

U V L



ULTRAVIOLET LIGHT & WHITE LIGHT METER

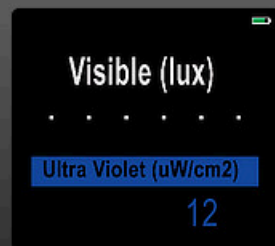
- Compact and portable
- Battery powered
- Easy to use
- Data logging for readings, date, and time
- USB connection to easily transfer your data for further analysis

UV and white light measurement, made easy.

The compact handheld UVL meter accurately measures UV and white light levels, which is essential for NDT applications where precise measurements are critical for detecting defects.

Easy to use, even in challenging environments with limited visibility. The device is lightweight and portable, making it ideal for on-site inspections where speed and efficiency are important.

The data logging capabilities mean readings, date, and time are stored to the internal memory for later review. This makes it easy to track your measurements, generate reports and ensure the traceability of your NDT inspections.



WHEN ACCURACY MATTERS
Design, Manufacture, Calibration & Supply

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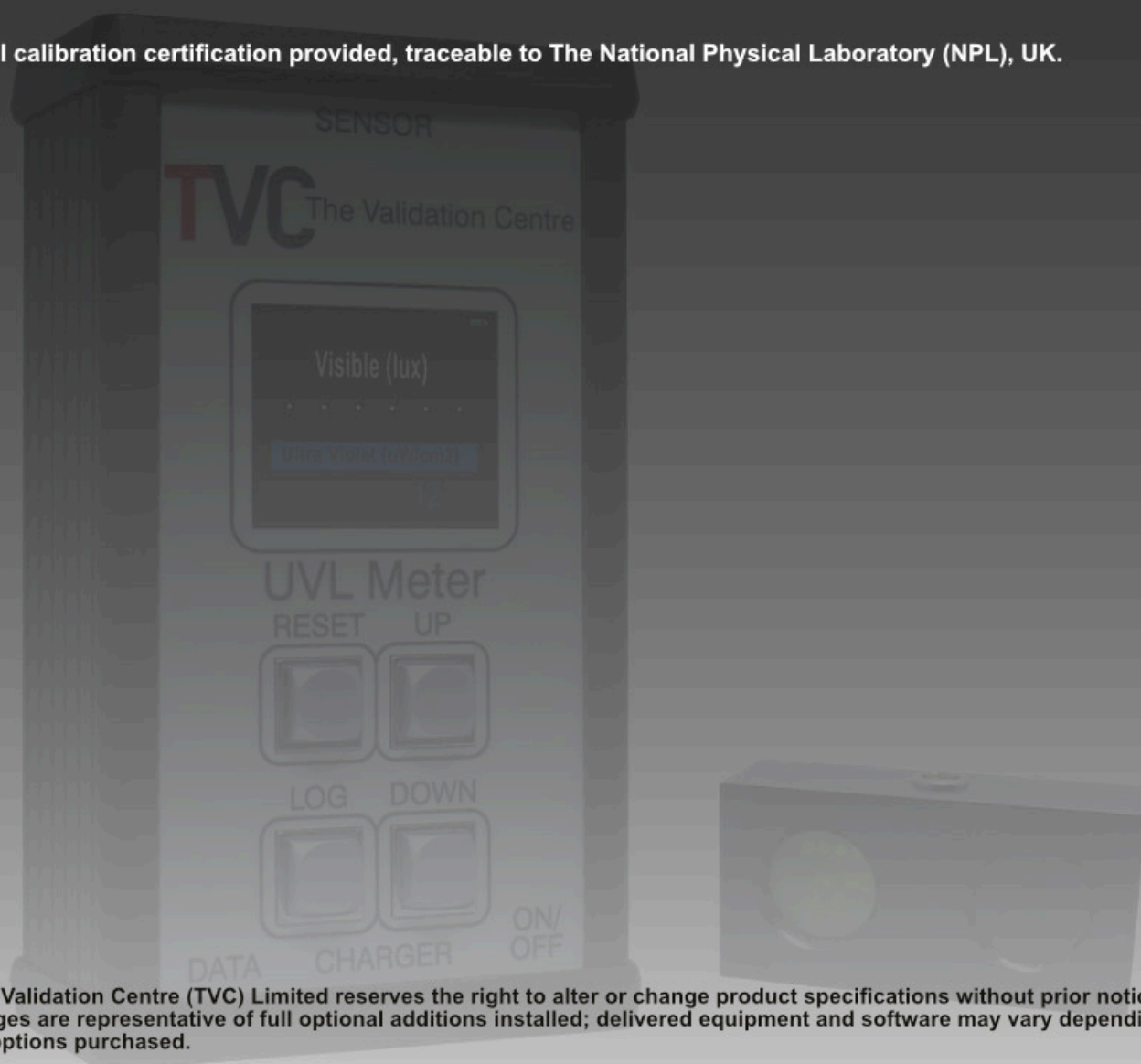
General Specifications

Screen	35 x 30mm Colour LED
Operating Temperature	0 - 50°C
Size	85 x 140 x 50mm
Data Logging	Reading/Date/Time on Internal Memory
Battery Type	Li-Ion 7.2V 2.6Ah Rechargeable
Battery Charger	External 90 - 240V AC, Auto Selection

Measured Parameters

Ultra Violet Light	365nm 0 - 9999 μ W/cm ²
White Light	0 - 9999lux

Full calibration certification provided, traceable to The National Physical Laboratory (NPL), UK.



The Validation Centre (TVC) Limited reserves the right to alter or change product specifications without prior notice. Images are representative of full optional additions installed; delivered equipment and software may vary depending on options purchased.



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