

350W 3in1 Beam Gobo Moving Head Light



The use of instructions

Please read this carefully before using

Specifications:

- Voltage:100V~240V/50-60Hz
- Ballast:Electronic Ballast
- Lamp:350W YODN
- Power consumption: 500W
- Lens : high precision optical lens
- Color wheel: 13 color+white with rotating rainbow effect ,full color or half color function
- Static Gobo wheel with 15fixed gobos, 9 rotation gobos
- Prism:8 Prism +Row prism normal (you can choose 16/24 prism+Row prism)
- Effect : Beam ,Spot ,Wash 3D 3in1 function
- Focus: linear adjustment
- Dimmer : 0-100% linear adjustment
- Strobe : Double lens strobe (0.5-9 times/ second)
- Pan/Tilt : X axis 540° Y axis 270°automatically accurate positioning
- Fixation option: Pan/Tilt-lock mechanism
- Control mode : Standard DMX512, Automatic and Master/ slave mode
- Channel : 16 / 24 CHs
- Controller can open the lamp and reset
- Weight : 19.5kG
- Dimension: 430 (L) X 640(W) X 300(H) mm

Display board Menu Operating Instruction

1	DMX Address	001-512	
2	Sys set	DMX Mode	Simple mode 16CH
			Standard mode 24CH
		Pan Inverse	No
			OFF
		Tilt Inverse	No
			OFF
		XY Biackout	No
			OFF
		Run mode	DMX
			Auto
		Backlight	60S
			Always
3	Manual	Save	
		Exit	
		Pan	0-255
		Pan Fine	0-255
		Tilt	0-255
		Tilt Fine	0-255
		Pan Tilt Speed	0-255
		function	0-255
		color	0-255
		color Fine	0-255
		Effect Speed	0-255
		Static Gobo	0-255
		Rotating Gobo	0-255
		Rot Gobo	0-255
		Rot Gobo Fine	0-255
		Prism	0-255
		Prism Rot	0-255
		Frost	0-255
		Zoom	0-255
		Zoom Fine	0-255
		Focus	0-255
		Focus Fine	0-255
		Auto Focus	0-255

		Shutter	0-255
		Dimmer	0-255
		Dimmer Fine	0-255
		Exit	
4	Infor		
5	Factory	Passwords 158	
6	Lamp	Lamp Status	OFF
			ON
		Lamp on power	OFF
			ON
	EXIT		
7	Reset	Reset pan&Tilt	
		Reset Effect	
		Reset All	
		EXIT	
8	Disolay	Language	Chinese
			English
	Disolay flip	YES	
		NO	
	touch calibration		
	EXIT		

B350 M2 Control panel (channel)

Standard mode	Simple mode	DMX Value	Function
1	1	0—255	Pan
2	*	0—255	Pan Low
3	2	0—255	Tilt
4	*	0—255	Tilt Low
5	3	0—255	P/T Speed
6	4		Macro function
		0—19	Reserve
		20—24	230W power
		25-29	350W power
		30-49	Reserve
		50-59	Reserve
		60-69	Reserve
		70-79	P/T Rotate Off Light
		80-89	P/T Rotate On Light
		90-99	Reserve
		100-109	Reserve

		110-119	Reserve
		120-129	Reserve
		130—139	Lamp
		140—149	P/T Reset
		150—189	Effect Reset
		190—199	Reserve
		200—209	whole Reset
		210—229	Reserve
		230—239	Lamp Off
		240—255	Reserve
7	5		Macro Colour
		0-127	Linear Colour
		128-129	white
		130-134	Colour 1
		135-138	Colour 2
		139-143	Colour 3
		144-147	Colour 4
		148-152	Colour 5
		153-157	Colour 6
		158-161	Colour 7
		162-166	Colour 8
		167-171	Colour 9
		172-176	Colour 10
		177-180	Colour 11
		181-185	Colour 12
		186-189	Colour 13
		190-220	FAST ROTATION - SLOW ROTATION
		221-224	STOP
		225-255	SLOW ROTATION - FAST ROTATION
8	*	0-255	Reserve
9	6		Gobo 1
		0-3	white
		4-9	Gobo 1
		10-15	Gobo 2
		16-21	Gobo 3
		22-27	Gobo 4
		28-33	Gobo 5
		34-39	Gobo 6
		40-45	Gobo 7
		46-51	Gobo 8
		52-57	Gobo 9

		58-63	Gobo 10
		64-69	Gobo 11
		70-75	Gobo 12
		76-81	Gobo 13
		82-87	Gobo 14
		88-95	Gobo 1 Jitter
		96-103	Gobo 2 Jitter
		104-111	Gobo 3 Jitter
		112-119	Gobo 4 Jitter
		120-127	Gobo 5 Jitter
		128-135	Gobo 6 Jitter
		136-143	Gobo 7 Jitter
		144-151	Gobo 8 Jitter
		152-159	Gobo 9 Jitter
		160-167	Gobo 10 Jitter
		168-175	Gobo 11 Jitter
		176-183	Gobo 12 Jitter
		184-191	Gobo 13 Jitter
		192-199	Gobo 14 Jitter
		200-201	white
		202-227	FAST ROTATION - SLOW ROTATION
		228-229	STOP
		230-255	SLOW ROTATION - FAST ROTATION
10	7		Gobo 2
		0	S white
		1-4	L white
		5-8	Gobo 2 -1
		9-12	Gobo 2 -2
		13-16	Gobo 2 -3
		17-20	Gobo 2 -4
		21-24	Gobo 2 -5
		25-28	Gobo 2 -6
		29-32	Gobo 2 -7
		33-36	Gobo 2 -8
		37-40	Gobo 2 -9
		41-48	Gobo 2 -1 Jitter
		49-56	Gobo 2 -2 Jitter
		57-64	Gobo 2 -3 Jitter
		65-72	Gobo 2 -4 Jitter
		73-80	Gobo 2 -5 Jitter
		81-88	Gobo 2 -6 Jitter

		89-96	Gobo 2 -7 Jitter
		97-104	Gobo 2 -8 Jitter
		105-112	Gobo 2 -9 Jitter
		113-119	L white
		120-185	FAST ROTATION - SLOW ROTATION
		186-189	STOP
		190-255	SLOW ROTATION - FAST ROTATION
11	8		Gobo2/Rot
		0-127	Rotation
		128-190	FAST ROTATION - SLOW ROTATION
		191-192	STOP
		193-255	SLOW ROTATION - FAST ROTATION
12	*	0-255	Reserve
13	9		Prism
		0-63	empty
		64-127	Prism-1
		128-191	Prism-2
		192-255	Prism-1/Prism-2
14	10		Prism-1/Rot
		0— 127	Rotation
		128— 189	FAST ROTATION - SLOW ROTATION
		190— 192	STOP
		193— 255	SLOW ROTATION - FAST ROTATION
15	11		Prism-2/Rot
		0— 127	Rotation
		128— 189	FAST ROTATION - SLOW ROTATION
		190— 192	STOP
		193— 255	SLOW ROTATION - FAST ROTATION
16	12		Frost
		0— 64	Reserve
		65— 255	Linear Frost
17	13		Zoom
		0— 255	Linear Zoom
18	*	0— 255	Zoom Fine
19	14	0— 255	Focus
20	*	0— 255	Zoom Low

21	*	0—255	Reserve
22	15		Shutter
		0-31	Closed
		32-63	Open
		64-95	SLOW - FAST
		96-127	Open
		128-143	FAST STROBE-SLOW STROBE
		144-159	SLOW STROBE - FAST STROBE
		160-191	Open
		192-223	RANDOM SLOW - FAST
		224-255	Open
23	16		Dimmer
		0—255	Linear Dimmer
24	*		Reserve

Channel	CHANNEL MODE	
	18	22
1	Color Wheel	Color Wheel
2	Cut light /Strobe	Cut light/Strobe
3	Zoom	Zoom
4	Fixed Gobo Wheel	Fixed Gobo Wheel
5	Rotation Gobo Wheel	Rotation Gobo Wheel
6	Gobo Auto Rotation	Gobo Auto Rotation
7	Atomizing	Atomizing
8	Prism1	Prism1
9	Prism Rotation1	Prism Rotation 1
10	Prism 2	Prism 2
11	Prism Rotation2	Prism Rotation 2
12	enlarge	enlarge
13	Zoom	Zoom
14	X	X
15	X fine tuning	X fine tuning
16	Y	Y
17	Y fine tuning	Y fine tuning
18	Bulb Control & reposition	Bulb Control & reposition
19		XY Speed
20		Color Wheel Speed
21		Dimmer-Prism-Atomizing Speed
22		Gobo Wheel Speed