

**Features :**

- Working voltage: DC 5V
- Working temperature: 20~70°C
- This sensor detects 280-390nm light most effectively.
- If your microcontroller can do an analog to digital signal conversion then you can detect the level of UV.
- The ML8511 breakout is an easy to use ultraviolet light sensor. The MP8511 UV sensor works by outputting an analog signal in relation to the amount of UV light that's detected.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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