



## GLOSS METER BMET-902

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A glossmeter measures the specular reflection (gloss) of a surface. It determines the gloss by projecting a beam of light onto a surface at a fixed angle and intensity then measures the amount of reflected light at an opposite but equal angle.

## BMET-902 GLOSS METER



## SPECIFICATIONS

Model	BMET-902
Optical Geometry	60°
Standards compliant	ISO 2813, ASTM D 523,GB/T 9754,
Facula (mm)	9x15
Measuring range	0-1000 GU
Precision value	0.1 GU
Repeatability	0-100 GU:±0.2 GU 100~2000 GU:±0.2% GU
Accuracy	Meet the JJG696 work gloss meter requirements
Chromaticity corresponds	CIE C light source, CIE 1931(2°)Luminosity corresponding
Measurement Time	0.5 s
Size	16Qx75x90 mm
Weight	About 350 g
Battery Performance	3200 mAh 3.7V Li-ion Battery, 5,000 times within 8 hours
Display	3.5-inch TFT color LCD, Capacitive Touch Screen
Interface	USB
Data Storage	Basic: 1000, statistics: 5000, continuous :5000
Software	GQC6 quality management software, quality inspection report printing, more function expansion
Working Temp	0~40 °C (32-104° F)
Humidity	<85 % RH, No Condensation
Standard Accessories	Charger, USB data cable, manual, GQC quality management software (official website download or after-sales service), calibration standard board
Optional Accessories	Micro Printer



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