

# User Manual

簡易版

## MINIBEAM150

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## 基本仕様

- ・ 入力電圧 AC90-260V, 50/60Hz
- ・ 消費電力 170W
- ・ サイズ 183 × 298 × 417
- ・ 重量 11kg
- ・ 光源 150W × 1粒  
White LED, 7500K
- ・ 1Color Wheel 14 Colors+Open
- ・ 1Gobo Wheel 17 Gobos+Open
- ・ 8Facet Prism
- ・ 照射角 2°
- ・ chモード 11/13/15
- ・ IP 20
- ・ 制御モード 標準DMX512
- ・ 3PinDMX IN/OUT

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# 本体設定



## 【MENU】

DMX Address	A001-A512		DMX address setting	
Auto Play	Auto Program	Master/Alone	Auto Program	
	Music Control	Master/Alone	Music Control	
Reset	ALL Reset	On/Off	ALL Reset	
	Scan Reset	On/Off	Scan Reset	
	Color Reset	On/Off	Color Reset	
	GOBO Reset	On/Off	GOBO Reset	
	Dimmer Reset	On/Off	Strobe&Dimmer Reset	
	Other Reset	On/Off	Other Reset	
Reverse Pan	On/Off		Reverse Pan	
Reverse Tilt	On/Off		Reverse Tilt	
Mic sensitivity	0-99%		Sensitivity of mic	
Special	Reset Default	On/Off	Reset Default	
	Calibration	Code (Password:008)	Calibration Code	
		PAN, TILT, Color Wheel, GOBO Wheel, Focus, Prism, Frost	Calibration of the channel	
	Temperature	XXX°C/F	Current Temperature	
	Manual Control	PAN=XXX..	Manual Control	
	Signal Set	Wire DMX Wireless DMX Act WDMX & Out	Wire DMX Wireless DMX Act WDMX & Out	
Edit Program	Auto	Steps(1. . . 48)	Set Number of scenarios	
	Program 1 ... Program 8	Scenes 01 ... Scenes XX	Pan=XXX... ... Time=xx.xS	Set the scenes channel Value&scenes times
Mode of channel	Standard Mode Basic Mode Extended Mode		Standard Mode Basic Mode Extended Mode	
Select Degree	PAN Degree	630° /540° /360°	Pan Degree, default is 540°	
	TILT Degree	270° /180° /90°	Tilt Degree, default is 270°	
Version	V1.0-V9.9		software Version	

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Mode/Channel			Function	Values	Description
Standard Mode	Basic Mode	Extended Mode			
1	1	1	Pan	000-255	Pan Movement
2		2	Pan-fine	000-255	Fine control of Pan movement
3	2	3	Tilt	000-255	Tilt movement
4		4	Tilt-fine	000-255	Tfine control of Tilt movement
5	3	5	Color wheel	000-007	Open/White
				008-015	Color 1
				016-023	Color 2
				024-031	Color 3
				032-039	Color 4
				040-047	Color 5
				048-055	Color 6
				056-063	Color 7
				064-071	Color 8
				072-079	Color 9
				080-087	Color 10
				088-095	Color 11
				096-103	Color 12
				104-111	Color 13
				112-127	Color 14
				128-189	Forwards rainbow effect from fast to slow
190-193	Color rotation stop				
194-255	Backwards rainbow effect from slow to fast				
6	4	6	Gobo wheel 1	000-004	Open
				005-009	Gobo 1
				010-014	Gobo 2
				015-019	Gobo 3
				020-024	Gobo 4
				025-029	Gobo 5
				030-034	Gobo 6
				035-039	Gobo 7
				040-044	Gobo 8
				045-049	Gobo 9
				050-054	Gobo 10
				055-059	Gobo 11
				060-064	Gobo 12
				065-069	Gobo 13
				070-074	Gobo 14
				075-079	Gobo 15
				080-084	Gobo 16
				085-089	Gobo 17
				090-097	Gobo 1 shake slow to fast
				098-105	Gobo 2 shake slow to fast
				106-113	Gobo 3 shake slow to fast
				114-121	Gobo 4 shake slow to fast
				122-129	Gobo 5 shake slow to fast
				130-137	Gobo 6 shake slow to fast
				138-145	Gobo 7 shake slow to fast
				146-153	Gobo 8 shake slow to fast
				154-161	Gobo 9 shake slow to fast
				162-169	Gobo 10 shake slow to fast
				170-177	Gobo 11 shake slow to fast
				178-185	Gobo 12 shake slow to fast
				186-193	Gobo 13 shake slow to fast
				194-201	Gobo 14 shake slow to fast
202-209	Gobo 15 shake slow to fast				
210-217	Gobo 16 shake slow to fast				
218-225	Gobo 17 shake slow to fast				
226-255	Rot.gobo wheel cont.rotation slow to fast				

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7	5	7	Shutter	000-031	Shutter closed
				032-063	Shutter open
				064-095	Strobe effect slow to fast
				096-127	Shutter open
				128-159	Pulse-effect in sequences slow to fast
				160-191	Shutter open
				192-223	Random strobe effect slow to fast
				224-255	Shutter open
8	6	8	Dimmer	000-255	Dimmer 0%...100%
9	7	9	Focus	000-255	In(near) to out(far)
10	8	10	Rotating prism, Prism	000-005	OFF
				006-127	ON
				128-189	Forwards rotation from fast to slow
				190-193	Prism rotation stop
11	9	11	Frost	000-199	Frost swing out
				200-255	Frost swing in
12	10	12	Speed Pan/Tilt	000-255	Max to min speed
				226-235	Blackout by movement
				236-245	Blackout by all wheel changing
				246-255	No function
13	11	13	Special function	000-019	No function
				020-029	No function
				030-039	No function
				040-079	No function
				080-084	All Motor reset
				085-087	Scan motor reset
				088-090	Colors motor reset
				091-093	Gobo motor reset
				094-096	Shutter & Dimmer motor reset
				097-099	Other motor reset
				100-119	Internal program 1
				120-139	Internal program 2
				140-159	Internal program 3
				160-179	Internal program 4
				180-199	Internal program 5
200-219	Internal program 6				
220-239	Internal program 7				
240-255	Internal Sound program 1				

Vector Mode	Function	Values	Description
	14	Color Time	000-255 Max to min speed
	15	Gobo Time	000-255 Max to min speed