

## One-stop PURCHASE

Perfect price-performance ratio products

## Professional SERVICE



his versatile glossmeter covers a wide range of applications from matt to high gloss measurements conforming to International Standard. Samples can be measured separately at each angle or at 2 or 3 angle simultaneously and effectively processed using the powerful built-in software. And it has many advanced features as blow:

- All kinds of coating and finishing surfaces, such as paints, varnishes, printing ink, etc.
- Decorative materials, such as marble, granite, polishing brick, ceramic tile and so on.
- ◆ The other kinds of metallic and non-metallic materials and objects, such as plastic, woodenware, paper, etc.
- Complies with standards as: ASTM D 523,D2457; DIN 67530; ISO 2813, ISO 7668, JIS Z 8741, BS3900, BS 6161 etc
- Calibrate automatically.
- Simultaneous display 20° / 60° / 85° -for high gloss to matte coatings
- ♦ Interface: Serial RS 232
- Software: BGD GLOSS software included for professional documentation in Excel
- Memory: 10,000 measurements or 999 data groups
- Power Supply: A single battery only. AA size, Rechargeable or alkaline.
- ◆ Comes Complete With: Main Device, Holder with Working Standard, Tracable Certificate, BIUGED GOLSSMETER Data Operator Software, Cable for PC Serial port, USB Adapter (optional), Users Manual, Carrying Bag.
  - △ Guaranteed for one year and repaired for ever.
  - △ Anytime be checked free.
  - △ Technical support on the gloss measurement.
  - △ Customizing any glossmeter for a special application.

## Main Technical Parameters:

- ★ Measuring rang: 0 ~ 199.9 ~ 2,000.0 GU
- ★ Resolution: ±0.1GU
- ★ Accuracy: ±1.5GU
- ★ Stability: ± 0.4GU/30min
- ★ Power Supply: 1 battery AA alkaline
- ★ Voltage supply: 0.8V-1.5V
- ★ Measuring Area: 9×10mm; 9×16mm; 5×39mm
- ★ Dimensions: 155mm (L) ×48mm (D) ×75mm (H)
- ★ Weight: 400g
- ★ Ordering Information: BGD 516---Intelligent Tri-Glossmeter

BGD 516/1--- Intelligent Glossmeter (60°)

BGD 516/2--- Intelligent Dual-Glossmeter /Haze Glossmeter(20° / 60° BGD 516/3--- Intelligent Tri-Glossmeter (20° /60° /85°)







