

**SPER SCIENTIFIC LTD.
LASER POINTER - 330002**

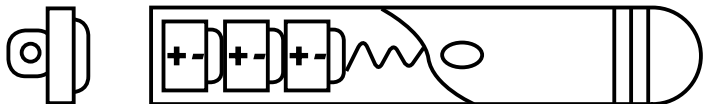
PLEASE NOTE THAT LASER RADIATION IS HARMFUL TO THE EYE. DO NOT LOOK DIRECTLY INTO THE APERTURE WHILE LASER IS IN OPERATION.

USER INSTRUCTIONS

Your new instrument is precision crafted to assure complete satisfaction. Below are the instructions for using this instrument. Please follow them:

The Laser Pointer is powered by 3 x LR44 lithium batteries. Due to the low power consumption of the Laser Pointer typical batteries should last approximately 3/4 hour to 1 3/4 hours (continuous use), but this may vary depending on the quality of the battery used.

To change the batteries simply unscrew the battery cap from the top of the instrument (the end opposite of the laser). Be sure to install the batteries with the positive (+) pole up. After inserting the batteries, screw cap on.



To operate the laser, simply point the device at whatever you want and press the button on the side of the instrument. Releasing the button will turn the laser off. Your Laser Pointer has been specifically designed with safety in mind. However, LASER RADIATION IS HARMFUL TO THE EYE, AND CAN BE DANGEROUS IF USED IMPROPERLY. ALWAYS KEEP OUT OF REACH OF CHILDREN.

CAUTION: USE OF CONTROLS OR ADJUST OF PERFORMANCE OR PROCEDURES NOT SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.

Wavelength: 630 nm ~ 680 nm

Input Power: 3x 1.3V (LR44 Size)

Available for class II (<1mw) and class III A (<5 mw)