

UNI-T Mini Light Meter (UT383)

UT383 Digital Luxmeter is a mini light meter equipped with photoelectric sensing technology, which can effectively represent light intensity with electrical signals, then processes the data and displays the result on the LCD. Mini light meter with stable, safe and reliable measurement. Data hold function, maximum and minimum value measurement. Super clear LCD display, large screen display, convenient reading. Auto power off, energy saving. Exquisite and compact, easy to carry and measure.

It is lightweight, compact, ergonomic, and user-friendly, making it a great tool for monitoring light intensity in homes, offices, schools, laboratories, indoor farming, hospitals, and other areas.

They are used in the general field of lighting, in order to determine the optimum light level for a scene. where they can help to reduce the amount of waste light used in the home, light pollution outdoors, and plant growing to ensure proper light levels.

The quality and features you require at a fraction of the price!

Specifications:

Measuring Range: 0-199,999 lux

Resolution: 1Lux(0-9999 lux); 10Lux(≥ 10000 lux)

Accuracy: $\pm(4\%rdg+8\text{ dgts})$ (0-9999 lux); $\pm(5\%rdg+10\text{ dgts})$ (≥ 10000 lux)

Sampling Rate: 0.5s

Operating Temperature: 0-40°C

Altitude: Max.2000m

Power Supply: 3 * 1.5V AAA Batteries(not included)

Item Size: 16 * 5 * 2.5cm / 6.30 * 1.97 * 0.98in

Item Weight: 84g / 2.96oz

Package Size: 23.5 * 11.5 * 3.5cm / 9.25 * 4.53 * 1.38in

Package Weight: 141g / 4.99oz

Package includes:

1 x UNI-T UT383 Digital Luxmeter (retail box and battery not included)

Note:

1. The meter can be cleaned with soft clean cloth to remove any oil, grease or grim. Do not use liquid solvent or detergent.