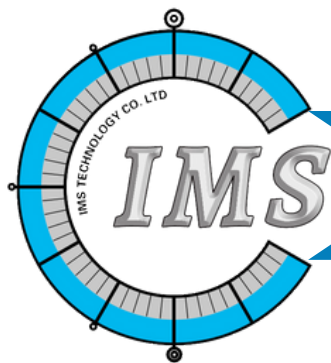




GLOSS METER (MICRO MEASURING APERTURE)



FEATURE

- Micro measuring aperture, Large measuring range of 1000GU
- Adopting the D65 light source to make sure the accurate measurements
- Long battery life, energy saving and environmental protection
- The IGM-1060U Gloss Meter conforms to the following standards: ISO2813, ISO7668, ASTM D523, ASTM D2457, DIN 67530, GB/T9754, GB/T13891, GB/T7706, GB/T8807

Standard delivery	Q'ty
Main unit	1
Base with standard gloss plate	1
Software can export excel	1
Inspections certificate	1

Model	IGM-1060U
Measure angle	60°
Measuring Light Spot	1.5mm*3mm
Minimum Testing Material Size	3mm*6mm
Test Range	0-1000GU
Resolution	0.1GU
Repeatability	0-100GU: ± 0.2 100-1000GU: $\pm 0.2\%$
Reproducibility	0-100GU: ± 0.5 GU100-1000GU: $\pm 0.5\%$
Zero error	0.1GU
Error of indication	0-100GU: ± 1.5 GU100-1000GU: $\pm 1.5\%$
Battery capacity	rechargeable lithium 3.7V@1000mAh
Display	192×64
System Language	Chinese(Simplified), English
Charging interface	USB(Type-C)
Data Interface	USB
Size	102*35*51mm
Weight	About 300g
Working temperature	10~45°C, 0~85%RH (no condensation)
Storage temperature	-10~60°C, 0~85%RH (no condensation)