Celestron Green Laser Pointer – Model # 72105-L

User Information

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

Thank you for purchasing the Celestron Green Laser Pointer which is:

- Perfect for astronomy to point out stars, planets, constellations, and other astronomical objects --- use by yourself or share with others standing nearby.
- Useful for lectures and presentations where a pointer makes it more interesting.

Installation/Replacement of Batteries

Your laser operates with two AAA alkaline batteries and two are included with your laser. Battery life is two to four hours with normal use.

Unscrew the end cap counterclockwise to remove it. Install the batteries with the positive (+) ends facing towards the end cap. Screw the end cap back into the tube by turning it clockwise until finger tight.

Note: Remove the batteries when the laser is not to be used for a long period of time.

Operating the Laser Pointer

- Push the Momentary Button down and hold it to use the laser. Release the button to stop using it. Note that at times the laser may not power up for 5 to 20 seconds and this is normal and nothing to be concerned about.
- This laser is designed for short-duration use (less than one minute at a time). After a minute of use, let the laser recharge itself for a couple of minutes and you can use it again.
- Do not operate at temperatures exceeding 35°C (95°F) or less than -5°C (23°F) or the laser may act erratically.
- Also do not immerse in water or expose the laser to high levels of humidity.

Safety Precautions

- This laser product is designated as Class 3R during all procedures of operation:
  - Wavelength  532nm
  - Beam Diameter  < 5mm at aperture
  - Laser Power  < 5mW CW
  - Divergence  < 1.5mrad
- Laser Light – Avoid Direct Eye Exposure
- The laser is not to be opened or modified by the user with the exception of installing batteries
- Do not point the laser or allow laser lights to be directed or reflected toward other people or animals
- Use great caution around face and eyes – do not point the laser at your eyes or face!
- Do not shine the laser at aircraft, automobiles, into windows or at other objects as you could cause damage and be held legally liable for your actions
- Keep the laser away from children!
- Do not drop the laser or hang it on a hard surface or damage may result.

Service

There is no service allowed by the customer or third parties. A defective unit is to be returned to the factory for any service or repairs.

Warranty  -- 2-Year limited  Note: If the product has been taken apart, the warranty is null and void.

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