

MiniB 7x40W RGBW 4in1 Led Moving Head Light



Operation Manual

LED740 BEE EYE MENU TABLE

Main Menu	Second	Third	Fourth
Dmx Address	000 - 512		
Fixture	Dmx Mode	35CH / 23CH / 51CH	
	Run Mode	DMX / Host	
	Pan Invert	Close / Open	
	Tilt Invert	Close / Open	
	Dmx Signal	Clear / Hold	
	Fan Control	Auto / Client / High	
	Dimmer Curve	Linear / Exp.2.0 / Exp.1.5 / S-curve	
	Sound Sensitivity	00 -- 99	
Manual	Pan	000 - 255	
	Pan Fine	000 - 255	
	Tilt	000 - 255	
	Tilt Fine	000 - 255	
	⋮	⋮	
Information	Temperature	Head Temp	xxx°C
	Software Version	Panel	Vx.xx
		Dimmer	Vx.xx
Factory	Password	000 - 255	
	Pan	000 - 255	
	Tilt	000 - 255	
	Zoom	000 - 255	
	ZoomRo	000 - 255	
	Red	000 - 255	
	Green	000 - 255	
	Blue	000 - 255	
White	000 - 255		
Fixture Reset	Motor Reset	Cancel / Run	
	Factory	Cancel / Run	
Display	Language	CH / EN	
	Display Flip	Normal / Reverse	
	Display Mode	60s / Show	

23CH Mode

Channel	Function	Dmx Value	Description
1	Pan	0 - 255	Horizontal control
2	Pan fine	0 - 255	Horizontal fine-tuning control
3	Tilt	0 - 255	Vertical control
4	Tilt fine	0 - 255	Vertical fine-tuning control
5	P&T speed	0 - 255	P&T speed from fast to slow
6	Zoom	0 - 255	Zoom
7	Zoom rotation	0 - 127	0 ~ 60 degrees
		128 - 190	Clockwise polar rotation
		191 - 192	Stop
		193 - 255	Counterclockwise and infinite rotation
8	Dimmer	0 - 255	Linear dimming occurs from dark to light
9	Strobe	0 - 3	Lighting off
		4 - 103	Synchronous strobe speed is ranging from slow to fast
		104 - 107	Light up
		108 - 207	Flat-split strobe speed is ranging from slow to fast
		208 - 212	Light up
		213 - 225	Low speed random flash
		226 - 238	Medium speed random flash
		239 - 251	High speed random flash
252 - 255	Light up		
10	Red	0 - 255	Red dimming
11	Green	0 - 255	Green dimming
12	Blue	0 - 255	Blue dimming
13	White	0 - 255	White dimming
14	Linear CTO	0 - 255	Linear color temperature regulation
15	Macro Color	0 - 255	Color macro function
16	Static effect	0 - 255	Static effect
17	Dynamic effect	0 - 255	Dynamic effect
18	Effect speed	0 - 255	Effect speed
19	Background R	0 - 255	The background is red
20	Background G	0 - 255	The background is green
21	Background B	0 - 255	The background is blue
22	Background W	0 - 255	The background is white
23	Reset	0 - 250	NF
		251 - 255	The lamp body reset was valid for 5s

35CH Mode			
Channel	Function	Dmx Value	Description
1	Red	0 - 255	Red dimming
2	Red fine	0 - 255	Red fine turning
3	Green	0 - 255	Green dimming
4	Green fine	0 - 255	Green fine turning
5	Blue	0 - 255	Blue dimming
6	Blue fine	0 - 255	Blue fine turning
7	White	0 - 255	White dimming
8	White fine	0 - 255	White fine turning
9	Linear CTO	0 - 255	Linear color temperature regulation
10	Macro Colour	0 - 255	Color macro function
11	Strobe	0 - 3	Lighting off
		4 - 103	Synchronous strobe speed is ranging from slow to fast
		104 - 107	Light up
		108 - 207	Flat-split strobe speed is ranging from slow to fast
		208 - 212	Light up
		213 - 225	Low speed random flash
		226 - 238	Medium speed random flash
		239 - 251	High speed random flash
252 - 255	Light up		
12	Dimmer	0 - 255	Linear dimming occurs from dark to light
13	Dimmer fine	0 - 255	Tuning fine-tuning control
14	Pan	0 - 255	Horizontal control
15	Pan fine	0 - 255	Horizontal fine-tuning control
16	Tilt	0 - 255	Vertical control
17	Tilt fine	0 - 255	Vertical fine-tuning control
18	Function	0 - 255	Obligate
19	Reset	0 - 250	NF
		251 - 255	The lamp body reset was valid for 5s
20	Zoom	0 - 255	Focus
21	Zoom rotation	0 - 127	0 ~ 60 degrees
		128 - 190	Clockwise polar rotation
		191 - 192	Stop
		193 - 255	Counterclockwise and infinite rotation
22	Shape selection	0 - 255	Shape rotation
23	Shape speed	0 - 255	Shape effect speed control
24	Shape fade	0 - 255	Shape effect is downplayed
25	Shape R	0 - 255	The shape effect is red
26	Shape G	0 - 255	The shape effect is green
27	Shape B	0 - 255	The shape effect is blue
28	Shape W	0 - 255	The shape effect is white
29	Shape dimmer	0 - 255	The effect with 0-100% dimming
30	Background dimmer	0 - 255	Background for 0-100% dimming
31	Shape transition	0 - 255	The shape effect change control
32	Shape offset	0 - 255	The effect angle adjustment
33	Foreground strobe	0 - 255	Foreground strobe
34	Background strobe	0 - 255	Background strobe
35	Background select	0 - 255	Background selection

51CH Mode

Channel	Function	Dmx Value	Description
1	Pan	0 - 255	Horizontal control
2	Pan fine	0 - 255	Horizontal fine-tuning control
3	Tilt	0 - 255	Vertical control
4	Tilt fine	0 - 255	Vertical fine-tuning control
5	P&T speed	0 - 255	P&T speed from fast to slow
6	Zoom	0 - 255	Zoom
7	Zoom rotation	0 - 127	0 - 60 degrees
		128 - 190	Clockwise polar rotation
		191 - 192	Stop
		193 - 255	Counterclockwise and infinite rotation
8	Dimmer	0 - 255	Linear dimming occurs from dark to light
9	Strobe	0 - 3	Lighting off
		4 - 103	Synchronous strobe speed is ranging from slow to fast
		104 - 107	Light up
		108 - 207	Flat-split strobe speed is ranging from slow to fast
		208 - 212	Light up
		213 - 225	Low speed random flash
		226 - 238	Medium speed random flash
		239 - 251	High speed random flash
252 - 255	Light up		
10	Red	0 - 255	Red dimming
11	Green	0 - 255	Green dimming
12	Blue	0 - 255	Blue dimming
13	White	0 - 255	White dimming
14	Linear CTO	0 - 255	Linear color temperature regulation
15	Macro Color	0 - 255	Color macro function
16	Static effect	0 - 255	Static effect
17	Dynamic effect	0 - 255	Dynamic effect
18	Effect speed	0 - 255	Effect speed
19	Background R	0 - 255	The background is red
20	Background G	0 - 255	The background is green
21	Background B	0 - 255	The background is blue
22	Background W	0 - 255	The background is white
23	Reset	0 - 250	NF
		251 - 255	The lamp body reset was valid for 5s
24	R1 led dimming	0 - 255	R1 led dimming
25	G1 led dimming	0 - 256	G1 led dimming
26	B1 led dimming	0 - 257	B1 led dimming
27	W1 led dimming	0 - 258	W1 led dimming
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48	R7 led dimming	0 - 255	R7 led dimming
49	G7 led dimming	0 - 256	G7 led dimming
50	B7 led dimming	0 - 257	B7 led dimming
51	W7 led dimming	0 - 258	W7 led dimming