



GLOSS METER BMET-904

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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-904 GLOSS METER



SPECIFICATIONS

Model	BMET-904
Optical Geometry	60°
Standards compliant	ISO 2813, GB/T9754, ASTM D 523
Characteristic	It can be used for gloss measurement in paint, ink, paint, paper printing, plastic electronics, furniture, ceramics, electroplating, hardware, marble and other industries. Provide basic measurement mode, Meet the basic gloss test. Large color display that displays multiple sets of test data simultaneously.
Facula(mm)	9x15
Measuring range	0-200 GU
Precision value	1 GU
Repeatability	0-100 GU: 1 GU; 100-200 GU: 1% GU
Accuracy	JJG698 2nd Class
Chromaticity corresponds	CIE C light source, CIE 1931(2°)Luminosity corresponding
Measurement Time	0.5 s
Size	160x75x90 mm
Weight	About 350 g
Battery Performance	3200 mAh 3.7V Li-ion Battery, 10000 times within 8 hours
Display	3.5 -inch TFT color LCD, Capacitive Touch Screen
Interface	USB (Electricity only)
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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