

**GAZELLE G9408 Mini Light Meter**

The G9408 is widely used light meter to check the compliance with the health and safety requirements for street lights, emergency exits, construction sites, laboratory, office, household and others. The compact pocket-friendly design of the meter makes it easy to carry, use and stow. Keep one handy for whenever you need to take a quick light measurement.



- Easy to use with auto range and data hold function
- MAX/MIN mode
- Lux/FC selectable



Functions	Range	Resolution	Accuracy
Luminance	0~9999Lux	1Lux	±4%rdg+5dgts
	≥10000Lux	10Lux	±5%rdg+8dgts
	0~9999Fc	1Fc	Bit conversion: FC=LUX/10.76
	0~100000Lux	100Fc	The accuracy of FC does not need to be checked. It is calculated by the formula. Input the same value and convert units to check whether it conforms to FC=LUX/10.76
	≥10000Fc	10Fc	-
Measurement Range	0~200,000	Lux	-
Sample Rate	0~9999Fc	1Fc	0.5s
MAX/MIN	MAX/MIN		
Data Hold	HOLD		

**Standard Accessories**

- Operating Manual
- 1.5V AAA - 3pcs

