

• TM-209: LED Light Meter

The TM-209 is a hand-held LED Light Meter with flexible sensor and clear LCD readout. It has a range of 40 to 400,000 Lux and measures whole visible light including LED, with the ability to hold the maximum and minimum readings and is suitable for use in factories, schools, warehouses, hospitals, office buildings and many other areas with LED lighting.

Features:

- Easy operation
- Pocket size and lightweight
- LCD display with LUX, fc, LOBAT, MAX indication
- Measures from 40 ~ 40000 Lux/fc in four ranges
- Auto-ranging and Max Hold
- Light sensitive backlit LCD screen
- Auto Power-off
- Batteries supplied



*Wide ranging sensor
40~400,000 LUX*

Specifications:

Model:	TM-209
Range	40 ~ 400,000 Lux, 40 ~ 40,000 FC
Light Source	Type Selected, Fluorescent, Tungsten, Daylight etc
Accuracy	±3% (Calibrated to standard incandescent lamp 2856° K) and corrected LED day white-light spectrum ±6% (other visible light source)
Display	3½ Digits LCD Display
Dimensions (Meter Size)	130(H) x 55(W) x 38(D) mm
Dimensions (Sensor Size)	80(H) x 55(W) x 25(D) mm
Dimensions (Cable Length)	1.5m between Meter and Sensor
Weight	250g
Meets JISC 1609	1993 and CNS 5119 general A class specifications