

MINI WHALE User Channel

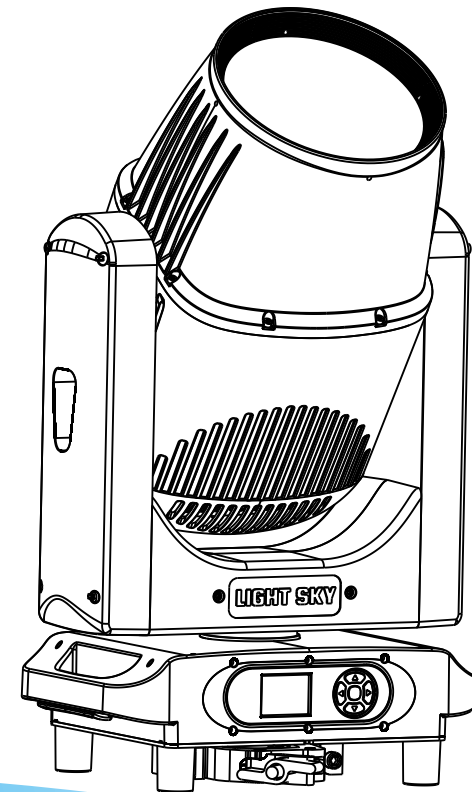
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Please read the instruction carefully bef!

5.2.Address Setting

Enter MENU, select the DMX setting function, select the address code setting, press the OK button to confirm, the current DMX address will be displayed on the display. Use the up/down buttons to select addresses 001~512, and press the OK button to save. Press the OK button to return to the previous menu.

Please refer to the following diagram to address your DMX512 channel for the first 4 units.

Channel mode	Unit 1 Address	Unit 2 Address	Unit 3 Address	Unit 4 Address
15 CH	1	16	31	46

5.3.DMX 512 Configuration

Please control the fixture by referring to the configurations below

15 Channel	DMX	Function	Note
1	0--255	Pan positioning	
2	0--255	Fine Pan positioning	
3	0--255	Tilt positioning	
4	0--255	Fine Tilt positioning	
5		Function(Hold 3s)	
	0-25	Unused Range	
	26-30	Effects Reset	
	31-35	PAN/TITL Reset	
	36-40	Complete Reset	
	41-79	Unused Range	
	80-84	Dis.Blink off	
	85-89	Dis.Blink on	
	90-180	Unused Range	
	181-200	Lamp OFF	
	201-220	Unused Range	
	221-255	Lamp ON	
6		ColorWheel	
	0-4	White	
	5-8	White+Red	
	9-12	Red	
	13-17	Red+Orange	
	18-21	Orange	
	22-25	Orange+Aquamarine	
	26-29	Aquamarine	
	30-34	Aquamarine+Green	
	35-38	Green	
	39-42	Green+Light Green	
	43-46	Light Green	
	47-51	Light Green+Lavender	
	52-55	Lavender	
	56-59	Lavender+Pink	
	60-63	Pink	
	64-68	Pink+Yellow	
	69-72	Yellow	
	73-76	Yellow+Magenta	
	77-80	Magenta	
	81-85	Magenta+Cyan	
	86-89	Cyan	
	90-93	Cyan+CTO 260	
	94-98	CTO 260/CTO2	
	99-102	CTO 260+CTO 190	
	103-106	CTO 190	
	107-110	CTO 190+CTB 8000	
	111-115	CTB 8000	
	116-119	CTB 8000+Blue	
	120-123	Blue	

15 Channel	DMX	Function	Note
	124-127	Blue+White	
	128-191	CW, Fast→Slow Rotation	
	192-255	CCW, Slow→Fast Rotation	
7		FixgoboWheel	
	0-8	Open	
	9-11	FixGobo 1	
	12-14	FixGobo 2	
	15-17	FixGobo 3	
	18-20	FixGobo 4	
	21-23	FixGobo 5	
	24-26	FixGobo 6	
	27-29	FixGobo 7	
	30-32	FixGobo 8	
	33-35	FixGobo 9	
	36-38	FixGobo 10	
	39-41	FixGobo 11	
	42-44	FixGobo 12	
	45-47	FixGobo 13	
	48-50	FixGobo 14	
	51-53	FixGobo 15	
	54-56	FixGobo 16	
	57-59	FixGobo 17	
	60-63	FixGobo1shake,slow to fast	
	64-67	FixGobo2shake,slow to fast	
	68-71	FixGobo3shake,slow to fast	
	72-75	FixGobo4shake,slow to fast	
	76-79	FixGobo5shake,slow to fast	
	80-83	FixGobo6shake,slow to fast	
	84-87	FixGobo7shake,slow to fast	
	88-91	FixGobo8shake,slow to fast	
	92-95	FixGobo9shake,slow to fast	
	96-99	FixGobo10shake,slow to fast	
	100-103	FixGobo11shake,slow to fast	
	104-107	FixGobo12shake,slow to fast	
	108-111	FixGobo13shake,slow to fast	
	112-115	FixGobo14shake,slow to fast	
	116-119	FixGobo15shake,slow to fast	
	120-123	FixGobo16shake,slow to fast	
	124-127	FixGobo17shake,slow to fast	
	128-187	FixGoboWheel CW fast to slow	
	188-189	Stop	
	190-249	FixGoboWheel CCW slow to fast	
	250-255	Auto random gobo selection from fast to slow	
8		Prism	
	0-3	Prism out	
	4-255	Prism In	

15 Channel	DMX	Function	Note
9		PrismRot	
	0-63	Prism indexing	
	64-127	Forwards prism rotation from fast to slow	
	128-191	Backwards prism rotation from slow to fast	
	192-207	from slow to fast 90°Swing	
	208-223	from slow to fast 180°Swing	
	224-239	from slow to fast 270°Swing	
	240-255	from slow to fast 360°Swing	
10		Prism2	
	0-3	Prism out	
	4-255	Prism In	
11		PrismRot2	
	0-63	Prism indexing	
	64-127	Forwards prism rotation from fast to slow	
	128-191	Backwards prism rotation from slow to fast	
	192-207	from slow to fast 90°Swing	
	208-223	from slow to fast 180°Swing	
	224-239	from slow to fast 270°Swing	
	240-255	from slow to fast 360°Swing	
12		Frost	
	0-3	Frost Out	
	4-255	Frost In	
13	0-255	Focus	
14		Strobe	
	0-31	Closed	
	32-63	Open	
	64-95	Slow-Fast Strobe	
	96-127	Open	
	128-143	Plus-Fast Close	
	144-159	Plus-Fast Open	
	160-191	Open	
	192-223	Random Slow-Fast Strobe	
	224-255	Open	
15	0-255	Dimmer	