

HG60S ECONOMIC GLOSS METER



- 3.5 inch large screen with high resolution full-view display
- Display 3 sets of measurement data ,better for comparison
- Super configuration of hardware,integrated multiple innovative technologies
- Stable performance ,easy to read measure data
- Automatic calibration ,convenient and quick



HG series economic gloss meter is independently developed by 3nh ,with independent intellectual property ,manufactured according to ISO2813 and GB/T 9754. HG series with characteristic of larger display screen ,supply with high-end QC software ,stable performance ,high accuracy and easy to use .

HG60S ECONOMIC GLOSS METER

Gloss measurement so easy
with one-touch to complete!



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TUV



ISO9001



FC



HG60S ECONOMIC GLOSS METER

PRODUCT FEATURES

- 1.60° angle for semi gloss
- 2.Concise appearance, feel good
- 3.Display 5 sets of measurement data, good for comparison
- 4.Built-in lithium ion rechargeable battery
- 5.Basic model measurement can meet basic glossiness testing requirements
- 6.One button for all angles measurement at the same location
- 7.Comply with international standards
- 8.Stable performance, easy to read data.



APPLICABLE INDUSTRIES



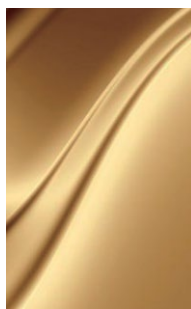
Automobile



Stonematerial



Plastic



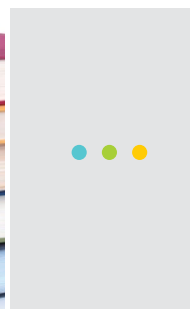
Metal



Paints



Printing



Others

SPECIFICATION FEATURES

Measuring Angle:60°

Comply with standard: ISO 2813, GB/T 9754, ASTM D 523, ASTM D 2457

Measuring Area (mm):9x15

Measuring Range:0~200GU

Division Value:1GU

Measurement Range:0-200GU

Repeatability:±1GU

Reproducibility:± 1GU

Measurement Standard:Conform with JJG696 secondary class glossmeter working requirement

Chromaticity Corresponding:Corresponding with CIE 1931(2°) under CIE C light source **Errors:**±1.5 , ± 1.5%

Measuring Time:0.5s

Dimension:L*W*H : 160mm*75mm*90mm

Weight:350g

Language:Chinese/English

Battery:3200mAh Li-ion Battery, >10000 times(within 8 hours)

Display:TFT 3.5 inch

Interface:USB/RS-232

Storage:Basic mode: 1000

Operation Temperature:0~40°C(32~104°F)

Storage Temperature:-20~50°C(-4~122°F)

Humidity:<85% relative humidity, no condensation

Standard Accessories:Power Adapter, USB cable, User Manual, Calibration Plate

Optional Accessories:Miniature Printer

