

Frolicat® Multi Laser Toy User Guide



AVOID EXPOSURE
Laser radiation is emitted from this product
Complies with DHHS Rule 21 CFR, Subchapter J
Made in China for Radio Systems Corporation



LASER RADIATION
AVOID DIRECT EYE EXPOSURE
DIODE LASER <5m W MAX OUTPUT AT 650 nm
CLASS IIIa LASER PRODUCT



DANGER Multi Laser Toy is not a child's toy. Do not allow unsupervised use while in the presence of children.



This product should only be used in accordance with the instructions in this User Guide. This product is intended for cats, not for children. Adult supervision is required around children and pets.

Do not use Multi Laser Toy on an elevated surface such as a table or counter. Use on the floor only.



WARNING Do not aim the laser light directly into the eyes of pets or people. Always supervise pets playing with pet toys. Monitor your pet's reaction to the laser light, and reward with tangible toy, treat or affection after play session. Pets should be supervised while playing with the toy. If you notice your pet exhibiting unusual behavior, immediately discontinue use of the toy and consult your veterinarian before using the toy again.



WARNING Keep batteries away from small children. If swallowed, promptly see doctor. Battery can explode or cause burns if disassembled, charged, or exposed to water, fire or high temperature. Do not mix old and new batteries. Keep batteries in original package until ready to use and dispose of used battery promptly.

Do not use the Multi Laser Toy until you have read the entire user guide.

The Multi Laser Toy rotates two lasers in a 360° pattern for 15 minutes, then automatically powers off.

Toy Assembly

No assembly is required. Simply install batteries, press power button and place the Multi Laser Toy on the ground to use. Do not place the toy on any surface other than a flat, level floor.

If you have questions about Multi Laser or any of our products, please call us toll free at 800-732-2677 to speak with one of our knowledgeable animal-loving staff.

Battery Installation and Use

1. Locate battery door on bottom of the toy as shown in diagram 1.
2. Open battery door.
3. Position 3 AA batteries as shown in diagram 2.
4. Close battery door.
5. Press power button on the side to turn on as shown in diagram 3.

Operating Instructions

- Place the toy on the floor.
- Make sure the floor surface is flat and even.
- Press and release the power button located on the side of the toy to turn on power.
- The toy will activate and make one beep noise and the lasers will flash three times.
- The toy will automatically turn off after 15 minutes
- If you wish to end the play session before the toy automatically turns off, press the power button one time.

To Ensure Proper Function

- Do not mix old and new batteries
- Do not mix standard, alkaline or rechargeable batteries
- Do not use rechargeable batteries
- Exhausted batteries should be removed immediately. Do not dispose of batteries with household waste.

Advice for Use

Apart from playing with this product, it is recommended that pet parents interact with their pets and provide a variety of play activities, opportunities for stimulation and appropriate amount of daily exercise as determined by their veterinarian.

FCC

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Modification or changes to this equipment not expressly approved by Radio Systems® Corporation may void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a specific installation. If interference does occur to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult customer care, the dealer, or an experienced radio/TV technician for help.

