

UV510 UVA Light Meter



The Extech UV510 UV light meter measures UVA light radiation from natural and artificial light sources. It offers a backlit dual display, cosine corrected sensor, two selectable ranges, zero function, min/max recording, display hold, and auto power off. Compact size with handy wrist strap gives you convenience in taking quick UV reading wherever you go.



Features

- Sensor wavelength range 320 to 390nm
- UV sensor with cosine correction measures irradiance from UVA light sources up to 20.00mW/cm²
- Backlit LCD to view in dimly lit areas
- Zero function
- Data Hold and Min/Max functions
- Auto power off with disable
- Tripod mount (optional TR100 Tripod sold separately)
- Complete with wrist strap, light sensor cover, and three AAA batteries

Specifications	Range
UVA Range	0 to 1.999mW/cm ² , 2 to 20.00mW/cm ²
Resolution	0.001mW/cm ²
Accuracy	±4%FS
Dimensions	5.5 x 2.3 x 1" (141 x 58 x 25mm)
Weight	5.6oz (160g)

Ordering

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