

UVee™ Dual Spot

RRP: £1,200. (£900 with Trade-In).

**Processor controlled and programmable for compliance with:
RRES90061, AITM6-1001, ASTM E3022**

- 22-Hour continuous battery.
- Smooth intense spot beam.
- Device can be operated while battery is charging.
- Fast stability time. Full power in less than 3 seconds from turn-on.
- Extremely stable output level.
- 2 Years Warranty*



“New Lamps for Old”

£300 discount on trade in of your old Mercury Vapour, or any other lamp. Regardless of condition



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**INSPECTION
TECHNOLOGIES LTD**

MICROPROCESSOR CONTROLLED FOR SUPERIOR PERFORMANCE:

Unlike all other products on the market, our lamps are microprocessor controlled. This provides a superior level of stability of luminous output and the ability to prolong battery life with active battery management. This unique processor also compensates for UV output drift when the LEDs warm up, ensuring a ***completely*** constant output; a superior feature that provides a level of performance and compliance with standards that no other product on the market can match.

Every time regulatory bodies introduce new standards, or amend existing standards, we simply upgrade the on-board processor's software and full compliance with the new standards is guaranteed without having to change lamps.

LONGEST BATTERY LIFE OF ANY HANDHELD INSPECTION LAMP ON THE MARKET

SPECIFICATIONS	INCLUDED WITH EACH UVEE™ UNIT
<p>Intensity: Typical irradiance of 4500μW/cm².</p> <p>Wavelength: UV-A, peak at 365nm \pm 5nm. FWHM < 15nm. 100% free of UV-B and UV-C.</p> <p>Maximum beam diameter: 15cm.</p> <p>Output of visible light less than 10lux @ 38cm.</p> <p>Start-up time: Full output power less than 3 sec.</p>	<p>User manual</p> <p>Rigid carry case</p> <p>Wall plug charger with extension cable</p> <p>Full Set of Conformance Certification Documents and Validation Reports for Nadcap Audits</p>
<p>Power Battery and external mains supply operation (Battery can be charged while device is operating).</p> <p>Battery charging time approx. 3 hours; Li Ion cells, 37Whr.</p> <p>Low Battery Indicator: When down to 15% charge</p>	<p>WARRANTY</p>
<p>Working temperature range: 0°C to 45°C</p>	<p>Full TWO-Year Warranty on Lamp's Electronics and LEDs.</p> <p>Batteries are with 1-year warranty</p>
<p>Dimensions & weight: 80x170x190 cm Weight (including battery pack): 540g</p> <p>Mounting: Tripod mount via ¼", 20TPI thread.</p>	
<p>Certifications: ASTM E3022 Rolls Royce RRES90061 AITM6-1001</p>	