choose 1 from 13 effects 22 : recycle effects |
| T . 0-255 | Follow strobe speed setting | B , C Key to modify the speed of follow strobe |
| A . 0-255 | 4 colors hopping mode | B , C Key to modify the change speed of LED (from slow to fast) |
| C . 0-255 | full color hopping mode | |
| J . 0-255 | full color gradient mode | |
| L . 0-255 | variable pulse mode | |
| N . 0-255 | hopping, gradient, variable pulse modes combination | |
| P . 0-255 | gradient strobe mode (built fixed fast strobe) | |
| 1S . 0-20 | Sound mode 1: voice strobe | B , C Key to modify Sound Sensitivity (0-20) |
| 2S . 0-20 | Sound mode 2 : Voice hopping | |
| R . 0-255 | Color selection mode : red dimming setting | B , C Key to modify colors selection (0-255) (No strobe) |
| G . 0-255 | Color selection mode : green dimming setting | |
| B . 0-255 | Color selection mode : blue dimming setting | |
| W. 0-255 | Color selection mode : white dimming setting | |
| F . 0-255 | Strobe model | B , C Key to modify the speed of colors selection and strobe |

A : Function Selection Key

B : Plus Key

C : Minus Key

D : Confirm Save Key



DMX-512 Function Instruction 8 Channels-modify CH7 allows device synchronization)

| Channel | Value | Function Instruction |
|---------|--|---|
| CH1 | 0--255 | Total dimming |
| CH2 | 0--255 | (RED) dimming |
| CH3 | 0--255 | (GREEN) dimming |
| CH4 | 0--255 | (BLUE) dimming |
| CH5 | 0--255 | (White) dimming |
| CH6 | 0 | No strobe |
| | 1-255 | Strobe speed from low to fast |
| CH7 | 0 macro function off | CH1-CH6 channel color selection modes on (CH6 strobe setting) |
| | 1-255 macro function effectively; CH1-CH6 Function off | 1—29 : 4 colors hopping mode 30—59 : full color hopping mode 60—89 : full color gradient mode 90—119: variable pulse mode 120-149: hopping, gradient, variable pulse modes combination 150-179 :gradient strobe mode (built fast strobe) 180—199 save disabled 246—250 sound mode—hopping sound control 251--255 sound mode—strobe sound control 200-245 follow strobe mode:23 different selections (please set the total numbers of the units and numbers) 200-229 choose 1 colors from 9 230-243 choose 1 colors from 13 244-245 recycle effect |
| CH8 | 0-255 | Macro LED speed from low to fast |

Device Feature Setting