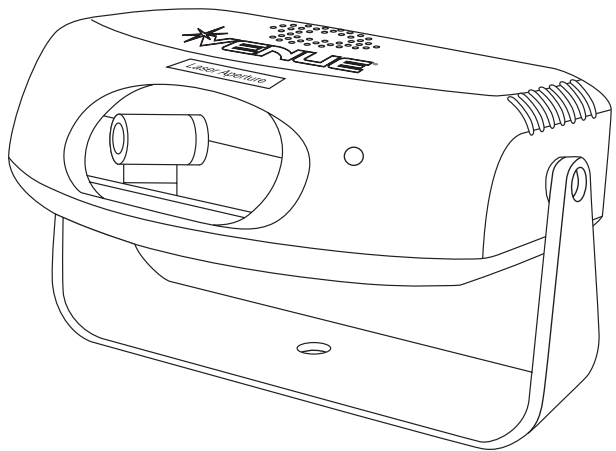


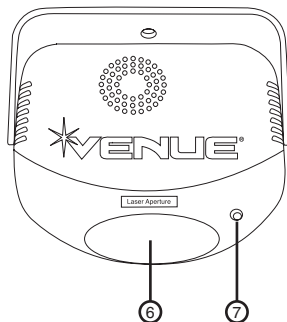
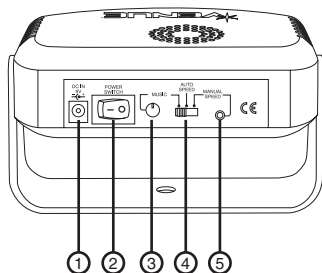


MINI-LASER ML SERIES USER MANUAL



WWW.VENUELIGHTINGEFFECTS.COM

CONTROL AND FUNCTIONS



1. External power supply
2. Power switch
3. Music sensitivity control knob
4. Mode selection switch
5. Manual pattern-selection button
6. Laser aperture
7. Power LED indicator

INTRODUCTION / OPERATION

Congratulations on your purchase of a new Venue Ultra Mini-Laser. To get the most out of your Mini-Laser, please read this user manual thoroughly.

The Mini-Laser provides three modes of operation:

1. **Music Mode:** Patterns are triggered by music via the built-in microphone.
2. **Auto Mode:** Cycles through the built-in programs automatically.
3. **Manual Mode:** User can select patterns manually.

INSTALLATION / MOUNTING

For safety purposes, your unit should be properly mounted by using a suitable hanging clamp and safety cable. The unit should be mounted in a manner that ensures that the beam does not strike the audience.

CLEANING

The front glass and housing should occasionally be cleaned with a soft damp cloth.

MAINTENANCE & SERVICING

There is no maintenance required. Only a qualified technician should carry out any repair on internal parts. Removal of any covers is considered a breach of warranty and will not be covered under any such agreement unless authorized first by Venue Lighting Effects.

TROUBLESHOOTING

If the unit is not functioning at all, check that the power supply is 'ON' and the DC jack is secure. If in Music Mode, make sure there is music playing. If you still have problem after trying the above solutions, please contact your dealer.

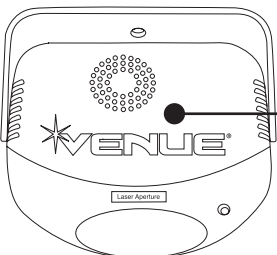
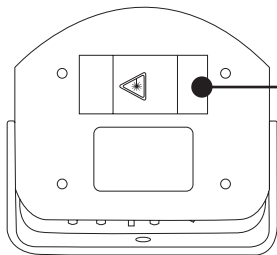
TECHNICAL SPECIFICATIONS

Product Name:	Mini-Laser	
Model No:	Red: MLR	Green: MLG
Laser Diode:	4.9mW Red	4.9mW Green
Net Weight:	0.7 kg	
Power:	With a UL Adapter (Input 120V 60Hz & Output DC 9V)	
Size (mm):	L: 175 x W: 140 x H: 106	
Operating Temperature:	18~25°C	

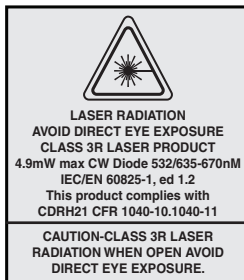
SAFETY PRECAUTIONS

- Before plugging in your unit, make sure that your source voltage matches the required voltage.
- Never look directly into laser beam.
- Occasional cool-down cycles are necessary to prevent breakdowns.
- Any use other than those specified may result in hazardous radiation exposure.
- The unit should be mounted in a manner that avoids the beam striking the audience.
- Do not connect the device to any dimmer pack.
- No user serviceable parts inside. Do not attempt repairs. In the event your unit may require service, please contact your dealer.
- To prevent fire or shock hazard, do not expose this product to high humidity or temperatures. Please unplug unit when not in use for an extended period of time.

LABELING



Complies with performance standards for laser products with the exception of deviation pursuant to laser Notice no. 50
Dated July 26,2001



Laser Aperture