

SPER SCIENTIFIC

UV/Laser/White Light Pen - 330006

Instructions: To use the red Laser Light, aim the instrument then press and hold the forward button. The back button cycles through the UV, White Light and Off functions. The laser beam is sharp, bright, and has sturdy construction and long battery life allowing for heavy use as a teaching tool.

Batteries: Unscrew the cap at the key-chain end to install the four LR44 batteries with the negative (-) poles facing the lighted end of the pen.

Specifications:

Laser Wavelength : 650 nm

UV Wavelength: 400 nm

Power: 4 button LR44 cell batteries, included

Weight: 1.3 oz. (38 g)

Dim: 3 1/4" x 1/2" (83 x 13.5 mm)

CE compliant, ISO 9001

Precautions: Protect your instrument from water, shock, dust, heat and sunlight. UV and Laser Light can be harmful to the eyes and skin. Avoid exposure to the beam and do not look directly into the light. Do not aim the light at the eyes of other humans or animals. Do not aim the UV or Laser light into a mirror or reflective surface where the light could be reflected back into your eyes.



WARRANTY

Sper Scientific warrants this product against defects in materials and workmanship for a period of 5 Years from the date of purchase, and agrees to repair or replace any defective unit without charge. If your model has since been discontinued, an equivalent Sper Scientific product will be substituted if available. This warranty does not cover damage resulting from accident, misuse, or abuse of the product. In order to obtain warranty service, ship the unit postage prepaid to:

SPER SCIENTIFIC LTD.
7720 E. Redfield Ste 7, Scottsdale, AZ 85260
web: www.sperscientific.com,
email: info@sperscientific.com

Please Note: The defective unit must be accompanied by a description of the problem and your return address. Please register your product online or return your warranty card within ten (10) days of purchase.