

## General instructions

### Unpacking:

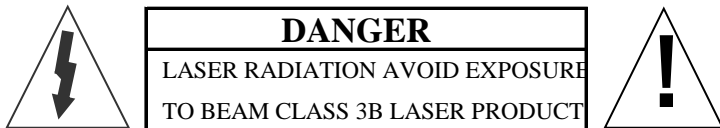
Thank you for purchasing this product. Please read user guide for safety and operations information before using the product. Keep this manual for future reference. This product can create perfect laser programs and effects. It has passed a series of strict tests before delivery. Please check the attachments listed on the page after opening the carton. In the event of carton damage or attachment missing in transit, please contact your dealer

### Attachments:

- |                 |      |
|-----------------|------|
| 1. Laser Light: | 1PCS |
| 2. Power Cable: | 1PCS |
| 3. User Guide:  | 1PCS |

### Notice:

1. Do not exposure the human eye direct to laser beam.
2. Do not turn on and off the unit frequently.
3. Before using this unit make sure the power supply is grounded
4. This unit is intended for indoor use only and shouldnot be used near water, moisture or be shaken. The working temperature of this unit is 18~30°C, do not use this continuously over 4 hours, otherwise it shortens the lifetime of the unit.
5. Use cleaning tissue to remove the dust absorbed on the external lenses periodically to optimize light output.
6. Do not remove or break the warranty label, otherwise it void the warranty.
7. Always replace with the exact same type fuse, replacement with anything other than the specified fuse can cause fire or electric shock and damage your unit, and will void your manufactures warranty.



# LASER-UK

## LASER SHOW SYSTEM

## Black Art

## User Guide

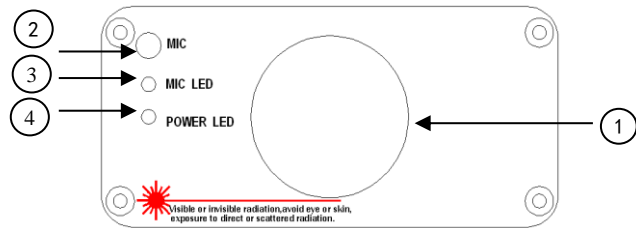
## Technical Specification

1. Voltage: AC220V-240V, 50HZ-60HZ, Fuse: 2A/250V
2. Rated Power: 30W
3. Laser: green 80mW, 532nm; red laser 200mW, 650nm
4. Working Modes: Sound Active, Auto Run
5. Graphics & Effects: more than 2000 beams shot out from the aperture within 70 degrees, the effect of rotating, frequently flashing, zoom (+/-) and colour controlled, looks like moving stars.
6. Size: L\*W\*H=330\*220\*190mm
7. Weight: 4 Kg

## Features

1. Using Diode-Pumped Solid State green & red laser, stable output and long working life.
2. Various programs:  
The laser beams are controlled by sound active and auto mode, more than 2000 beams shoot from the aperture. Moving head twinkling + moving head firefly.
3. LED Indicating and shut-off in sound active  
The panel has LED indicating for sound active. The unit will shut off after 8 seconds when the music stops. So no sound No Show

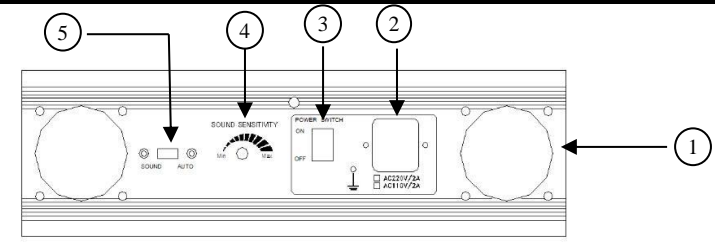
## Front Panel



Front Panel Figure

1. Laser Aperture
2. Sound Active Microphone
3. Sound Active Indicator:Blue
4. Power Indicator:Red

## Rear Panel



Rear Panel Figure

1. Cooling Fan
2. Power Jack
3. Power switch
4. Audio Sensitivity Knob
5. Sound/Auto Transfer Switch

## Operation

1. Install the system in a suitable position.
2. Turn on the unit power, the unit begins reset, then the unit begins working.
3. The unit will react to the low frequencies of music via the internal microphone. Adjust the audio sensitivity knob on the back of the unit to make the unit more or less sensitive in sound active. The panel has LED indicating for sound activation.

## Troubleshooting

1. If the power supply indicator doesn't light up and the laser doesn't work, please check the power supply, fuses and the input voltage.
2. If the power supply indicator is lit up and sound active indicator isn't light up, and the laser doesn't work, because sound is too small please increase the music volume or increase audio sensitivity with sensitivity knob.
3. If the output beam direction isn't the right way, please restart the unit.
4. If the unit still fails, please turn off the unit, then turn on again after 5 minutes. After trying the above solution you still have a problem, please contact your dealer.



