

## ULShark 150W LED Beam Spot Moving Head Manual

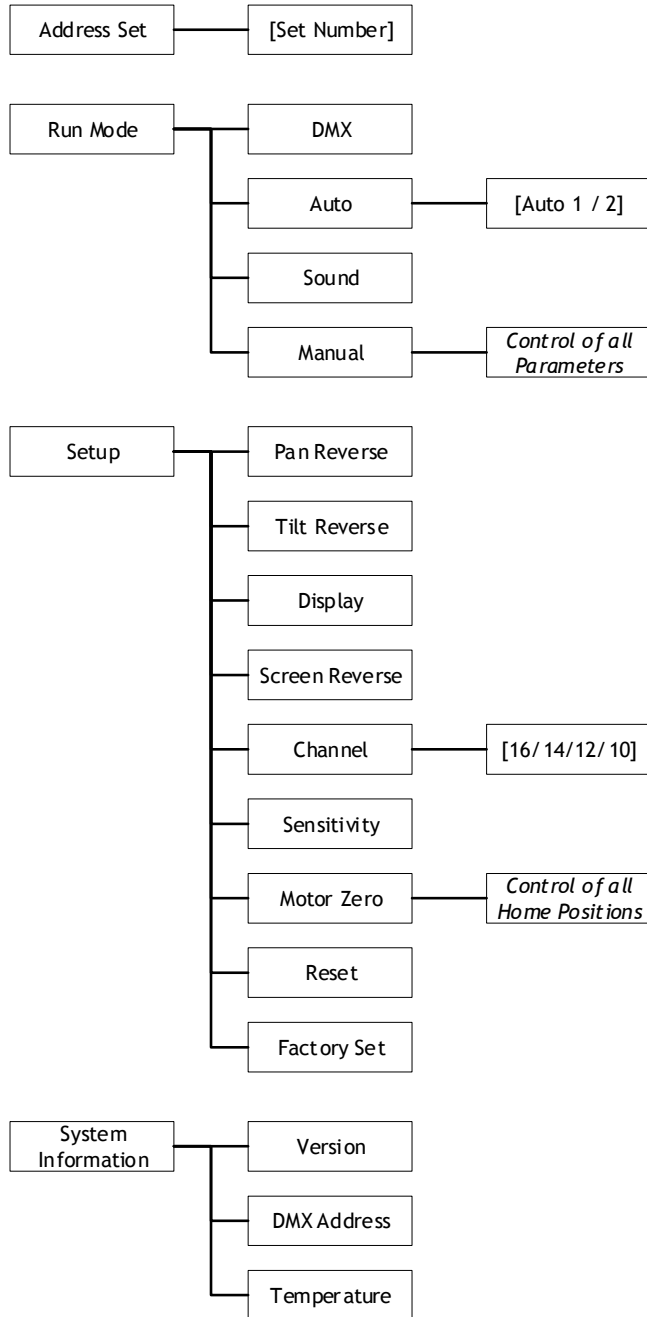
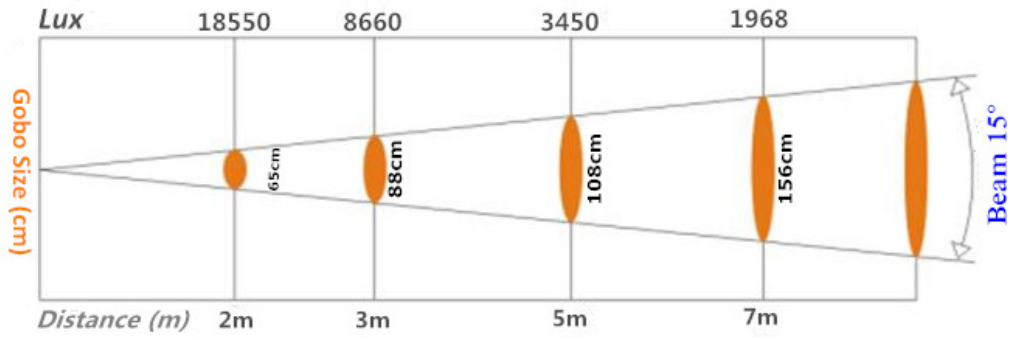
### Specification








- 150W High Output White LED
- 50,000 Hour Lifespan
- Powercon In / Out
- 3 Pin DMX In / Out
- Fixed 15° Beam Angle
- Variable Focus
- 10, 12, 14, or 16 Channel Operating Modes
- Variable Fan Speed Control from Temperature
- Colour Wheel (7 Colours + White)
- Fixed Gobo Wheel (8 Gobos + White)
- Fully Indexable Gobo Wheel (6 Gobos + White)
- 3 Facet Prism (With variable rotary speed)
- 1 - 25 Hz Strobe
- Inbuilt programs for automatic use and sound to light
- Full Colour LCD Display
- Omega Clamp Rigging Points

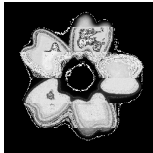
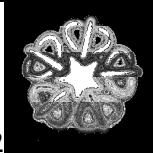
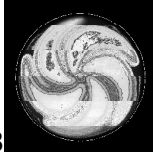
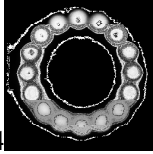
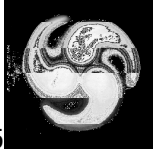
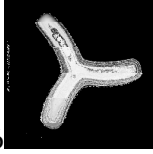
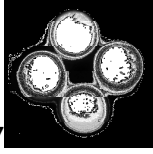
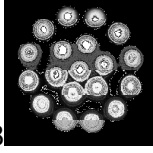


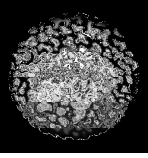
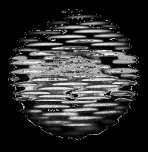
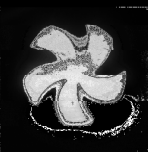
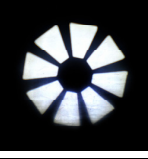


Input Voltage: AC90-260V  
50/60Hz  
Power Consumption: 250W  
Weight: 10.6kg





10CH	12CH	14CH	16CH	Function	Channel Value	Description	
CH1	CH1	CH1	CH1	Pan	0-255	0-540°	
-	-	CH2	CH2	Pan fine	0-255	Pan Fine	
CH2	CH2	CH3	CH3	Tilt	0-255	0-270°	
-	-	CH4	CH4	Tilt Fine	0-255	Tilt Fine	
CH3	CH3	CH5	CH5	X, Y speed	0-255	From fast to slow	
CH4	CH4	CH6	CH6	LED Dimmer	0-255	0 - 100% Intensity	
CH5	CH5	CH7	CH7	LED Strobe	0-7	Open	
					8-250	Strobe slow to fast	
					251-255	Open	
CH6	CH6	CH8	CH8	7 colors + White	0-15	White	
					16-31	Red	
					32-47	Green	
					48-63	Yellow	
					64-79	Blue	
					80-95	Magenta	
					96-111	Orange	
					112-127	Cyan	
					128-191	Colour Wheel Rotation - CW slow to fast	
					192-255	Colour Wheel Rotation - CCW slow to fast	
CH7	CH7	CH9	CH9	8 Static	0-6	Open	

10CH	12CH	14CH	16CH	Function	Channel Value	Description	
				Gobos + White	7-13	Gobo 1 	
					14-20	Gobo 2 	
					21-27	Gobo 3 	
					28-34	Gobo 4 	
					35-41	Gobo 5 	
					42-48	Gobo 6 	
					49-55	Gobo 7 	
					56-63	Gobo 8 	
					64-70	Gobo 8 Shake - Speed slow to fast	
					71-77	Gobo 7 Shake - Speed slow to fast	
					78-84	Gobo 6 Shake - Speed slow to fast	
					85-91	Gobo 5 Shake - Speed slow to fast	
					92-98	Gobo 4 Shake - Speed slow to fast	
					99-105	Gobo 3 Shake - Speed slow to fast	
					106-112	Gobo 2 Shake - Speed slow to fast	
					113-119	Gobo 1 Shake - Speed slow to fast	
					120-127	Open	
					128-191	Gobo Wheel Rotate - CW slow to fast	
					192-255	Gobo Wheel Rotate - CCW slow to fast	

-	CH8	-	CH10	6 Rotatable Gobos +White replaceable	0-15	Open	
					16-31	Gobo 1	
					32-47	Gobo 2	
					48-63	Gobo 3	
					64-79	Gobo 4	
					80-95	Gobo 5	
					96-127	Gobo 6	
					128-191	Gobo Wheel Rotate - CW slow to fast	
					192-255	Gobo Wheel Rotate - CCW slow to fast	
-	CH9	-	CH11	Gobo Rotation	0-15	Open	
					16-95	Gobo Indexing 0-360	
					96-135	Gobo Rotating 0-90	
					136-155	Gobo Rotating 0-180	
					156-175	Gobo Rotating 0-720	
					176-215	Continuous Gobo Rotation - CW slow to fast	
					216-255	Continuous Gobo Rotation - CCW slow to fast	
CH8	CH10	CH10	CH12	Focus	0-255	Focus Control	
CH9	CH11	CH11	CH13	Prism	0-63	Open	
					64-255	Prism In	
CH10	CH12	CH12	CH14	Prism Rotation	0-15	Stop	
					16-135	Rotate CW slow to fast	
					136-255	Rotate CCW slow to fast	
-	-	CH13	CH15	Automatic Function	0-7	No action	
					8-131	Auto mode	
					132-255	Sound mode	

-	-	CH14	CH16	Reset	0-249	No function
					250-253	Reset
					254-255	No function