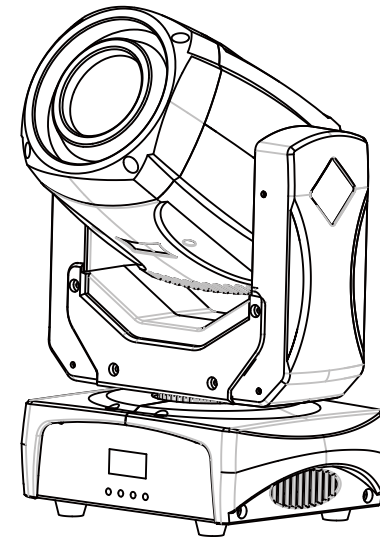


MOVING SPOT 60

LED Spot Moving Head



User Manual

This manual contains important information.
Please read before operating fixture.



1. INTRODUCTION

Thank you for selecting this product. Equipped with a 60W white LED engine, this moving head compact, light weight but powerful. It offers DMX, Auto, Sound, Master/Slave. Ideal for small clubs, bars, parties, etc. To optimize the performance of this product, please read the user manual carefully before use.

1.1 Unpacking

The following items are included in the box:

- 1 x MOVING SPOT 60
- 1 x Power Cord
- 1 x User Manual

Carefully unpack the carton, check the contents to ensure that all parts are present, and have been received in good condition. Contact your supplier immediately and retain packing material for inspection if any part is missing or damaged.

1.2 Safety Instructions



Warning!!! To reduce the risk of fire, electric shock, or injury to persons, follow these important safety instructions:

- The product is for indoor use only.
- Always turn off, unplug power and allow fixture to cool before servicing.
- Ensure that fixture is properly grounded.
- Please keep this User Guide for future consultation.
- Always make sure that you are connecting to the proper voltage and that the line voltage you are connecting to is not higher than that stated on decal or rear panel of the fixture.
- Always disconnect from power before servicing or replacing fuse.
- Make sure power cord is never crimped or damaged.

Caution!

Avoid looking directly into the LED light beam at a close distance!

4. Specifications

Source: 1 x 60W white LED

Beam angle: 13°

Power consumption: 80W Max.

Power supply: 100~240V, 50-60Hz

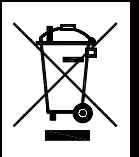
Fuse: F2A / 250V

Dimensions: 195 x 145 x 280 mm

Weight: 4.5 kg

IMPORTANT INFORMATION!

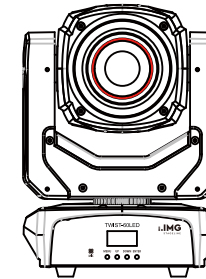
In order to optimize the recovery and recycling of the materials that old appliances contain and reduce the impact on human health and the environment, ensure that this product is recycled at the end of its life.



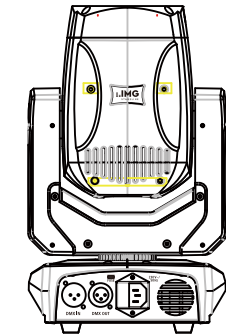
7	10	000-009	No function
		010-129	Forward Gobo rotation from fast to slow
		130-134	No rotation
		135-255	Backward Gobo rotation from slow to fast
8	11	000-255	Focus 0 - 100%
9	12	000-128	No function
		129-255	Prism on
	13	000-007	No function
		008-047	Auto program 1
		048-087	Auto program 2
		088-127	Auto program 3
		128-167	Auto program 4
		168-207	Auto program 5
		208-247	Auto program 6
		248-255	Color & Gobo run to Sound
	14	000-007	No function
		008-032	X/Y auto run 1
		033-058	X/Y auto run 2
		059-084	X/Y auto run 3
		085-110	X/Y auto run 4
		111-136	X/Y auto run 5
		137-162	X/Y auto run 6
		163-188	X/Y auto run 7
		189-240	X/Y auto run 8
		241-255	X/Y auto run to sound
10	15	51-100	6S for High speed mode
		151-200	6S for Low speed mode
		251-255	6S to RESET the fixture

- 4 working modes: DMX, Auto, Sound, Master/Slave
- DMX modes: 10/15 channels
- Pan : 540° Tilt: 270° , auto correction
- 0-100% linear dimmer
- 1-25 fps strobe
- 4-button OLED display

1.4 Product overview



Control Panel



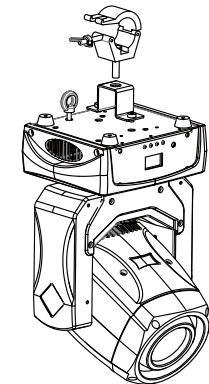
DMX In/Out Fuse/Power In

2. SETUP

2.1 Mounting

The Moving Head is fully operational in any mounting position, hanging upside-down, side mounted, or set on a flat level surface, etc.

IMPORTANT!!! Safety cables must always be used when unit is ceiling or truss mounted. The safety cable must be capable of holding 10 times the weight of the fixture.



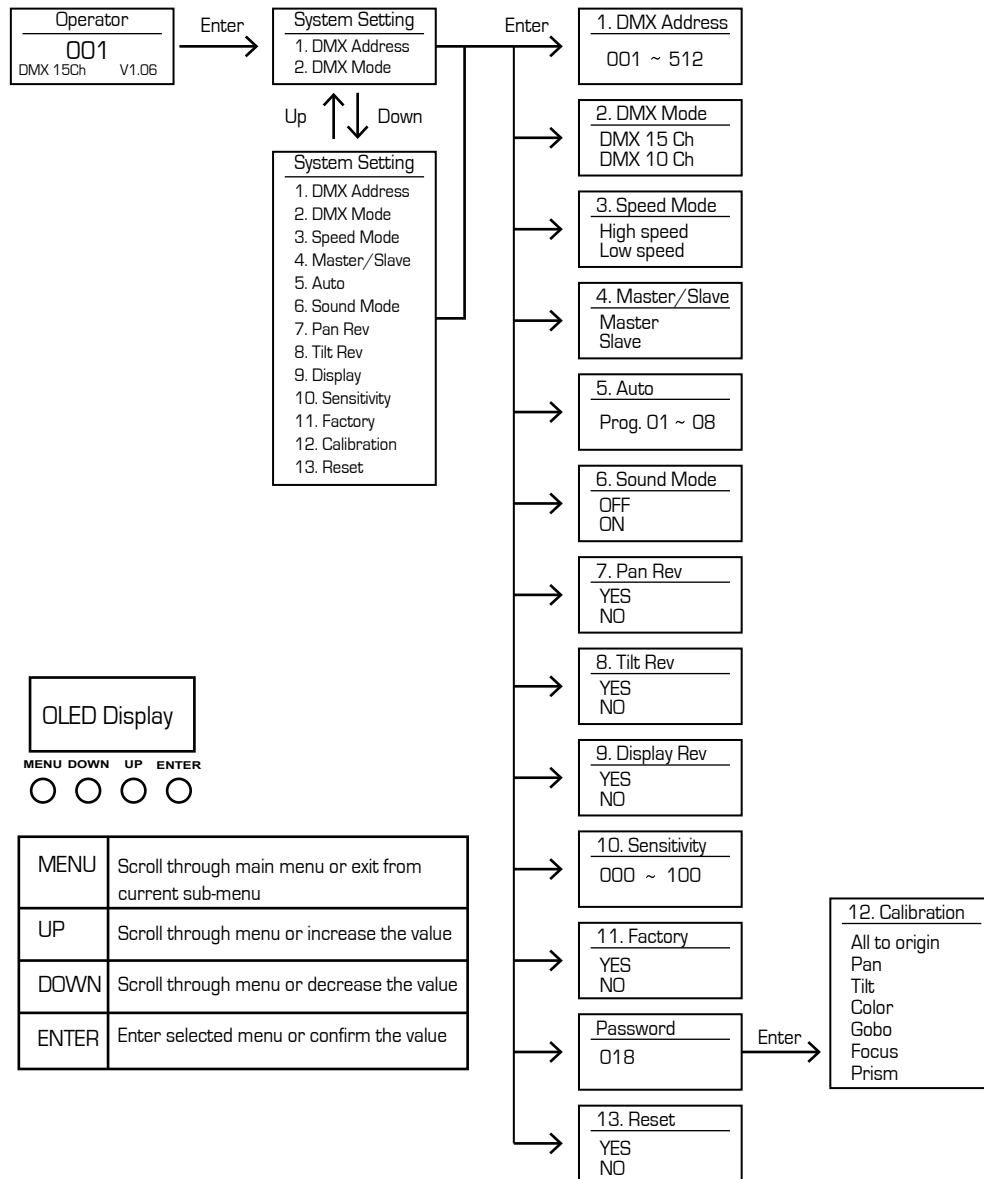
2.3 AC Power

The fixture is designed to work on AC 90-240V 50-60Hz. All units must be powered directly from a switched circuit. This unit cannot be run on a rheostat or dimmer circuit even if used solely for a 0% to 100% switching.

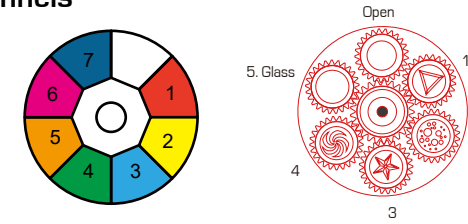
WARNING!!! All fixtures must be connected to circuits with a suitable Earth Ground.

3. OPERATION INSTRUCTIONS

3.1 Menu Map



3.2 DMX Channels



10Ch	15Ch	DMX Value	Function
1	1	000 - 255	Pan
	2	000-255	Pan Fine
2	3	000 - 255	Tilt
	4	000-255	Tilt Fine
	5	000 - 255	XY Speed from fast to slow
3	6	000-255	Dimmer 0-100%
4	7	000-004	Strobe closed
		005-250	Strobe from slow to fast
		251-255	Strobe open
5	8	000-024	White (Open)
		025-050	Color1
		051-075	Color2
		076-100	Color3
		101-125	Color4
		126-150	Color5
		151-175	Color6
		176-200	Color7
		201-255	Color rainbow from slow to fast
6	9	000-009	Open(White)
		010-026	Gobo1
		027-043	Gobo2
		044-060	Gobo3
		061-077	Gobo4
		078-094	Gobo5
		095-114	Gobo1 Shaking
		115-134	Gobo2 Shaking
		135-154	Gobo3 Shaking
		155-174	Gobo4 Shaking
		175-194	Gobo5 Shaking
		195-224	Forward Gobo wheel rotation from fast to slow
		225-255	Backward Gobo wheel rotation from slow to fast