



- 3 ½ Digits (2000 Counts)
- Auto Ranging
- 0.1 ~ 2,00,000 Lux
- 0.1 Lux Resolution
- Flexible Sensor
- Lux / FC Select
- Auto. Data Recording
- Data Hold Facility
- Min./Max. Hold

**TEKLAB Digital Lux Meter** can measure the amount of light falling on a subject (incident light), or being reflected by a subject (reflective light). By converting these measurements, it defines what would be the most beneficial shutter speed and f/stop to use for that given subject.

The **lux meter** helps us to understand the light level in different environments for measuring brightness, specifically, the intensity with which the brightness appears to the human eye. Here comes the importance of **TEKLAB Digital Lux Meter** where it helps you determine how much luminance power is emitter. Our **Digital Lux Meter** with range up to 1,000 Lux and measures Ambient temperature with 4-digit LCD display within your budget and in 100% Quality.

### TECHNICAL SPECIFICATIONS

RANGE	RESOLUTION	ACCURACY
< 10,000 LUX	0.1	± (3 % rdg + 10 digits)
	1	± (4 % rdg + 10 digits)
≥ 10,000 LUX	0.1	± (4 % rdg + 10 digits)
	1	± (5 % rdg + 10 digits)
Sensor Lead Length	Approx. 15 Cm. (Coiled, in Closed Position)	
Power source	2 x 'AAA' Batteries (Not Included)	
Dimension & Weight	185 x 55 x 30 mm & Approx. 150 gm. (Excl. Batt.).	

*\*All Specifications & appearances are subject to change without prior notice.*