## **Product Description**

The Lux Meter is a specialised instrumentation measuring luminosity, brightness, widely used in electro-optical sources, research teaching, metallurgy building, industry inspection as well as agriculture researching and illumination control.





## **Product Feature**

- \* Digital display gives exact reading with no guessing or errors.
- \* Multi-parameter measurement: Lux & FC.
- \* Wide measuring range and high resolution.
- \* In build low battery indicator. Max value hold function.
- \*The use of durable, long lasting components, including a stronge, light weight ABS-plastic housing assures maintenance free performance for many years. The housing has been carefully shaped to fit comfortabley in either hand.
- Use USB data output with connection PC. Provide Bluetooth data output choice.

## **Product Parameter**

Measuring Range	0~50,000 Lux	
	0~5,000 FC	
Resolution	1	
Accuracy	±5%n+5d	
Operating Conditions	Temperature: 0~50°C	
	Humidity: below 90% RH	
Power Supply	4X1.5v AAA (UM-4 Battery)	
Size	Main Unit: 140x70x30 mm Probe: 53x53x17 mm	
Weight	130 g (Not Including Batteries)	