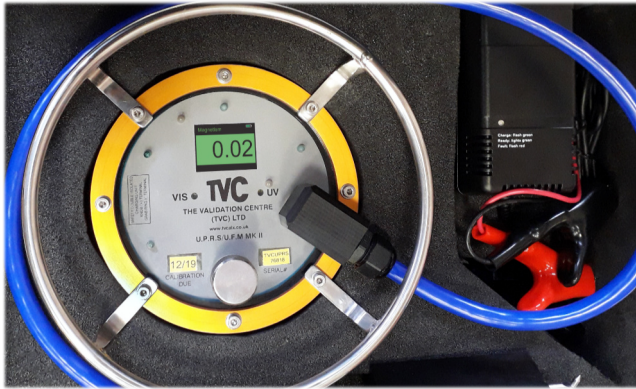


UPRS MK II TVC

Diver-deployed underwater UV/Lux/Mag meter

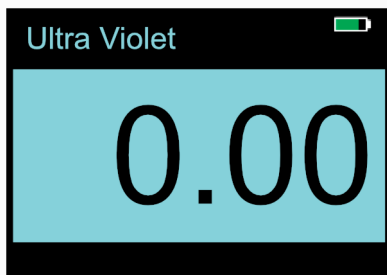
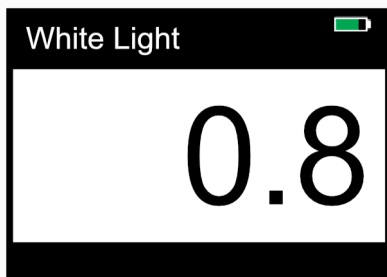
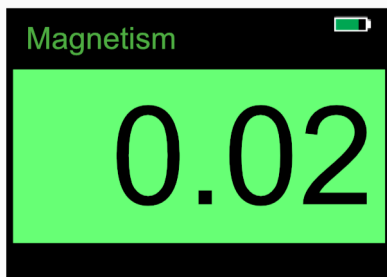


The UPRS Mk II is a hand-held diver-deployed underwater Ultra Violet Light, White Light and Magnetism meter with an full colour OLED display and internal rechargeable battery.

The rugged waterproof housing is pressure tested to 600ft water depth.

The unit can be supplied with optional internal data logging for date, time and the measured parameters.

An optional waterproof, roll-along plastic storage case can also be supplied, complete with foam inserts for additional protection.



GENERAL UNIT

Screen	30 x 35mm Full Colour OLED
Max. Dimensions	Ø 206mm / 120mm (H)
Battery Type	Li-Ion 7.2V 2.6Ah
Battery Charger	Rechargeable External 90 - 240V AC Input, Auto Selection

MEASURED PARAMETERS

Ultra Violet Light	365nm 0 - 9999 μ W/cm ²
White Light	0 - 9999lux
Magnetism	0 - 19.99mT

CALIBRATION & CERTIFICATION

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.

THE VALIDATION CENTRE (TVC) LIMITED

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