

Operating temperature: 532nm@30mW,  
Storage temperature: -10° - 60°  
Warm-Up time :<15 min  
Laser classification: 3b  
Modulation: TTL

#### Declaration

This device has left our premises in absolutely perfect condition. In order to maintain this condition and to ensure a safe operation, it is absolutely necessary for the user to follow the safety instructions and warning notes written in this user manual.

We cannot be made liable for damages caused by incorrect installations and unskilled operation!

# Laser Show System

## User's Manual



### Mini Falling Star Laser Light

Please read this manual carefully before use!

Thank you for purchasing this product. Please read user guide for safety and operations before using. Keep this manual for future reference. This products can create perfect laser programs and effects since it has passed a series of strict test before delivery.

Once after received this product , please take and put carefully. And check cautiously that whether the product was damaged or not during the transportation.

#### Checking Parts

Please check if the following parts are included:

- 1 x Laser Light
- 1 x Power cable
- 1 x User manual

#### Danger Laser Radiation!

Avoid direct eye exposure!

Laser radiation can cause eye damage or skin damage

All protective measures for a safe operation of this laser must be applied.

#### Notice

1. Must operate according to the user manual. Don't separate the light personally. Call the technician when the machine breaks down.
2. Please do not see the laser beam directly to avoid any damage.
3. Before connect or disconnect the power, please adjust the luminance of the laser diode to the least to avoid any damage to the laser diode.
4. This unit should be keep dry, do not use in the rain or dank and dusty environment. It can be use in the outdoor with the water-proof cover protector.
5. Set the light immobility and try to avoid strong shake or hit.
6. Prevent dust into the equipment to avoid problems.
7. Please keep that there's no other equipment or decorating materials obstructed the exhaust fan and the vent-pipe when the equipment was working.
8. Before connect power, check the plug is immobility or not. power line should be connect well.
9. Please do not open or close the equipment frequently that's to avoid any affect to the life span of the laser diode, and try the best to avoid the long time

again.

11. Don't touch the light or draw the power line when your hand was wet. And don't pull the electronic power line.

12. Maintain the distance at least 10M above from the equipment to the object.

13. This equipment does not have any parts can repair for the users, please do not open the equipment.

14. When the laser diode became dim or damaged please contact the dealer timely.

15. To use the original package when transport again and to avoid shake.

#### Operation

Connect the power cable to the mains and turn on the "Auto" and "sound" switch to choose Sound active or auto-play, You can control the music sensitivity of the microphone with the minmax knob at the rear panel

#### Sound Active

The change of the laser pattern is controlled by sound. That is, the rhythm of sound control the effect of the changing laser pattern. Turning the sensitivity knob in the clockwise direction to increase the fixture's sensitivity to sound. the knob in the counter clockwise direction to decrease. The laser diode will automatically turn off after 10 seconds when the music stops.

#### Auto-Play

Auto cycles the built-in programs without being controlled externally. Turn the button to "Auto", the laser will be in auto-play mode.

#### Maintenance

Maintenance should be performed every 15-day period, by using a sponge which is dipped with alcohol, rather than wet cloth or other chemical liquid, to clean the mirror.

Always disconnect from the mains when the device is not in use or before cleaning it.

There are no serviceable parts inside the device.

Never look directly into the light source.

Always disconnect from the mains when the device is not in use or