

ULTRA BRIGHT GREEN LASER POINTER

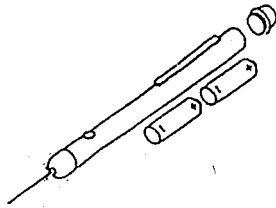
User Information

Notes:

1. It may take up to 15 seconds for the diode and crystal to warm up to its full brightness if the pointer has not been used for a few hours.
2. The ideal operating temperature of green laser is 60-90 degrees F.
3. Turning on the laser pointer continuously for more than a minute may result in dim laser due to battery voltage drop. Turning it off and on again will bring the brightness back.

Loading two AAA 1.5V batteries:

- Unscrew the end cap.
- Install the batteries.
- Screw in the end cap.



Activating the laser pointer:

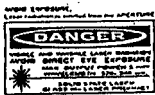
- ON –press the button switch.
- Off – release the button switch.

Caring your laser pointer:

- Do not expose the pointer to temperature below freezing or over 110 degree F.
- Do not submerge the pointer in water or expose the pointer to moisture extreme.
- Do not impact or drop the pointer, as this can unfocus the lens or damage the diode and circuit.
- If the pointer is not to be used for over a month, remove the batteries.:

WARNING:

- Never shine the pointer at others especially at others' eyes.
- Do not allow children to possess or play the pointer.
- Do not stare into the laser beam.



CAUTION

Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

Specifications – Maximum output < 5mw

Wavelength: 532 nm

Pulsed wave 30 times a sec.

Class IIIa Laser Product



800-525-8873 SherrillTree.com