



## GVBL-T12GS7.1

**Product code:** GVBL-T12GS7.1

**Manufacturer:** Genicom Co., Ltd.

**Description:** Portable Blue Light UV Intensity Measurement

**Function & Display:** Absolute Power ( $\text{mW}/\text{cm}^2$ ), Dose ( $\text{J}/\text{cm}^2$ ), Max Power ( $\text{mW}/\text{cm}^2$ )

### Application

- Blue Light UV Intensity Measurements
- Blue Light UV Transmittance Measurements
- Portable Blue Light UV Intensity Meter

### Features

- Integrated sensor or detachable LA9 Sensor Probe (Push-Pull connector) and display
- 4.0 digit LCD display
- Accurate

### Specifications

- Size: 135 mm X 70 mm X 25 mm
- Operating Temperature:  
Display: 0 ~ 60 C  
UV Sensor Probe: 0 ~ 60 C
- Detection Range: 330~445nm

**Power Supply**

9V Battery

**Dimension**

135 x 70 x 25

**Wavelength**

330-445 nm

**Operating temperature**

0 ~ +50 °C