

PRODUCT LIMITED WARRANTY

We strive to make sure each of our products is up to the challenges you encounter as an entertainer. These are products made by performers, for performers. Yet, even with the best-laid plans, sometimes things go awry.

Blizzard Lighting hereby warrants that its laser products shall be free of manufacturing defects in material and workmanship for a prescribed period from the date of purchase (see specific warranty period below).

- Laser Products: 2 years
- Laser Diodes: 6 months
- B-Stock Products: 90 days

Returns (Gasp!)

We've taken a lot of precautions to make sure you never even have to worry about sending a defective unit back, or sending a unit in for service. But, like any complex piece of equipment designed and built by humans, once in a while, something doesn't go as planned. If you find yourself with a fixture that isn't behaving like a good little fixture should, you'll need to obtain a Return Authorization (RA).

Don't worry, this is easy. Just visit www.blizzardpro.com/support and open a support ticket, and we'll issue you an RA. Then, you'll need to send the unit to us using a trackable, pre-paid freight method. We suggest using USPS Priority or UPS. Make sure you carefully pack the fixture for transit, and whenever possible, use the original box & packing for shipping.

When returning your fixture for service, be sure to include the following:

1. Your contact information (Name, Address, Phone, Email address).
2. The RA# issued to you
3. A brief description of the problem/symptoms.

We will, at our discretion, repair or replace the fixture. Please remember that any shipping damage which occurs in transit to us is the customer's responsibility, so pack it well!

Shipping Issues

Damage incurred in shipping is the responsibility of the shipper, and must be reported to the carrier immediately upon receipt of the items. Claims must be made within seven (7) days of receipt.

GETTING STARTED

What's In The Box?

- 1 x Pocket Rocket™ II
- A Mounting Bracket & Knobs

Getting It Out Of The Box

Nice work on picking the Pocket Rocket™ II Mini Laser! Now that you've got your Pocket Rocket™ II, you should carefully unpack the box and check the contents to ensure that all parts are present and in good condition. If anything looks as if it has been damaged in transit, notify the shipper immediately and keep the packing material for inspection. Again, please save the carton and all packing materials. If a fixture must be returned to the factory, it is important that the fixture be returned in the original factory box and packing.

Powering Up!

All fixtures must be powered directly off a switched circuit and **cannot be run off a rheostat (variable resistor) or dimmer circuit, even if the rheostat or dimmer channel is used solely for a 0% to 100% switch.**

Getting A Hold Of Us

If something happens goes wrong, please visit www.blizzardpro.com/support and open a support ticket. We'll be happy to help, honest.

Please carefully read and understand the instructions in this manual thoroughly before attempting to operate this unit. These instructions contain important safety information regarding the use and maintenance of this unit. Please keep this manual with the unit, for future reference.

IMPORTANT!

When installing this projector, make sure that it is mounted in a manner that prevents the audience from looking directly into the beam, and the beam from striking the audience.

POCKET ROCKET™ II



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FEATURES

- 80mW, 650nm Red Laser
- 20mW, 532nm Green Laser
- 150mW 450nm Blue Laser
- Sound Active & Auto-Run Modes

NON-INTERLOCKED HOUSING WARNING

The Pocket Rocket™ II contains high power laser devices internally. Do not open the laser housing, due to the potential exposure to unsafe levels of laser radiation. The laser power levels, if the unit is opened, can cause instant blindness, skin burns and fires.

STOP AND READ ALL LASER SAFETY DATA OPERATION INSTRUCTIONS AND LASER SAFETY - SERIOUSLY. WE MEAN IT!

The light source emitted from this product can potentially cause eye injury if not set up and used properly. The light source emitted from a laser is very different from any other light sources with which you may be aware. Laser light is thousands of times more concentrated than any light from any other kind of light source. This concentration of light can cause **instant** eye injuries, primarily by burning the retina. Even if you cannot feel "heat" from a laser beam, it can still injure or blind you or your audience. Even very small amounts of laser beam light are potentially hazardous even at long distances. Laser eye injuries can happen faster than the blink of an eye, literally.

Just that because this laser splits the laser beam into hundreds of beams and that the laser beam is scanned out in high speed, **THAT DOES NOT MEAN THAT AN INDIVIDUAL BEAM IS SAFE FOR HUMAN EXPOSURE!** This laser uses dozens of milliwatts of laser power (Class 3B levels internally) before it splits into multiple beams (Class 3R levels).

Do not think that because the laser light is moving, it is safe. This is not true. Eye injuries can occur instantly, so it is critical to prevent even the smallest possibility of any direct eye exposure. **It is not legal to aim Class 3R lasers in areas which people may be exposed. This is true even if it is aimed below people's faces, such as on a dance floor.**

Do not operate the laser without first reading and understanding all safety and technical data in this manual.

LASER SAFETY REQUIREMENTS

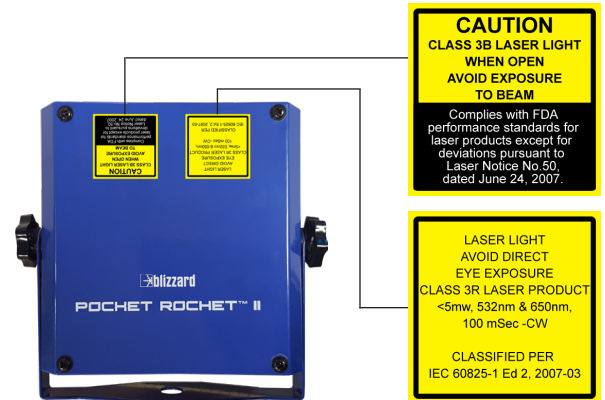
Lasers are one of the coolest effects available, and when they are used appropriately, they will be fun, legal and harmless. To make sure that is the case...

- Always set up and install all laser effects so that all laser light is at least 3 meters (9.8 feet) above the floor on which people can stand.
- After setting up, and before public use, test laser to ensure proper function. Do not use if any defect is detected. Do not use if laser emits only one or two laser beams rather than dozens/hundreds, as this could indicate damage to the diffraction grating optic, and could allow emission of higher laser levels above Class 3R.
- **NEVER** point lasers at people or animals. Never look into the laser aperture or laser beams.
- **NEVER** point lasers in areas in which people can potentially get exposed, such as uncontrolled balconies, etc.
- **NEVER** point lasers at highly reflective surfaces, such as windows, mirrors and shiny metal. Even laser reflections can be hazardous.
- **NEVER** point a laser at aircraft, **this is a federal offense!**
- **NEVER** point un-terminated laser beams into the sky.
- **NEVER** expose the output optic (aperture) to cleaning chemicals.
- **NEVER** use laser if the laser appears to emit only one or two beams.
- **NEVER** use the laser if the housing is damaged, the housing is open, or if the optics appear damaged in any way.
- **NEVER** open the laser housing. The high laser power levels inside of the protective housing can start fires, burn skin and will cause instant eye injury.
- **NEVER** leave this device running unattended.

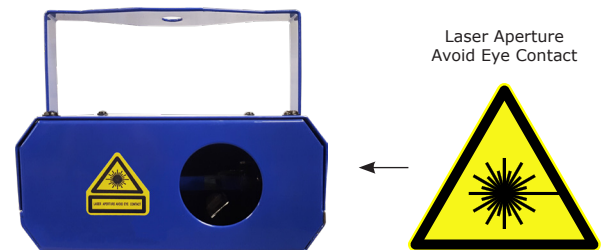
The operation of a class 3R laser show is only allowed if the show is controlled by a skilled and well-trained operator, familiar with the data from this manual. The legal requirements for using laser entertainment products vary from country to country. The user is responsible for the legal requirements at the location/country of use.

LASER SAFETY LABELS

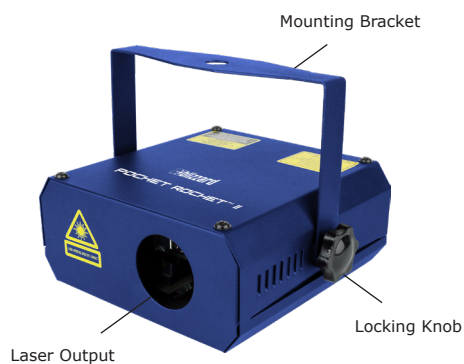
Top



Front



FEATURES



Pocket Rocket™ II is a 250mW Fat Beam RGB laser that offers more than 50 laser patterns effects such as waves, tunnels, circles, dots + more that are easy-to-use via auto and sound active modes.

OPERATING INSTRUCTIONS

1. Use the **<MENU>** button to highlight either **Auto** or **Soud** (sound active mode), and press the **<ENTER>** button.

AuTo	<ENTER>	Auto mode
Soud	<ENTER>	Sound active mode

Please note: The **<UP/DOWN>** buttons have no function.

SPECIFICATIONS

Model:	Pocket Rocket™ II
Voltage:	90~240V, 50/60Hz
Power Cons.:	8W, 1A
Lasers:	80mW, 650nm Red Diode 20mW, 532nm Green Diode 150mW, 450nm Blue Diode
Dimensions:	7.3"(L) x 5.8"(W) x 2.8"(H) 185mm x 147mm x 71mm
Weight:	2.43 Lbs. / 1.1 kgs.
Duty Cycle:	None
Operating Modes:	Auto, Sound Active
Working Position:	Any Safe, Secure Position
Warranty:	2 Years

Specifications and improvements in the design of this unit and this manual are subject to change without any prior written notice.