

SI240 is the ultraviolet meter for UVAB intensity measurement. It provides a wide range intensity measuring up to 40 mW/cm². It provides a back magnetic mount for users to fix and install the meters easily. The UV Light Meter measures long and medium wave UV-A/B light for applications such as forensics, chromatography, electrophoresis and dermatology.

FEATURES

- High and Low measurements range in a unit mW/cm² or μ W/cm².
- Backlit LCD and 4 Digits dual display.
- 20 points memory.
- Automatic measuring.
- Socket of tripod mounting.
- Magnetic mount.



TECHNICAL SPEC

Sensor	UAB
Spectrum Range	290nm~370nm
Calibration Point	365nm
Accuracy	$\pm 4\%$ ± 1 digit
Illumination Range	1 μ W/cm ² ~ 40.00mW/cm ²
Weight	Approx. 201.6g(7.11 oz.) without battery
Dimensions	140x49x29mm
Accessories	9V Battery, UV Sensor probe, Instruction manual, Carrying case, Sleeve