

UVP Handheld UVX Digital Radiometer

Description • Used with one of the three interchangeable sensors (ordered separately) for measuring 254, 365 and 302 nm UV wavelengths

- All sensors are calibrated with traceability to the National Institute of Standards and Technology (NIST) and UVP's published standards
- Recalibration of the sensors is recommended every six months at the UVP factory
- Unit includes a port for attachment of a chart recorder
- The UVX's range switch provides selection for three intensity ranges: 0 to 20 mW/cm², 0 to 200 μW/cm² and 0 to 2000 μW/cm²
- The chart recorder port, standard on the UVX, allows for continuous monitoring
- The 10:1 attenuator extends the reading range up to 200 mW/cm²
- The UVX radiometer is powered by a 9V battery for up to 120 hours
- Dimensions (L x W x D) in. (cm): 6.2 x 2 x 3.6 (157 x 51 x 91)
- CE-marked



Image(s) are representative of the product group and not necessarily the individual product.

Order	28-Apr-2024 02:25: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
331-53627-EA	Handheld Radiometer-Digital Ultraviolet Intensity Meter - 1 ea	Sign In	Analytik Jena (UVP)	97-0015-02			EA
331-53633-EA	Longwave Calibration Sensor - 1 ea		Analytik Jena (UVP)	97-0016-02			EA
331-53636-EA	Midrange Calibration Sensor - 1 ea		Analytik Jena (UVP)	97-0016-04			EA