

(N). Display Menu

N0	Function control	Explain
1	DMX Address	A001---A512 , set address
2	Channer Mode	11CH, 37CH, channel select
3	Show Mode	SH0---SH24, effect select
4	Slave Mode	MAST, SL1, SL2, master or slave select
5	Black Out	YES, NO.
6	Sound State	ON, OFF
7	Sound Sense	0-shut, 100-most sensitive)
8	Pan Inverse	YSE, NO
9	Tilt Inverse	YES, NO
10	Back Light	ON, OFF
11	Auto Test	
12	Fixture Time	0-9999. time of the fixture use
13	Firmware Version	V104
14	Defaults	YES, NO. resume the set of leave factory
15	System Reset	YES, NO. all function reset

(L). DMX Channel

The fixture have two channel mode:

11CH
and 37CH

Detailed explain please look nether table:

11CH			
CHANNEL	FUNCTION	VALUE	EXPLAIN
CH1	pan	0---255	0° ---540°
CH2	tilt motor1	0---255	0° ---infinity°
CH3	tilt motor2	0---255	0° ---infinity°
CH4	total dimmer	0---255	0---%100
CH5	strobe	0---9	no function
CH6	red dimmer	10---255	strobe from slow to fast
CH7	green dimmer	0---255	0---%100
CH8	Blue dimmer	0---255	0---%100
CH9	White dimmer	0---255	0---%100
CH10	Effect	0---7	no function
		8---17	effect 1
		18---27	effect 2
		28---37	effect 3
		38---47	effect 4
		48---57	effect 5
		58---67	effect 6
		68---77	effect 7
		78---87	effect 8
		88---97	effect 9
		98---107	effect 10
		108---117	effect 11
		117---127	effect 12
		128---136	effect 13
		137---146	effect 14
		147---156	effect 15
		157---166	effect 16
		167---176	effect 17
		177---186	effect 18
		187---196	effect 19
		197---206	effect 20
		207---216	effect 21
		217---226	effect 22
		227---236	effect 23
		237---246	effect 24
		247---255	effect 25

37CH			
CHANNEL	FUNCTION	VALUE	EXPLAIN
CH1	PAN	0---255	0° ---540°
CH2	TILT MOTOR1	0---255	0° -immensity
CH3	TILT MOTOR2	0---255	0° -immensity
CH4	TOTAL DIMMER	0---255	0---%100
CH5	STROBE	0---9	No function
		10---255	from slow to fast
CH6	LED1 RED DIMMER	0---255	0---%100
CH7	LED1 GREEN DIMMER	0---255	0---%100
CH8	LED1 BLUE DIMMER	0---255	0---%100
CH9	LED1 WHITE DIMMER	0---255	0---%100
CH10	LED2 RED DIMMER	0---255	0---%100
CH11	LED2 GREEN DIMMER	0---255	0---%100
CH12	LED2 BLUE DIMMER	0---255	0---%100
CH13	LED2 WHITE DIMMER	0---255	0---%100
CH14	LED3 RED DIMMER	0---255	0---%100
CH15	LED3 GREEN DIMMER	0---255	0---%100
CH16	LED3 BLUE DIMMER	0---255	0---%100
CH17	LED3 WHITE DIMMER	0---255	0---%100
CH18	LED4 RED DIMMER	0---255	0---%100
CH19	LED4 GREEN DIMMER	0---255	0---%100
CH20	LED4 BLUE DIMMER	0---255	0---%100
CH21	LED4 WHITE DIMMER	0---255	0---%100
CH22	LED5 RED DIMMER	0---255	0---%100
CH23	LED5 GREEN DIMMER	0---255	0---%100
CH24	LED5 BLUE DIMMER	0---255	0---%100
CH25	LED5 WHITE DIMMER	0---255	0---%100
CH26	LED6 RED DIMMER	0---255	0---%100
CH27	LED6 GREEN DIMMER	0---255	0---%100
CH28	LED6 BLUE DIMMER	0---255	0---%100
CH29	LED6 WHITE DIMMER	0---255	0---%100
CH30	LED7 RED DIMMER	0---255	0---%100
CH31	LED7 GREEN DIMMER	0---255	0---%100
CH32	LED7 BLUE DIMMER	0---255	0---%100
CH33	LED7 WHITE DIMMER	0---255	0---%100
CH34	LED8 RED DIMMER	0---255	0---%100
CH35	LED8 GREEN DIMMER	0---255	0---%100
CH36	LED8 BLUE DIMMER	0---255	0---%100
CH37	LED8 WHITE DIMMER	0---255	0---%100