



Laser Display System User's Manual

Model:K001RB K002RG

Packing list

For your safety, please read the user manual carefully, and operate strictly according to instructions. checking the contents in the package and make sure all items contained are safely received; Contents as below:

1.1×Laser Unit 2.1×User Manual 2.1×Power cable

Installation guide

1. Make sure there is no flammable or explosive subjects within min 1.5 meter nearby the installation.
2. Before installation, please check and make sure the power supply voltage meet request of the system.
3. Please check ventilation and fans or exhaust passages are cleared.
4. The equipment should be fixed firmly .

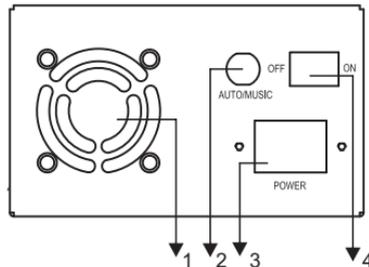
Safety guide

1. The unit is the class 3B laser product.
2. Must be operate according to the manual, do not disassemble the lamps yourself ,if there is any problem, please contact with the professional.
3. The product should be installed immovably by professional technician.
4. Maintain the unit working at the most favorable temperature 15°-35° . should be kept dry .Please don't use the system in the condition of rain wet or dust. Need waterproof equipment in the open air.
5. Do not turn on or off the system frequently, and avoid keeping it working for a long time.
6. Prevent outer dangerous objects into the system, or there will be malfunction.
7. The system should be keep 1m far away from the objects shined at least.
8. When transport the system again, please use the original package to avoid shaking.
9. Keep the unit far away from other A class high voltage-flash objects.
10. Do not look at the light directly.

Technical Parameters

Model	K001RB K002RG
Input power	100-240VAC, 50-60HZ
Scanner angle	±45°
Laser power	R>80mW G>30mW B>120mW
Control mode	Sound control ,Auto control
Functions	Two eyes twinkling laser with big design effect. Variety patterns like big crossing, colorful pinwheel, fascinating flame, galactic nebula with hundreds of pattern mix.
Dimensions	179*141*125mm
N.W/G.W	1.0/1.25Kg

Backboard sketch map



1.FAN

2.Auto/music switch button

3. Power Jack

4. Switch: ON/OFF