VESTA Mini Stage Lighting User Manual

Thank you for using our products. For the sake of safety and better operation of this projector, please read this manual carefully before using and operating it, lest incur any personal injury or damage to the projector.

1:Projector 1PC

2:AC power supply 1PC

3:Owner's Manual 1PC

Tripod 1PC

- 1. Please operate the projector according to the Manual strictly.
- 2. This unit is intended for indoor use enly and should be prevented from water, moisture and shake.
- 3. The working temperature of this unit is 15 ~30°C, and it must be powered off after continuously working 2 hours to let the laser diode cool down.
- 4. To keep the body of this unit clean to avoid any unnecessary troubles.
- 5. Do not turn on and off it frequently and try to avoid making it worked for a long time.
- 6. Do not use the telescope to watch the laser rays, otherwise will be largen the dangers.
- 7. You had better use the original package during the transportation.

- 1. The grade of the laser for it is Class III B, and will be dangerous if exposure to the eyes directly.
- 2. The working Voltage is 110-240V/50-60HZ, once exceeded this range its lifetime will be shorten.

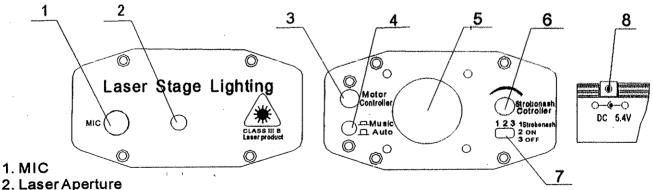
All the projectors are examined strictly before shippment, In that case the user should operate it according to the manual strictly. We and the distributor will not be resposible for any mistakes cause by the wrong operations.

1. Power: AC power supply InputAC 110V~240V/50~60 Hz, Output5.40V 1.5A.

2. Laser generator: Wavelength 532nm, Power 50mw, Wavelength 650nm, Power 150mw.

3. Dimension: 130*92*52mm

4. Weight: 0.7KG



- 3. Knob 1: Regulating the rev of the motor
- 4. Sound Active & Auto Model
- 5. Cooling: Fan
- 6. Knob 2: Adjusting the frequency of the stroboflash
- 7. Switch: 1: Stroboflash 2:ON 3:OFF
- 8. Power Jack