

ORLASER3 Manual

Overview:

For your safety, please read the user manual carefully, and operate according to instructions

Installation:

Do not operate within 1.5m (15') of any flammable or potentially explosive items.

Check voltage.

Please ensure that fans are not obstructed. When attaching unit to stand or trussing, ensure equipment is secure. Adhere to all local safety regulations including use of secondary safety strap or lanyard if required.

Safety

Do Not Open – No user serviceable parts are inside.

For Indoor use only – do not expose unit to liquids.

Please operate unit with reasonable duty cycle. Laser should have minimum 2 minute cool down for every 15 minutes of constant operation. Do not power cycle unit. Allow fans to cool elements during off-cycle.

Do not insert anything into unit that may interfere with fan, motor or mirror operation.

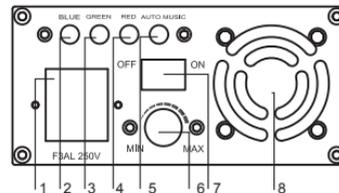
Avoid sudden shock or shaking units in transport. Mirrors, laser elements and motor elements can become misaligned. If possible transport in original packaging if possible.

Unit will operate best between 15 and 35 degrees C. Do not freeze, do not overheat.

Do not use unit near or on same circuit as Class-A high voltage flash devices.

Avoid looking directly at laser source.

Laser Output:	R:60mW / G:20mW / B:100mW
Scanner Angle:	+/-45°
Operational Modes:	Audio Chase, Automatic
Input Power:	AC 100-240V 50-60Hz
Dimensions (in):	8.4 x 5.7 x 4.6
Dimensions (mm):	212 x 145 x 117
Weight:	1.0 lbs / 1.25kg



- 1 - Power Input
- 2 - On/ Off - Blue
- 3 - On / Off - Green
- 4 - On / Off - Red
- 5 - Auto / Audio Chase Mode Switch
- 6 - Speed Control
- 7 - Power Switch
- 8 - Fan