



UV METER



OT-UVM-270

Spectral Response	: 230nm-280nm, $\lambda_p = 254\text{nm}$
Measuring Range	: 0 - 20000 $\mu\text{W}/\text{cm}^2$
Resolution	: 0.1 $\mu\text{W}/\text{cm}^2$
Measuring Accuracy	: $\pm 10\%$
Power data Storage interval	: 1s/10s/60s optional
Recording Period	: 10 min / 100 min / 600 min
Bluetooth Transmission Distance	: 50 meters (open area)
Probe Size	: Diameter 46mm \times thickness 16.5mm
Probe Wire Length	: 1 meter
Display	: LCD
Battery	: 4 AAA alkaline dry batteries

Features:

- High-precision UVC optical filters and professional UV sensor, which allow the instrument to almost give no response to other wave bands.
- With Statistical Function (real-time value, maximum value, minimum value, average value, measurement duration, date/time)
- Curve display function can be used to analyze the change trend of the luminous intensity after lightening the lamp.
- Advanced digital probe technology, by which analog signal conversion to digital signal on the probe.