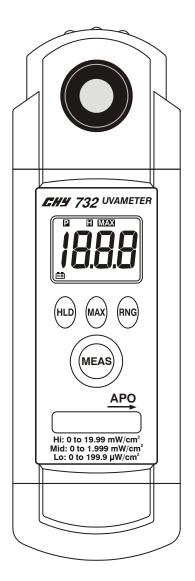
UVAMETER MODEL: 732



FEATURES:

CE-Mark Approval. Auto power off function. Portability and simplicity one hand operation. Three Ranges: 199.9 µW/cm² 1.999 mW/cm² With MAX/DATA HOLD function. With pocket hook. Hand-Held lightweight design.

Ultra-violet irradiance measurement for UVA. UV detector spectrum from 320nm to 400nm.

SPECIFICATIONS

Display: 3½ digit liquid crystal display (LCD) with a maximum reading of 1999.
Polarity: Automatic, positive implied.
Low battery indication: The "⊡" is displayed when the battery voltage drops below the operating level.
Operating environment: 0°C to 50°C at<75% R.H.
Storage temperature: -20°C to 60°C, 0 to 80% R.H.with battery removed from meter.
Accuracy: Stated accuracy at 23°C±5°C, <75% R.H.
Battery: 1.5V x 3 pcs AAA size.
Dimensions: 155mm(H) x 48mm(W) x 24mm(D).
Weight: Approx. 2.9 oz. (81.2g) including batteries.

UVA

Sensor: UV Photo diode Range: 199.9 μW/cm² 1.999 mW/cm² 19.99 mW/cm² Accuracy: ±(4% FS ± 2 dgts), (FS: full scale) UV Sensor Spectrum: Band pass 320 to 400nm