# A 0205A – Mini Laser Pointer Keychain 1 mW



Thank you for purchasing this A 0205A mini laser pointer keychain. This manual will provide you with directions for the safe and efficient operation of your battery-powered laser pointer, which incorporates standard laser optics and microelectronics. Please read the manual carefully before using the unit and keep the manual on file for future reference.

This novel laser pointer weighs less than 50grams, with batteries, and comes complete with a keychain. It provides a very intense beam that can travel up to 50m, projecting a bright red dot onto the surface at which it is aimed.

It is ideal for use in lectures, seminars, inspecting building sites and hosting guided tours. It is much less intrusive than a normal stick pointer. It features push-to-activate operation and uses three button batteries (included).

<u>WARNING</u>: Failure to operate the device in accordance with the instructions and precautions in this manual may cause damage to the unit, property or persons.

## **Installing Batteries**

This mini laser pointer uses three LR4l 1.5V button batteries. We strongly recommend alkaline batteries for longer battery life.

To change the batteries, unscrew the end cap as shown in the figure. Install the batteries with the negative (-) pole of the battery inserted first. Replace the endcap.

### **Operation**

To operate the pointer, press the ON/OFF button. Releasing the button turns the pointer off.

#### **Care and Maintenance**

- 1. If the mini laser pointer is to be stored and unused for longer than a month, please remove the batteries to prevent corrosion.
- 2. Do not expose the laser pointer to extreme temperatures or humidity. (0°C 45°C)
- 3. Your laser pointer should be protected from water, dust, heat and sunlight. Do not submerge the laser pointer.
- 4. Like all electronic equipment, the pointer should be handled with care. Do not drop the laser pointer or subject it to stress, as this may damage to the unit.
- 5. Remember that the A 0205A is a laser device and can be harmful if used improperly. Please refer to the Safety Precautions.
- 6. The mini laser pointer carries a limited warranty. The device contains no user serviceable parts. If a failure occurs, DO NOT try to open the laser unit. Doing so will void the warranty.

#### **Safety Precautions**

- 1. The A 0205A laser pointer emits an output power that is less than 1 mW.
- 2. Since a laser beam can be harmful to the eyes, avoid direct eye exposure. Do not look directly into the laser beam output aperture during operation, especially in close proximity.
- 3. When reflected off a mirror-like surface, laser beams can also be as dangerous as looking directly down the barrel of the aperture in close proximity.
- 4. The laser pointer is not a toy. Keep out of reach of children.
- 5. **CAUTION**: Use of controls, adjustments, or performing procedures other than those specified herein, may result in hazardous laser light exposure.

