

RAVE

Red / Green / Blue Mini Laser Light Show



User Manual

SL-3454

Thank you for purchasing this product. Please read this user guide for safety and operations information before using the product. Keep this manual for future reference. Please handle with care after receiving the unit and check the attachments listed in this document after opening the carton.

BOX CONTENTS

- 1 x Laser Light
- 1 x Power Supply
- 1 x User Manual
- 1 x Tripod
- 1 x Remote Control

WARNING

- Do not expose the human eye direct to laser beam.
- Before using this unit make sure the power supply is grounded.
- This unit is intended for indoor use only and should be kept away from water, moisture and excessive movement. The working temperature of this unit is 18°-30°, do not use this unit continuously over 4 hours, otherwise it shortens the lifetime of the unit.
- Do not remove or break the warranty label, otherwise it voids the warranty.
- Product installation and maintenance should be undertaken by a professional.



WARNING! KEEP BUTTON BATTERIES OUT OF REACH OF CHILDREN

- If swallowed a lithium button battery may lead to serious or fatal injury in as little as 2 hours, due to chemical burns and potential perforation of the oesophagus.
- Non-lithium button batteries battery can cause serious injuries if it is swallowed or placed inside any part of the body.
- All button batteries must be kept away from children regardless if they are new or used.
- If you suspect your child has swallowed or inserted a button battery immediately call the 24-hour Poisons Information Centre on 13 11 26 (Australia) or 0800 764 766 (New Zealand) for fast, expert advice.
- If your child is having difficulty breathing contact 000 (Australia) or 111 (New Zealand).
- Dispose of used button batteries immediately and safely out of the reach of children. A battery can still be dangerous even when it can no longer operate the device.
- As soon as you have finished using a button battery, put sticky tape around both sides of it. This will make it harder for children to swallow the button battery and avoid the risk of the battery catching fire.
- Immediately dispose of button batteries immediately out of reach of children, or recycle using a child resistant container and take used cells to your local battery collection centre.

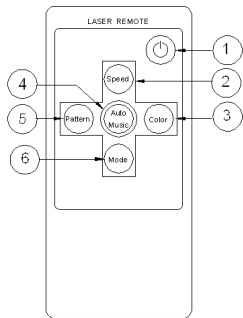
INSTALLATION

1. Before use, please make sure power voltage is as per the one marked on the unit.
2. This product should be installed by professional to make sure it is fixed safely and have adjusted suitable display angle.
3. When installing this unit, please make sure there is nothing flammable or explosive within 0.5 meters of the unit. Make sure there is 15 mm distance between the unit and the wall. Please make sure to use safety rope which can support tenfold weight of the unit to assist fitting.

FUNCTIONS

Sound Activated: The changes of the laser pattern are controlled by sound, that is, the rhythm of the sound controls the effect of the changing laser patterns. Turn the sensitivity knob in the clockwise direction to increase the unit's sensitivity to sound, Turn the knob in the counterclockwise direction to decrease. The laser diode will automatically turn off after 4 seconds when the unit detects no further music playing.

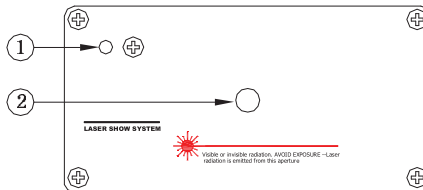
Auto Active: Auto cycles the built-in programs without being controlled externally. The unit has no laser OFF.



1. Power: Close or open the light
2. Speed:
 - 1) Faster
 - 2) Fastest
 - 3) Normal
3. Colour: Multi-colour change
4. Auto Music: From auto to music or from music to auto
5. Pattern
 - 1) Clockwise
 - 2) Stop
 - 3) Counterclockwise
 - 4) Normal

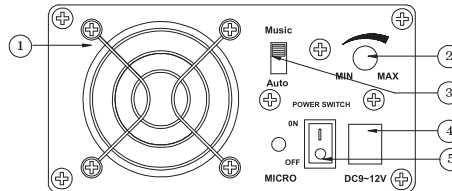
FRONT PANEL

1. Infrared Receiver
2. Laser Aperture



REAR PANEL

1. Fan
2. Sound Active Modulation Knob
3. Auto/Music Active Switch
4. Power Input Connector
5. Power Supply Switch



TROUBLESHOOTING

Laser doesn't work	Please check the power supply and the input voltage
If the unit does not work with music (sound) or performs erratically when in Sound Activated Mode	Please increase or decreases the music volume or audio sensitivity with sensitivity knob

SPECIFICATIONS

Laser Power	Red:100mW Green:40Mw Blue:120mW
Dimension	135*105*55mm
Net Weight	1.0kg
Demo Effect	RGY laser dots are controlled by the movement track and speed to create more millions of laser dots by impinging against to each other looks like the fireworks
Control Mode	Sound Active, Automatic, Remote control
Environment	10-35°C Indoor
Power Supply	AC100-240V 50-60Hz 10W
Uses	Disco, KTV , Bars, Clubs, Family party etc.

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