**Menu Tree:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **TAB** | **LEVEL 1** | **LEVEL 2** | **LEVEL 3**  | **LEVEL 4** |
| ADDR(Address) | 001-512  | 　 | 　 | 　 |
| STAT(Static control) | R1  | 0-255 \*  | 　 | 　 |
| 　 | G1  | 0-255 \*  | 　 | 　 |
| 　 | B1  | 0-255 \*  | 　 | 　 |
| 　 | A1  | 0-255 \*  | 　 | 　 |
| 　 | W1  | 0-255 \*  | 　 | 　 |
| 　 | R2  | 0-255 \*  | 　 | 　 |
| 　 | G2  | 0-255 \*  | 　 | 　 |
| 　 | B2  | 0-255 \*  | 　 | 　 |
| 　 | A2  | 0-255 \*  | 　 | 　 |
| 　 | W2  | 0-255 \*  | 　 | 　 |
| 　 | R3  | 0-255 \*  | 　 | 　 |
| 　 | G3  | 0-255 \*  | 　 | 　 |
| 　 | B3  | 0-255 \*  | 　 | 　 |
| 　 | A3  | 0-255 \*  | 　 | 　 |
| 　 | W3  | 0-255 \*  | 　 | 　 |
| 　 | SHUT | 0-255 \*  | 　 | 　 |
| SET(Set) | CAL(Calibration) | R  | 0-255  | 　 |
| 　 | 　 | G  | 0-255  | 　 |
| 　 | 　 | B  | 0-255  | 　 |
| 　 | 　 | A  | 0-255  | 　 |
| 　 | 　 | W  | 0-255  | 　 |
| 　 | 　 | USE  | YES/NO  | 　 |
| 　 | CHMD(Channel mode) | 38CH | 　 | 　 |
| 　 | 　 | 30CH | 　 | 　 |
| 　 | 　 | 23CH | 　 | 　 |
| 　 | 　 | 23CH. | 　 | 　 |
| 　 | 　 | 18CH | 　 | 　 |
| 　 | 　 | 18CH. | 　 | 　 |
| 　 | 　 | 11CH | 　 | 　 |
| 　 | 　 | 6CH | 　 | 　 |
| 　 | 　 | 5CH | 　 | 　 |
| 　 | DIM(Dimming mode) | LIN/SQR/ISQR/SCUR/LIN. /SQR./ISQR/SCUR. | 　 | 　 |
| 　 | DISY(Display set) | ON(Permanent on) | 　 | 　 |
| 　 | 　 | 2MIN (2 minutes off) | 　 | 　 |
| 　 | FAN(Fan speed) | HIGH(high)  | 　 | 　 |
| 　 | 　 | MID(middle) | 　 | 　 |
| 　 | 　 | LOW(low) | 　 | 　 |
| CTST(Custom color set) | CT01  | R | 0-255  | 　 |
| 　 | . | G | 0-255  | 　 |
| 　 | . | B | 0-255  | 　 |
| 　 | . | A | 0-255  | 　 |
| 　 | . | W | 0-255  | 　 |
| 　 | CT10  | 　 | 　 | 　 |
| AUTO(Auto) | AT01  | RUN.. \*  | 　 | 　 |
| 　 | . . | RUN.. \*  | 　 | 　 |
| 　 | . . | RUN.. \*  | 　 | 　 |
| 　 | . . | RUN.. \*  | 　 | 　 |
| 　 | AT33  | RUN.. \*  | 　 | 　 |
| 　 | ATSP(Auto speed) | 0-255  | 　 | 　 |
| 　 | CHS1（Chase 1）  | RUN.. \*  | 　 | 　 |
| 　 | CHS2（Chase 2）  | RUN.. \*  | 　 | 　 |
| 　 | CHS3（Chase 3）  | RUN.. \*  | 　 | 　 |
| 　 | SOU1 | RUN.. \*(Sound change color)  | 　 | 　 |
| 　 | SOU2  | RUN.. \* (Sound Strobe, white color only)  | 　 | 　 |
| PROG（Program） | CHS1（Chase 1） | SC01（Scene 1） | R1 | 0-255  |
| 　 | . | . | G1 | 0-255  |
| 　 | . | . | B1 | 0-255  |
| 　 | . | . | A1 | 0-255  |
| 　 | . | . | W1 | 0-255  |
| 　 | . | . | R2 | 0-255  |
| 　 | . | . | G2 | 0-255  |
| 　 | . | . | B2 | 0-255  |
| 　 | . | . | A2 | 0-255  |
| 　 | . | . | W2 | 0-255  |
| 　 | . | . | R3 | 0-255  |
| 　 | . | . | G3 | 0-255  |
| 　 | . | . | B3 | 0-255  |
| 　 | . | . | A3 | 0-255  |
| 　 | . | . | W3 | 0-255  |
| 　 | . | . | SHUT | 0-255  |
| 　 | . | . | AUTO | NONE,AT01-AT33 |
| 　 | . | . | ATSP | 0-255(S) |
| 　 | . | . | TIME | 0-255(S) |
| 　 | . | . | WAIT | 0-25.5(S) |
| 　 | . | . | USE | YES/NO |
| 　 | . | SC20（Scene 20） | 　 | 　 |
| 　 | CHS3（Chase 3） | 　 | 　 | 　 |
| INFO（Information） | SOFT(Software version) | Vx.x  | 　 | 　 |
| 　 | POW(Power reduction) | 100%/80%/50%  | 　 | 　 |
| LOAD(Load) | ST L（Setting load) | YES/NO  | 　 | 　 |
| 　 | PR L（Program load) | YES/NO  | 　 | 　 |
| SEND(Send) | YES/NO  | 　 | 　 | 　 |
| ID | 0-255  | 　 | 　 | 　 |

**Illustrations: When enter to the “\*” position displayed on the LED, the projector will automatically set as master and send data to external. Other projectors will synchronously running without manually set as slaver. When power cycle it will jump to the “\*” position and running again.**